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PATTERN MINING ON CHILDREN INTERACTIVE-STORIES Analytical Models and dustering techniques

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ABSTRACT

This thesis aims at achieving a deeper understanding of the digital storytelling process performed by youngsters in educational settings. It includes an investigation of a wide set of online hyperstories created at school by young people – from pre-school children to teen agers – using the same authoring tool and the adoption of a rigorous methodological framework to discover recurring features and morphological structures in these narratives as well as in the underlying creative process, to identify correlations with socio-contextual factors like author's educational level and authoring activity structure.

The findings highlight that especially in pre and primary school children's stories regular patterns coexist with creative solutions. In addition, the variety of story subjects, imaginative and authentic content, narrative styles and genres, are significantly higher in the stories created by young children than in those developed by high school students. Finally, the former also tend to externalize a meta-cognition process, by using stories to reflect on their narrative experience.

Keywords: Multimedia storytelling, structural analysis, patterns, children, teen-agers.

Obbiettivo di questa tesi e' di acquisire una più profonda comprensione del processo di storytelling eseguito dai giovani in contesti educativi. Il lavoro include l'esame di un vasto insieme di online hyperstories create a scuola da parte di studenti di livello non universitario - dai bambini in età prescolare ai ragazzi della scuola secondaria – utilizzando un strumento di creazione di storie (1001stories). E' stato adottato un approccio metodologico rigoroso per scoprire caratteristiche e strutture morfologiche ricorrenti in queste storie così come nel processo creativo iniziale, e per individuare le loro correlazioni con fattori socio-contestuale come, ad essempio, livello di educazione dell' autore e struttura della attività di authoring.

I dati qualitativi e quantitativi ottenuti dallo studio svloto evidenziano che, soprattutto nella scuola elementare, alcuni modelli regolari convivono con soluzioni creative ed originali. Inoltre, la varietà degli argomenti delle storie e dei loro stili e generi narrativi sono significativamente più elevata nelle storie costruite dai bambini che in quelle sviluppate da studenti della scuola superiori. Infine, gli studenti piu' giovani tendono anche ad esternare un processo di metacognizione, utilizzando le storie per riflettere sulla loro esperienza narrativa.

Parole chiave: Multimedia storytelling, l'analisi strutturale, modelli, bambini, adolescenti.

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OUTLINE

This thesis is composed of four main chapters where all theoretical and practical arguments of the performed analytical work are deeply explained.

Chapter 1 does a brief description of the state of the art techniques on clustering analysis and summarizes briefly the current evolution of the morphology analysis. Additionally, the tool where the data is gathered, 1001Stories, is explained to understand how the data is generated, stored and gathered. It is because of this that algorithm structures, folk tales analysis and online tools are deeply explained in this chapter.

Chapter 2 concentrates mostly not only on the current status but in the definition of a methodological framework and the analytic tools that will be used during this thesis development. It is based on this framework where this thesis will be conducted and the results will be extracted and lately analyzed.

On chapter 3 results are presented and patterns are described based on the qualitative data analysis gathered from the sources stated in the previous chapters and evaluated according the described methodological framework.

Finally, chapter 4 presents these work's conclusions, extrapolated from the results of chapter 3. This is the reason why this chapter presents the greater practical interest, since future lines of work and the result of the research is described.

The thesis annexes contain the bibliography used for the state of the art and the different part of this document as long as a more detailed description of the stories analyzed.

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CHAPTER 1: STATE OF THE ART

1.1 Introduction

In order to carry out this work, a series of techniques and tools will be applied. It's the goal of this chapter to introduce the state of the art of these techniques without going deeper on how they are going to be applied, something that will be covered on chapter 2.

The structure of this thesis is summarized on figure 1 showing the performed steps to carry out this work, starting with a comprehensive investigation of the current state of the techniques on morphological pattern and the different dimension that intervene on these patterns. Once this subject is analyzed the work will move on to the statistical field to select a representative population of stories to be analyzed, then clusterization techniques will be applied to these stories in order to detect intrinsic or underlying pattern on the data. Using these two main techniques the results and the conclusions will be presented.

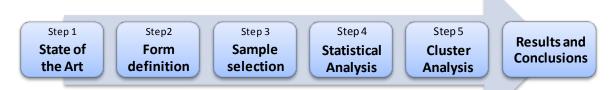


Figure 1: Performed steps to carry out this work.

Starting from the beginning, the necessity of a proper mean of classification for stories had been studied for over a century, but probably the greatest contribution on the subject was made from Vladimir Propp, who analyzed the basic plot components of Russian folk tales and identified simplest irreducible narrative elements. In addition, Claude Lévi-Strauss ideas on structuralism and his attempts to analyze a specific field as a complex system of interrelated parts or units expanded the ideas on how stories should be classified and generated a series of proper classification systems.

Without extending ourselves deeply into previous classification systems for stories domains, those same analyses can be extended from Propp and Lévi-Strauss theories to other, more interesting, domains, like the one in study: The children stories.

If a proper classification exists for stories, then they can be grouped or clusterized and this new information can be exploited in different ways but more consistently to provide a more accurate stories authoring tool for each cluster.

The aim of this work is to develop the methodology for the classification and to try to discover if such patterns exist beneath the stories structure and if so, to analyze those patterns to identify the dimensions on which they extend.

1.2 Motivation

In the first approach, this thesis was motivated as an extension of Propp's investigation about morphology story writing analysis on Russian folktales, but instead of discovering patterns on local folkloric tales, the goal is to extend Propp's idea into a different domain: A computational tool for teaching storytelling.

On a second stage, the lack of proper data analysis techniques, and the incompleteness of the regular data visualization techniques on multiple dimensional domains like the ones derived from the stories were also a strong motivation for this work.

The general research question that needed an answer was: Does any children story contain morphological patterns that can be derived from the story independent of the content of the story itself, and if so, how are this patterns distributed through a series of dimensions, like age or multimedia format used to tell the story, among others. If morphological patterns really exist, then the current 1001Stories engine can be enhanced in order to take advantage of the discovered patterns.

The second question was how to visualize these patterns and how the data visualization can help navigate between stories. This way will be possible to navigate the stories of similar characteristics using a correct data visualization tool and at the same time, enhancements on the authoring tool can be proposed to enhance the whole experience.

1.3 Problem description

This research topic was motivated by two main goals: On one hand, the need to provide more accurate authoring and classification tools for children storytelling; This goes from children from the age of 6 to the age of 18. On the other hand, a proper visualization tool to navigate among stories should be created in order to enhance the user experience. Therefore the problem resides on both: The story author and the users side.

Over the last three years, a vast number of stories have been created in the Policultura site, covering multiple topics from the ones with scientific content to other focused on historical events. Each story is independent and targeted of a different audience, like kindergarten, elementary school and high school levels.

The problematic, therefore, resides in the fact that if the hundreds of stories, created to widely difference audiences, using a vast variety of multimedia tools and covering different topics share common structural patterns among each others.

Nevertheless, previous work in the field of morphological analysis is not enough to find patterns in this set of stories, so a new methodological framework will be developed to analyze them.

The contribution of this thesis, then, will allow establishing and clarifying if there are structural patterns in the Policultura stories, analyzing a subset of them, and if a proper pattern exists, how can they be grouped. Additionally, and advanced visualization tool will be proposed to navigate among stories with similar patterns.

1.4 Problem characteristics

The main idea of the Policultura site is to improve the interaction in the didactic triangle "pupil-teacher-content to be learned" being this a practical problem, since the work is oriented to introduce a technology aimed to help improve interactions in this triangle. On the other hand and since the content of the stories itself is wide and rich, a methodological framework should be developed to select a proper sample of stories and analyze them, being this a theoretical problem. In summary, the problematic, covered in this thesis, has two natures:

- Theoretical characteristics: Involved in the development and testing of a proper methodological framework to analyze the stories and discover the patterns. Analyze the stories population and determine the correct amount of samples to be analyzed in order to minimize experimental errors among other theoretical characteristics.
- <u>Practical characteristics</u>: The selection and analysis of the stories itself, the tune of the clustering techniques and the analysis results

1.5 The importance of finding a solution to the problem

The authors of this work expect that this thesis results will help to improve the interaction student-teacher by providing means and techniques of the improved pedagogical session by categorizing on a proper way the content itself to be taught.

The development of a methodological framework will set a ground base for others to do their own analysis on their stories and discover if the patterns holds on different languages, different cultures or even different age levels.

In addition, the identification of patterns on the tales will help to develop a new set of tools aimed to assist the authoring of new stories, making easier for the users to write new stories and enhance the multimedia experience.

The patterns and clusters can also be used to group stories together and can be shared among users ensuring that if they have had a proper experience in the past with one of the stories, other can have it too; in other words, the clusters can be used as a preliminary recommendation system.

1.6 Work limitations

In the development of the proposed model, limitation applies due to the lack of certain resources, so do the full access to the information (not all educational levels are available, data privacy restriction might apply and that the data is based on stories written in Italian among others).

Therefore, some limitations might apply to the proposed model, like some overfitting in the data might be occurring due to the fact that the analyzed population can be a little bit homogeneous.

Also, the lack of proper works applied directly on the same domain force us to take some considerations and choose the dimensions to analyze. Probably as a future line of research, different dimensions can be exploited, like for example gender to replace age, something that the authors were not able to do in this work since that information was not available.

Now that the introduction to the problem, its motivation, characteristics and limitation had been presented, it is time to introduce the state of the art of the tools and techniques that were mentioned on this chapter's introduction.

1.7 Morphological analysis

The morphology analysis is the study of the "form" or "shape" that applied to stories domain is the identification, analysis and description of the structure within the stories themselves. Perhaps the first serious morphology analysis was carried out by Propp for folktales in 1958 [Propp, 1968] and that very same work attracted attention to the subject and has been of an ever increasing interest in attempting structural analyses of various folklore genres from various authors like Dundes Bremond and Greimas among other [Propp, 1968].

Other great exponent in the morphological analysis and at the same level than Propp is Lévi-Strauss, father of Structuralism.

The morphological analysis in tales starts with [Propp, 1968], Propp "devised" a very simple method of analyzing Russian wonder tales in accordance with the characters' actions, regardless of their concrete form or variation on the Russian regions [Hammond et. al, 2008].

Even thought Propp focus his analysis on the lack of a proper classification system for fairy tales, that same idea can be extended to the children stories domain to try to find patterns or invariants.

Propp's investigation revealed that the recurrence of functions is astounding and he proposed a series of four hypotheses [Propp, 1968]:

- 1. Functions of characters serve as stable, constant elements in a tale, independent of how and by whom they are fulfilled. They constitute fundamental components.
- 2. The number of functions known to the fairy tale is limited.
- 3. The sequence of functions is always identical.
- 4. All fairy tales are of one type concerning their structure.

Tales, therefore, consist of both constants and variables. The concrete form of the characters, their world and actions is variable. Nevertheless, the functions, "an act of a character, defined from the point of view of its significance for the course of the action" [Propp, 1968] is constant [Hammond et. al, 2008].

This explains the two-fold quality of a tale: It is amazing multiformity, picturesqueness, and color, and on the other hand, it is no less striking uniformity, it's repetition [Propp, 1968]. This works aim to find this same uniformity or repetition in child stories using the system 1001Stories.

Prop and Levi-Strauss discovered some "metadata" about the stories that they analyze or the domain they want to study and this idea is shared with one of these thesis goals; that is to create a form to gather and collect the stories metadata and its different dimensions.

1.8 Policultura.

The stories that this work analyzes have been created using the 1001Stories authoring tool framed into the Policultura project. Politecnico di Milano and HOC (Hypermedia Open Center) has created a multimedia engine that is freely available, intuitive and easy

to use (without any technical prerequisites) resulting on a real multichannel application that generates a web site, CDs/DVD with multimedia content and iPod applications.

Using this tool, teachers and students have the opportunity to generate multimedia stories and narrations of cultural, humanistic of scientific topics. The stories stored in the Policultura site will be the raw data used for this thesis development and they are separated in four different levels with the following structure [Paolini et. al, 2009]:

Policultura Senior: Stories developed by second year of high school.

Policultura Junior: Stories developed by first

year of high school.

Policultura Kids: Stories developed by primary

school.

Policultura First: Stories developed by

kindergarten.

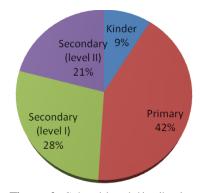


Figure 2: School level distribution

The graph on figure 2 shows the percentage of participation corresponding to each educational level, based on the information reporte on table 1.

The involvement on the project of the different levels can be summarized in table 1 according to Paolini's report [Paolini et. al, 2009]:

	2007	2008	2009
Courses involved	106	339	415
Courses level	II grade secondary	Primary and secondary	All levels
Stories finished	56	135	190
Professor involved	56	173	260
Students involved	1100	3600	5000

Table 1: Policultura site statistics for period 2007-2009 [Paolini et. al, 2009]

Even the majority of the schools involved in the project belong to the Lombardy, Sicily and Puglia regions, most of the majority of Italian regions had been involved in the project to ensure a proper diversity [Paolini et. al, 2009].

The published results are very promising with over 77% satisfied teachers after the experience and almost 93% of professors willing to use it on a day-to-day work basis. These results had caused big interest among local and international scientific community about the innovation on didactic procedures [Paolini et. al, 2009].

1.8.1 1001Stories engine

For the authoring of the stories, the Policultura site uses the 1001Stories engine, which enables people to easily shape an interactive multimedia artifact as a "hypermedia story" [Bolchini et. al, 2007]. Using the term "hypermedia story" makes reference to a non linear narrative that exploits a variety of media: text, audio, images, videos, animations and to deliver it on different channels (through the web, CD-ROM or mobile device) [Bolchini et. al, 2007].

The 1001Stories toolkit is embedded in the Policultura site, a Politecnico di Milano initiative and a joint venture of Epson Italia that generates a proper environment to "generate culture" using state of the art information technology tools.

This toolkit has two principal components: a) A hyper story development tool to allow an efficient content data entry and the fast generation of the multimedia interactive application; and b) a methodological guidance to support an organized development process and provide a "proposed workflow" [Bolchini et. al, 2007].

The functionality offered by the 1001Stories tool to can be summarized in three main features: *Data entry*, *preview* and *generator*.

- 1. The *data entry* is a control panel enabling the user to edit the editorial plan of the story to enter content for each element and to perform all needed changes [Bolchini et. al, 2007].
- 2. The *preview* allows visualizing at any moment of the process the preliminary resulting story of what has been entered so far. In this way, the developer can immediately check the quality of the story and make any improvements [Bolchini et. al, 2007].
- 3. The *generator* produces and publishes the final applications once every element of the story has been set and specified [Bolchini et. al, 2007].

The story structure created with "1001Stories hypermedia" is a tree-like structure composed of a predefined set of node types as presented in figure 3. The node types are: *Cover* which acts as "home page" and introduces the story; *auxiliary information* which may contain arbitrary information about the story, e.g. about authors or the school, credits or acknowledgments among others possible options; *topic* which represents a domain object of any semantic nature, depending on the application domain (i.e.: a fact, a person, a character, an event, a place, etc.) and a *subtopic* which denotes a sub-subject of the related topic [Bolchini et al, 2008].

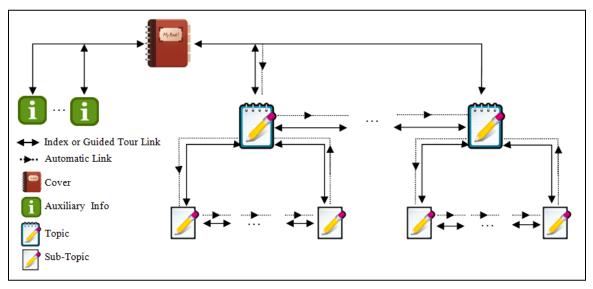


Figure 3: 1001Stories engine story structure

The navigational topology of a 1001Stories hypermedia then, exploits three navigation patterns [Bolchini et al, 2008]: *Index navigation* (from a node to each node in a group of nodes, and back), *guided tour navigation* (sequential bi-directional navigation) and *automatic guided tour navigation* (forward sequential navigation in which the activation of the "next" link is triggered automatically by the system). The combination of these patterns creates a sophisticated navigation topology and allows the provision of different navigation styles: Manual navigation, automatic-short navigation and automatic-long navigation [Bolchini et al, 2008]:

- In manual navigation, the user is in control of the navigation, and can traverse all index links or guided tour links available in a node.
- In automatic-short navigation, the system takes the user from topic to topic, triggering the next topic when the audio narrative of the current node is over. The user can remain passive and enjoy the story flow from topic to topic.
- Automatic-long navigation provides a similar user experience, but the narrative flow now traverses the linearization of the topic-subtopic tree structure.

On a smaller grain analysis, the content format of each node type, is pre-defined for each delivery channel: On the stationary channel, for example, a topic or a sub-topic is composed by a title, a subtitle, a descriptive text, an audio narrative, and a dynamic visual media object – a sequence of images, a (2D or 3D) video, or an animation – synchronized with the audio narrative. The audio and the dynamic media are synchronized

automatically by the tool and start playing autonomously when a user enters the corresponding topic or sub-topic.

1.9 Similar projects.

Since the advent of multimedia tools, it has been a challenge to gets a good blend between these tools and schools at different levels, trying at the same time to master the tool and at the same time exploiting all the benefits that the tools provide. Setting focus in similar projects, Policultura is one among several options for story authoring tools. In the next sections, the most relevant applications and their characteristics will be covered.

1.9.1 TextEase 2000 [Faux, 2004]

The software TextEase 2000 was used to assist the students with special educational needs to create their own stories, among other projects. TextEase is an educational word-processing, desktop publishing and multimedia authoring software designed for children, intuitive and easy to use. Pages can contain text, pictures, sound, and animations. It is possible to use links to create multimedia presentations or stories.

The project was developed in two phases: In the first one, the teacher proposed the story topic and the steps used to get the result were:

- 1. Overview of the software and developing a resource bank
- 2. Generating the multimedia material (collages, pictures, videos)
- 3. Adding components to the resource bank and starting the story
- 4. Completing the story.

The second phase entailed the students making their own stories, based on the theme of "finding things" and give them the possibility to make their own decisions. A story plan was provided to help in mapping out ideas, and disposable cameras were distributed, to enable collection of pictures for the stories. The students were required to develop their own resource banks prior to embarking on their story creations.

1.9.2 On-line stories & Resources for Kids [Bab Books, 2010]

Adlib is part of BAB Books web page where children can fill in the available blanks and create a random set of sentences in order to compose a story. The optional words to use in the blanks are adjectives, nouns, plural noun and verbs.

The children can choose their own words and the web site create a random "story" using the words in the blanks. However, the story, at the end, is just a set of sentences in general not related with each other.

Unfortunately, it is not possible to use video, sound or picture files in the stories and the result is not promising because of the lack of good multimedia resources. This site does not provide a good set of tool in order to allow children to create good quality stories.

1.9.3 Write me a story [KidsCom, 2010]

Each week this website challenges children to write a story with the character, prop and place proposed by the website. From all the stories, five from each age group are randomly selected for placement in the "ballot box". The two stories in the "ballot box" with most votes from each age group are placed in "stunningly stupendous stories". The stories included in the "ballot box" are the only ones that can be published on Internet.

In this case, it is possible to construct a well-formed story, but only using text. The use of audio, images or video is not available and not all children have the possibility to see their own story published.

1.9.4 Tikatok - Imagine a Story. Create a Book [Tikatok Inc, 2010]

Tikatok is an online platform where children can write and publish their own stories. It is possible to use the available images or upload other images to illustrate the stories.

Tikatok uses a tool called *storySparks* that they are like a writing prompt, except that children may choose a topic and pick the names of the main characters. When children select a *storySpark* and name the characters, the beginning of a story is automatically added into the book editor.

Tikatok also shows hints at the bottom of each page, recommendations for what children should write about next. Creating the story is free; the users only pay the paperback copy.

1.9.5 Other similar projects [Bolchini et al, 2008]

As described above, the concept of end-user development or story authoring is also present in other existing hypermedia production tools for children [Bolchini et al, 2008], the enumeration of tools can continue with other applications, for example the ones described on Bolchini et all paper [Bolchini et al, 2008], like CBC4K ids' Storybuilder

and Kidpad, which are supported by an evaluation of success related aspects. In the domain of cultural heritage hypermedia, a system that can be regarded as an hypermedia application framework for end-user development is Pachyderm, a joint venture led by NMC (New Media Consortium) and San Francisco Museum of Modern Art. Pachyderm is an authoring and publishing tool for museum professionals, which offers a set of high-quality built-in "educational-oriented" and interactive templates which experts can fill with multimedia contents.

After analyze these options among others for creation of stories, it can Bolchini *et all* concluded that no one of these tools has all the multimedia possibilities that Policultura offers and this is why this thesis focuses on Policultura stories.

Policultura gather the best features seen in the other examples in just one online site for creation of stories. Hence, it can be said that Policultura is one of the pioneers in this field, being used at a national level in all school levels with a high degree of students and teachers commitment, participation and satisfaction.

1.10 Clustering techniques

Once that the tool was chosen, in this case Policultura and that the story samples has been statistically chosen this thesis will apply two kind of analysis on the data: Statistical analysis and clustering techniques.

The statistical tools that this thesis use requires no introduction since they will be explained in chapter 2, but also the authors though opportune to apply some clustering techniques to try to discover underlying patterns in the stories.

Clustering can be informally described as the process of organizing objects into groups whose members are similar in some way and therefore a *cluster* is a collection of objects that share similar proprieties among each others and are "dissimilar" to the objects belonging to other clusters [Matteucci, 2009]. More formally, clustering is a series of techniques used for partitioning an N-dimensional population into k sets on the basis of a sample [MacQueen, 1969].

In this case the population will be the structural components of the stories and the resulting sets will be some grouping (partitioning or clustering) of them according to some criteria. Clustering can be considered the one of the most important *unsupervised learning* problem; so, as every other problem of this kind, it deals with finding a *structure* in a collection of unlabeled data [Matteucci, 2009]. The clustering itself can be done by different methods and each of these algorithms can grouped in different families:

- Exclusive Clustering: Where each population element belongs to one and just one cluster and can be represented by algorithms like the K- means.
- Overlapping Clustering: Where one population element might belong to more than one cluster, like fuzzy K-means algorithm.
- <u>Hierarchical Clustering</u>: Where elements are grouped into low level clusters and these clusters are merged together to generate higher level.
- <u>Probabilistic Clustering</u>: Where a probability of belonging to a cluster is assigned to each population element, like in algorithms like Gaussian clustering.
- <u>Neural Networks Clustering</u>: Where neural networks learn in an unsupervised way to generate the cluster elements, like Kohonen's Self Organizing Maps.

There is no general theoretical solution to find the optimal number of clusters for any given data set [Matteucci, 2009], but some criteria can be used to determine a proper number of clusters, like Schwarz Criterion or Bayesian information criterion (BIC), or just manually calculate the number of clusters that maximize the extra-cluster variance ¹.

Since this work's goal is not to demonstrate a comparison between clustering techniques, the k-means algorithm will be used, the simplest clustering method in the exclusive family and the optimal number of clusters to be used will be determined empirically.

1.10.1 K-means

Proposed by MacQueen on 1967 is one of the simplest clustering algorithms [MacQueen, 1969] and has been adapted and extended to many problem domains. [Matteucci, 2009]. It classifies a given data set into a fixed number of clusters using the distance of the samples against the clusters geometrical centroids to determine cluster belongingness. The smallest distance (nearest) between the cluster centroid and the element is the winning cluster or, in other words, the one that minimizes the following objective function:

$$MIN\left(\sum_{j=1}^{k}\sum_{i=1}^{n}\left\|\bar{x}_{i}-\bar{c}_{j}\right\|^{2}\right) \qquad \text{Where: } \bar{x}_{i} \text{ is the } i \text{ observation (stories)} \\ \bar{c}_{j} \text{ is the centroid of the cluster } j. \\ k \text{ is the number of clusters to be used.} \\ n \text{ is the number of observations.} \\ \|\bar{x}_{i}-\bar{c}_{j}\|^{2} \text{ is a distance measurement}^{\dagger}.$$

¹ K means ensures that the element's intra-cluster variance is minimum for K clusters, but does not ensure that the result has a global minimum of variance. Other values of K can be more fit.

[†] Not only the regular notion of vector distance (Euclidean) can be applied, also other non conventional distance operators can be implemented for K-means, like Manhattan distance, Pearson Correlation distance and Kendall 's (tau) distance among others.

The following can be seen as a possible implementation (in pseudo code) of the k-mean algorithm and several variations are widely available through most of the mathematical programming languages. Figure 4 shows a sample run of this pseudocode in Matlab.

- 1. Place K points into the space^{††} to be the initial cluster centroids.
- 2. Loop thought the elements to be clusterized assigning each object to the group that has the closest centroid.
- 3. When all objects have been assigned, recalculate the positions of the K centroids.

Step 2 and step 3 should be repeated until the centroids no longer move.

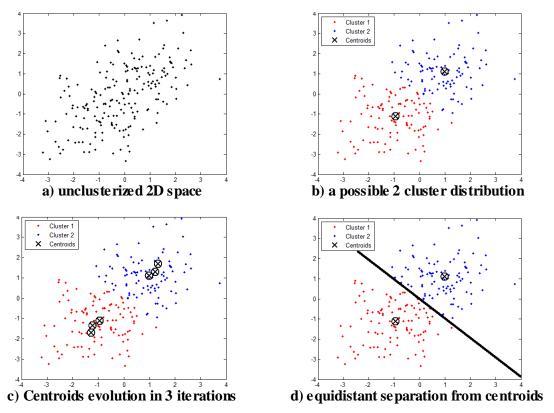


Figure 4: K-means algorithm fundamentals.

This concludes the introduction of the tools that will be used for this work. Further explanations about the modifications to these techniques is explained in the next chapter.

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Several techniques can be used to place the initial clusters centroids: Random position or some of the elements to be clusterized can be picked as first iteration centroids among other options.

CHAPTER 2: METHODOLOGICAL FRAMEWORK

2.1. Statistical analysis of stories population

How many members of the population should be selected to ensure that the population is properly represented by the sample, how the sample gathering process should be conducted, how do you determine if you have enough data are some of the questions that will be analyzed in this section.

The sample size is the number of observations (individuals) that is chosen randomly from the original population. The larger the sample size, the more the sample truly reflect the original population. This indicates that for a given confidence level, the larger your sample size, the smaller your confidence interval. However, the relationship is not linear [Fernández S. et. al, 1996][Bartlett et. al, 2001].

Determining sample size is a key issue on any field work experience, because is the sample is too large analyzing it may be a waste time and resources, while if the sample size is too small may lead to inaccurate results; therefore this thesis will cover the techniques to select an adequate sample size to minimize the error and, at the same time, minimize the sample size that needs to be analyzed.

To determine the appropriate sample size two key factors that are present into the current scenario needs to be considered:

- 1. That there is a finite population of stories: This is true since the current population is around 380 finished stories⁴.
- 2. <u>The stories distribute normally over all the dimensions</u>: The number of available stories (population) is big enough to be considered that they distribute normally on the analyzed dimensions and that the central limit theorem premises holds for the analyzed population.

Under these premises, the formulas to calculate the sample size can now be chosen taking into account the fact that the Policultura stories are framed in the big populations scenario, but finite one.

⁴ Based on the set of completed stories of Policultura 2006-2009.

[Bartlett et. al, 2001] propose the following formula to fit our current model:

$$n_0 = \frac{Z_\alpha S^2}{d^2}$$
 (i) $n = \frac{n_0}{1 + \frac{n_0}{N}}$ (ii)

Where:

 Z_{α} is the normal distribution integrated up to the confidence level. (1- α is the confidence level of the sample)

 S^2 is the square of the standard deviation and $S^2 = p$ (1-p) where p is the probability of occurrence of the event for that confidence.

 d^2 is the square of the standard error.

N is the total population size.

 n_0 is the non adjusted sample size.

n is the adjusted sample size.

These formulas (i) and (ii) take into account two kinds of errors between the sample and the population [Bartlett et. al, 2001]: Type I error (the probability that differences revealed by statistical analyses really do not exist) and Type II error (occurs when statistical procedures result in a judgment of no significant differences when these differences do indeed exist).

For the confidence interval calculations, it is assumed that a genuine random sample of relevant population is available. In this case, the entire population of stories will be shrunk to only a subset of stories: The ones that are finished. Since the authoring of a story takes time, only the ones that are marked as finished or concluded are going to be consider as relevant elements of the population and then the sampling procedure will be applies.

Freedom	2 tails area							
Degrees	0.25	0.10	0.05	0.025	0.01	0.005		
91	0.6772	1.2909	1.9864	2.3680	2.3680	1.6309		
92	0.6772	1.2908	1.9861	2.3676	2.3676	1.6303		
93	0.6771	1.2907	1.9858	2.3671	2.3671	1.6297		
94	0.6771	1.2906	1.9855	2.3667	2.3667	1.6291		
95	0.6771	1.2905	1.9853	2.3662	2.3662	1.6286		
96	0.6771	1.2904	1.9850	2.3658	2.3658	1.6280		
97	0.6770	1.2903	1.9847	2.3650	2.3654	1.6275		
98	0.6770	1.2902	1.9845	2.3647	2.3650	1.6269		
99	0.6770	1.2902	1.9842	2.3645	2.3646	1.6264		
100	0.6770	1.2901	1.9840	2.3642	2.3642	1.6259		

Table 2: Two tails Normal distribution regarding freedom degrees.

2.2. The stories analysis form

2.2.1 Introduction

In order to analyze the stories, it is important to understand what is the relevant information from the stories: On a first glimpse not all the information about the stories is relevant, like the date when the story was made; on a deeper analysis the correct selection of the fields that will compose the *form* will determine the possibilities and implication of this thesis and, therefore, it's crucial to select the correct information to be gathered by the form.

2.2.2 Form motivation

In order to evaluate the stories, a special *form* has been developed, where the most relevant characteristic of the tales are highlighted and can be filled in a simple way by the researchers. After several iterations, the final version of the *form* looks like the example in table 3 and it's the base to perform the stories analysis.

Story ID: 258 - Name: M	Iodugno, Croce	via Di Racconti Migr	anti					
Author: classe_zzz@policulturaZZ	Region: Puglia	Language: IT ⊠ EN □ Dialect □	Target Audience Level: Kinder □ Primary □ Sec I ☒ Sec II □					
Multimedia tools used: Number of: ☑ Text ☑ Images ☑ Sounds (mp3) ☐ Video (or Animation) ☐ Other Pages: 5 Audios: 15 P								
Image type: 🛛 Downloaded pic	tures 🛛 Original pi	ctures Scanned drawings	\square Graphs \square Slides \boxtimes Maps \square Others					
Literary genre: ☐ Traditional fantasy ☐ Poetry ☐ Picture		ical fiction	iction					
	e experience / Lab actical character		hs 🛮 Origins of cities naracter 🗆 Other: ——					
Sound role: Background musi	c □ Complementary	information \square Synch with in	nages Synch with text Other:					
Who speaks: : ☐ Teacher's voice	e 🛘 One voice per	page	page 🗆 Guests 🗆 Other:					
Experience : ☐ Introduced/Expla	ined by teacher \square In	troduced/Explained by childrer	□ Documented in the History □ Other:					
☐ Story originated	by a pre -existing clas	ss project 🗆 Story triggerin	g a class project (outside the actual story work)					
Communication goal: Infor	mative	uasive	☐ Prevention ☐ Other:					
Speaker perspective : ☐ First-pe	erson 🏻 Third-persor	☐ Third-person omniscient	☐ Distorted point-of-view. ☐ Other:					
Short summary: Story about the region of Modustudents. Observations: Project develope		around the world and outsiders	s living in there; all narrated by all class					
Overall Rating: 1 star	🗆 2 stars 😭 😭	☑ 3 stars 😭 😭 🗆 4 st	ars 含含含含 🗆 5 stars 含含含含含					

Table 3: Story analysis form example (Example taken from the story 258)

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It's not only important to introduce the form as a tool to gather the stories metadata, but it's also important to justify the methodological framework behind the form: Each dimension (*category* in the form) has been selected very carefully to maximize the change of helping discovering the patterns in the stories.

For the development of the form, two approaches were taken using and iterative procedure:

- 1. <u>Top down analysis</u>: The form is generated containing all the attributes and dimensions that the authors thought that were meaningful for the analysis and then iterate over the stories to evaluate how this form behaves with the real data.
- 2. <u>Bottom up analysis</u>: As a second stage, a bottom up analysis was performed, analyzing the stories itself to change the form to ensure that variations or attributes only present in a small subset of stories are also collected by the form.

Now it's time to justify why some categories where selected in the form and other left outside. First of all the header section of the form contains some profile data about the story: The internal ID, name, author, region and some statistics about the use of multimedia in the story. This information can be obtained directly from the 1001Stories engine performing a query without actually accessing each story. These dimensions are for identification purposes mainly but at the same time are relevant since the will give an quantification of the length and complexity of the story.

The *literary genre* was taken from the bibliography and the different attributes for this category are well known and documented in several publications. While performing the bottom up analysis, it was discovered that the analyzed stories did not make use of all the available literary genres in the form, but it was the authors choice not to simplify in sake of generalization, so the form can be used without modifications in other domains. The *speaker perspective* and the *communication roles* are also well known in the bibliography.

The *story subject* was framed into the different Policultura contents and therefore that data was taken from there. This category, like any other always contains the "other" option, bringing flexibility to the form to be applied in other domains.

The following fields, *sound role*, *who speaks* and *experience*, were added in the bottom-up analysis of the data, where it was evident that just analyzing the sound role was not enough to find patterns, since this attribute by itself is a poor clasificator; for this reason the authors added additional dimensions to identify *who speaks* in the story and if the class experience that triggers the story was introduced in the story itself.

Finally, the *summary* and *rating fields* that are present in the form are also for identification purposes and since they are objective fields they won't be deeply analyzed in the subsequent sections of this work, but they can have meaning for a future work.

2.2.3 Form fields description

The previous section explains how each of the categories in the form were selected. This section will explain each of the attributes of the section, its definition and some examples to illustrate how the form was filled out.

The form identifies the story by the internal system number (the *story ID* field) and by the name (*name* field in the first row). Then some general purpose fields has been added, like *author*⁵, the *region* of the school that has written the story, the *language* in which the story has been written and the *target audience level* from the class that has created the story.

The region field corresponds to the geographical zone where the school is located, at a region level (is not town based) and the target audience is divided in the following levels according to the Italy Educational System, as shown in table 4:

$2\frac{1}{2}$	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Pre	e-S ch	ool	Primary School				Secondary School								
(I)	(II)	(III)	I	II	II	IV	V	VI	VII	VIII	IX	X	XI	XII	XIII
Kin	derga	rten		Pri	nary	School	l		ndary S (Level I				ndary S Level II		

Table 4: Age distribution and different levels in the Italian education system.

2.2.4 Header section

The first section of the form aims to identify the characteristics of the authors of the stories and held no interesting information for this work (identification purpose only).

This section is followed by the second section of the form that aims to identify the intrinsic characteristics of the story itself. This is the most important part of the form and it's the base of the analysis applied on this thesis.

First the form focuses on the number of pages that contains the story, the number of audios and the number of pictures involved as long as the multimedia tools used in the story authoring in which can be highlighted. Each of the values are explained in table 5

⁵ The author name, due to privacy reasons has been replaced by a fictions email and the correlation between the real names, classrooms and story authors can be done on request.

	Multime dia Tool					
Attribute	Description					
Text	All stories must contain text to be considered as valid by the system, but this					
Text	checkbox will be marked if there is the audio contains read text.					
Images	This checkbox shall be marked in case that the story contains images of any kind.					
mages	The specific image sources will be detailed in the "image type" section					
	If the story contains sounds, as background music, off sound voices or sound					
Sounds	effects among others. Also, the different uses of audio in the story will be					
	described in other part of the questionnaire.					
	Even though the 1001Stories site is not able to include videos, some of the stories					
Video or	had used the image sequence as an animation tool (for example, the story 046 -					
Animations	Lettura formale di un quadro, where the same background image is used with a					
	sequence of overlapping elements give the sensation of an animation).					
Other	If other kind of multimedia is used, like external links on the text, or other kind of					
Other	references in the images.					

 Table 5: Multimedia tool explanation.

2.2.2 Image type section.

The next section aims to identify the image types used in the composition of the stories, since they can be gathered from various sources, like the internet, scanned drawings, newspaper, digital photos among other sources. The classification is showed in table 6:

	Image Type					
Attribute	Description					
Downloaded	Pictures, drawing, collages or painting obtained from the Internet or Emails as the					
Pictures	main source (without real intervention of the story authors).					
Original	Photos that were created by the story authors and with the added value for the					
Pictures	story itself. (originally artwork for the purpose of telling a story).					
Scanned	Drawings, paintings or collages that were created by the story authors and the					
Drawings	scanned to be included in the story.					
Crophs	Pie charts, bar graphs and other kind of graphs created or downloaded, but					
Graphs	showing some graphical representation of numerical data to clarify the text from.					
Slides	PowerPoint ® screenshots, with text, bullet and maybe some internal pictures or					
Sildes	images. Can summarize the text or explain a workflow for a story topic.					
Maps	Geographical or political maps to illustrate some topic in the story. The maps					
Maps	could be scanned, downloaded from the Internet of Google map (or similar).					
	Additional image types, or complex mixtures of the images types mentioned					
Other	above, like image with a background that has been clearly downloaded from the					
	Internet but with some elements added by the school children on top.					

Table 6: Image type explanation.



ID 335 -Il gabbiano Jonathan Livingston



ID 103 - Noi giovani:Il futuro della memoria

Figure 5 a) Downloaded picture examples



ID 117 – Musica a Scuola



ID 117 – Musica a Scuola

Figure 5 b) Original pictures example

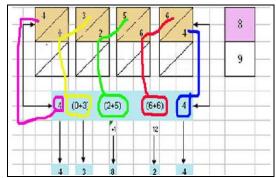


ID 173 - Il tasso Torquato e l'orso bianco

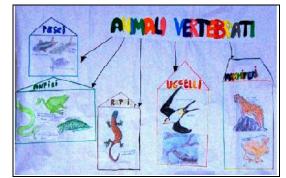


ID 173 - Il tasso Torquato e l'orso bianco

Figure 5 c) Scanned drawing examples



ID 314 - Divertiamoci... matematicando!



ID 50 - Classificazione dei vertebrati

Figure 5 d) Graph examples





ID 12 - I Regimi Totalitari Del Novecento.

ID 103 - Noi giovani:Il futuro della memoria

Figure 5 e) Slides examples







ID 207 - Garibaldi e la battaglia di San Fermo.

Figure 5 f) Maps examples



ID 173 - Il tasso Torquato e l'orso bianco



ID 23 - Le "1001" storie della Bibbia.

Figure 5 g) Other kind of image types: A collage in story 173 and a comic strip in story 23

Figure 5: Example of the different image types categories pulled out from the analyzed stories.

Figure 5 collects two examples from each image types in the story sample. These are not the only example available in the system, but they are significant enough to illustrate this category.

Also figure 5 illustrates the wide diversity of ways to tell the story and how the 1001Stories engine enhance the authoring sessions by letting use any kind of image type to frame the story into a particular context.

2.2.5 Morphological aspects section.

Besides the multimedia characteristics of the stories, it is also important to center this work attention in the morphological aspect of the stories themselves. How is the topic presented, what is the literary style used are ones of the most important characteristics that intrinsically determine each story pattern.

One of the most important morphological aspects to indentify in order to detect some patterns is the chosen *literary genre*. Table 7 presents the available literary genres:

Fantasy are stories that have been told over and over, sometimes for hundreds or even thousands of years. One example of this is "Le Avventure Di Pinocchio" (ID 37). Modern Fantasy The events in modern fantasy are outside the realm of possibility. These stories cannot happen, they are very believable. Historical Fiction The story takes the reader back to a particular time period where they learn about the everyday life of a person. The character may interact with actual historical characters, but usually, the main character is not based on a real person. The story usually presents a problem to be examined that could be from anybody's life. They may cover such topics as family situations, peer relationships, and cultural differences. One example of this category is "Still di vita per un futuro equo" (ID 18). Science Fiction It explores scientific fact and can pose ethical questions about current scientific trends and predictions. One example of this category is "Un meraviglioso viaggio nel pasato" (ID 302) using a "time machine" to place the class in the past. There are different types of mystery stories, but usually a crime has been	Literary Genre		
Fantasy are stories that have been told over and over, sometimes for hundreds or even thousands of years. One example of this is "Le Avventure Di Pinocchio" (ID 37). Modern Fantasy The events in modern fantasy are outside the realm of possibility. These stories cannot happen, they are very believable. Historical Fiction The story takes the reader back to a particular time period where they learn about the everyday life of a person. The character may interact with actual historical characters, but usually, the main character is not based on a real person. The story usually presents a problem to be examined that could be from anybody's life. They may cover such topics as family situations, peer relationships, and cultural differences. One example of this category is "Still di vita per un futuro equo" (ID 18). Science Fiction It explores scientific fact and can pose ethical questions about current scientific trends and predictions. One example of this category is "Un meraviglioso viaggio nel pasato" (ID 302) using a "time machine" to place the class in the past. There are different types of mystery stories, but usually a crime has been	Attribute	Description	
Fantasy are stories that have been told over and over, sometimes for hundreds or even thousands of years. One example of this is "Le Avventure Di Pinocchio" (ID 37). The events in modern fantasy are outside the realm of possibility. These stories cannot happen in real life, but even though is know that the events cannot happen, they are very believable. Historical Fiction The story takes the reader back to a particular time period where they learn about the everyday life of a person. The character may interact with actual historical characters, but usually, the main character is not based on a real person. The story usually presents a problem to be examined that could be from anybody's life. They may cover such topics as family situations, peer relationships, and cultural differences. One example of this category is "Stili di vita per unfuturo equo" (ID 18). Science Fiction It explores scientific fact and can pose ethical questions about current scientific trends and predictions. One example of this category is "Un meraviglioso viaggio nel pasato" (ID 302) using a "time machine" to place the class in the past. There are different types of mystery stories, but usually a crime has been		This genre includes folk tales, tall tales, fables, and myths, like Cinderella. These	
Modern Fantasy The events in modern fantasy are outside the realm of possibility. These stories cannot happen in real life, but even though is know that the events cannot happen, they are very believable. The story takes the reader back to a particular time period where they learn about the everyday life of a person. The character may interact with actual historical characters, but usually, the main character is not based on a real person. The story usually presents a problem to be examined that could be from anybody's life. They may cover such topics as family situations, peer relationships, and cultural differences. One example of this category is "Stili di vita per un futuro equo" (ID 18). Science Fiction It explores scientific fact and can pose ethical questions about current scientific trends and predictions. One example of this category is "Un meraviglioso viaggio nel pasato" (ID 302) using a "time machine" to place the class in the past. There are different types of mystery stories, but usually a crime has been		are stories that have been told over and over, sometimes for hundreds or even	
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Historical Fiction The story takes the reader back to a particular time period where they learn about the everyday life of a person. The character may interact with actual historical characters, but usually, the main character is not based on a real person. The story usually presents a problem to be examined that could be from anybody's life. They may cover such topics as family situations, peer relationships, and cultural differences. One example of this category is "Stili di vita per un futuro equo" (ID 18). Science Fiction It explores scientific fact and can pose ethical questions about current scientific trends and predictions. One example of this category is "Un meraviglioso viaggio nel pasato" (ID 302) using a "time machine" to place the class in the past. There are different types of mystery stories, but usually a crime has been		cannot happen in real life, but even though is know that the events cannot	
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Fiction trends and predictions. One example of this category is "Un meraviglioso viaggio nel pasato" (ID 302) using a "time machine" to place the class in the past. There are different types of mystery stories, but usually a crime has been			
There are different types of mystery stories, but usually a crime has been			
Mystery committed and the reader wants to try to figure out "whodunit". There is usually	Mystery	There are different types of mystery stories, but usually a crime has been	
, , , ,		committed and the reader wants to try to figure out "whodunit". There is usually	
a great deal of suspense and intrigue abounds.		a great deal of suspense and intrigue abounds.	
A short piece of imaginative writing, of a personal nature and laid out in lines.	Poetry	A short piece of imaginative writing, of a personal nature and laid out in lines	
One example of this category is "Che storie questo mondo!" (ID 202).			
Picture Book It is a book in which the illustrations play a significant role in telling the story.	Picture Book	It is a book in which the illustrations play a significant role in telling the story.	
Traditionally, picture books (also called "picture story books") are for ages 4-8.		Traditionally, picture books (also called "picture story books") are for ages 4-8.	
Informational It contains real information about a topic. Some examples of this genre are	Informational	It contains real information about a topic. Some examples of this genre are	
non fictional biographies, autobiographies, etc.	non fictional	biographies, autobiographies, etc.	
Other This option will be used if the previous options are not adequate for the Genre.	Other	This option will be used if the previous options are not adequate for the Genre.	

Table 7: Literary genre explanation.

It is possible to check more than one literary genre for each story. For example, there exist stories which combine informational genre with poetry genre, like the story "202 - Che storie questo mondo!"

Another important analysis that has to be done, is the one regarding the topic, the *subject* of the stories, the main conductive plot that merges the story altogether. The main groups that the form identify are explained in the Table 8.

Story Subject		
Attribute	Description	
Historical	Important fact that represents a milestone in the world or national history. It	
Event	include topics as wars, revolutions and disasters among others.	
Science	Related with lab or science activities developed in the school. This cases the	
Experience /	whole experience is documented in the story and most of the time all of the class	
Lab Activity	is involved in a project.	
Local Mytha	Based on fantastic imaginary narrations and beliefs about a specific town or area.	
Local Myths	An example of this will be Propp's Russian folktales.	
Origin of Cities	Based on an event that relates the origin of a town, city or area. There are also	
	included in this category stories where the children introduce their neighborhood,	
	the school surrounding without an historical origin framework.	
Games	Use the story to explain a game or a game experience performed by some of the	
	class members.	
Historical	Based on the life and works of some important character, generally a national	
Character	story character with political or economical relevance.	
Popular Character	Based on the life and works of some popular and well-know character, generally a	
	local popular character without the relevance of an Historical character. Could be	
	a contemporaneous character.	
Other	This option will be checked in case of other topics appear in the stories.	

Table 8: Story subject explanation.

In addition, in this case it is possible to check more than one topic for each story. For example, some stories combine informational historical event with origins of cities, including some historical characters like the story "258 - Modugno, crocevia di racconti migrant".

2.2.6 Sound section.

Regarding the sound, is important to distinguish the different roles of it in the stories. The form contains a section dedicated to *sound* and focus on the roles described on table 9.

As well the sounds, the stories may contain one or more voices relating the stories. In general, the written text is the same that the text included in the audio. The form includes a section to check if the audio voice is the teacher's voice, one voice per page, many voices per page, guests'voices or if made using other possibility.

Sound Role		
Attribute	Description	
Background	Music to go with the written text. This is also marked if there is a background	
music	music behind the story narrator voice. This don't include sound effects.	
Complementary	Sound is music with/or read text that offers additional information, different	
information	from the written one.	
Synch with	Sound in synchronization with the images, meaning that in the exact moment	
images	that an image is displayed, the text is talking exactly about that.	
Synch with text	Sound is merely narrating what is written in the text, from the beginning to the	
	end. There is no value added or extra information in the sound.	
Other	When the sound is used in a different way. For example, story 019: "Paolino è	
	le allegre lettere" uses sound effects like thunder and rain sounds to enhance	
	the story experience.	

Table 9: Sound role explanation.

2.2.7 Communication goal and narrative style section.

The form also allows analyzing if the main topic of each story came up because it was introduced or explained by the teacher, if it was introduced or explained by the children or it is a topic documented in the history. Anything different from these options it will be considered as "other".

Another feature to check in each story is if the story was originated by an existing project in the classroom or if the story has triggered a new class project.

The *communication goal* is another important feature to be focused. A communication goal is the action that the story tries to communicate to the people. Based on the existing stories, the five main communication goals are be highlighted on table 10.

Communication Goal		
Attribute	Description	
Informative	The narrator tries to share his/her information with the audience in a impartial	
	way about the topic that he/she is referring to.	
Persuasive	The narrator tries to force his/her point of view to the audience over other	
	equally legitimates point of view. The narrator is not impartial about the topic	
	that he/she is referring to.	
Educational	The narrator tries to teach the audience about his/her topic.	
Prevention	The narrator tries to warn about possible consequences related with his/her	
	topic.	
Other	If a different communication goal appears, it will be checked as "Other".	

Table 10: Communication goal explanation.

Regarding the *narrative style* or narrative mode, the proper definition can be the methods and the person whose point of view is used to relate the story, that the author of a story uses to convey and communicate the plot to the audience. The main narrative styles are covered on table 11.

	Narrative Style
Attribute	Description
First Person	A story narrated only one character at a time, which explicitly refers to him or herself using the first-person singular or the first-person plural, allowing the audience to see the point of view only of the narrator, and no other characters.
Third Person	A story is narrated by a character, the narrator, who is merely an unspecified entity or uninvolved person that conveys the story, referring to the characters as "he", "she", "it", or "they", but never as "I" or "we" (first-person).
Third Person	It is an extension of the third person narrative style where the narrator also
(Omniscient)	externalizes the characters including opinions, thoughts, and feelings.
Distorted or biased point-of-view	Where there is no clear narrative style or it is hard to identify a clear style from the ones described above. This must not be confused with a story with multiple narrative styles, which can be filled in the <i>Form</i> marking all the necessary checkboxes.
Other	narrative styles not relevant or not very common to the kind of stories that are being analyzed, like second person narrative style.

 Table 11: Narrative style explanation.

2.2.8 Footer section.

Finally, the last part of the form contains a squat description of the topics displayed on the tale via a short summary and an overall rating that is given by the reviewer for whole composition of the story and usage of multimedia tools.

The overall rating is the only subjective field in the form and the reviewer according to his or her experience assigns it during the story evaluation.

2.2.9 Form validation.

Validation of the form fields will be performed in a subsequent step, where the data correlation of each of the form dimension will be analyzed to determine:

- 1. If there is correlated fields, meaning that those fields could be removed from the form without any problem.
- 2. If there are highly correlated fields, those will be excluded from the analysis to simplify the model with no worries to left out important data.

2.3. Story inspection

To correctly fill the form for a single story, as a prerequisite, the auditor needs to have a strong background in stories on which base the overall rating and at the same time, the rest of the objective fields should be filled out in a two review schema: The first time that the auditor looks at the story, the main goal is to understand the subject and the story itself. The second pass will be the one used to fill the form once the auditor has a previous knowledge of the story.

In order to check any of the attributes, the stories need to have a strong bias toward that attribute, meaning that if a story about origin of cities contains one poem, not necessary it's narrated as a poem and therefore the poetry literary genre might not always apply. This is a keep aspect that the auditor should be aware of.

2.4. Data encoding

This section will explain how the data gathered from the sample was transformed in order to make a more formal analysis to be done using Matlab as a tool. There are two main issues that need to be removed in order to full categorize each field:

- 1. <u>Categorical Data</u>: Some of the fields, like the school region, are constituted by words, with no order or other meaning (i.e.: Abruzzo, Lazio, Lombardia) and no order exist between them (except the alphabetical order of the words, with no meaning for this thesis).
- 2. <u>Multivaluate Elements</u>: If the reader takes a deeper look into some of the form fields, like image type, it will be noticeable that the answer for that field is not unique. One story might contain downloaded pictures in one section and original pictures or scanned drawings in other, and the form will reflect this situation, making the image type field a multivaluate one.

2.4.1 Categorical data encoding

In order to solve the first problem, the data from the *region* field will be replaced with the region's capital coordinates (latitude and longitude). The writers of this thesis understand that this is one of the possible encoding and other should be as equal as valid for the purpose of this work, but assigning a position over the earth surface might lead to discover intrinsic relationships between neighbor regions that, with other encoding, might go unnoticed. Table 12 summarizes the encoding.

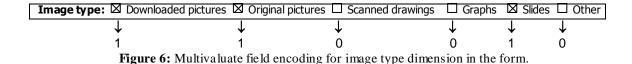
Region	Capital	Lat	Long
Abruzzo	L'Aquila	42.35°	13.4°
Basilicata	Potenza	40.63°	15.8°
Calabria	Catanzaro	38.9°	16.6°
Campania	Naples	40.83°	14.25°
Emilia-Rom.	Bologna	44.5°	11.35°
Fiu li - Vene zia Giu lia	Trieste	45.63°	13.8°
Lazio	Rome	41.9°	12.5°
Lombardia	Milan	45.46°	9.19°

Region	Capital	Lat	Long
Marche	Ancona	43.61°	13.51°
Piemonte	Turin	45.06°	7.7°
Puglia	Bari	41.12°	16.86°
Serdegna	Cagliari	39.24°	9.05°
Sicilia	Palermo	38.11°	13.36°
Toscana	Florence	43.78°	11.25°
Valle D'Aosta	Aosta	45.73°	7.31°
Veneto	Venice	45.43°	12.31°

Table 12: Geoposition encoding of the Italian regions.

2.4.2 Multivaluate fields encoding

To solve the second problem, a simple Boolean vector approach has been selected and the position of the answer in the form can be either 0 or 1 depending if the answer was selected. Therefore, the example of figure 6 will be encoded as "110010" or 36 in decimal notation. This same approach will be followed for all the multivaluate fields of the form.



It also worth to be mention that some text fields from the form, like the email or the short summary add no meaning to the vector or morphological interpretation of the stories and therefore will be omitted from the analysis.

2.5. Data normalization

Before analyzing the data, another crucial step should be performed to the now vectorized morphological characteristics of the stories: The data should be normalized.

Normalization is the process from which an attribute or dataset is scaled to fit in a specific range (i.e.: range from 0 to 1). The reason while the data should be normalized before using K-means is because if different attributes are expressed in different scales, the one with the bigger scale can be decisive for the cluster assignment using K-means.

Since Euclidean distance is used in this thesis implementation of K-means, the clusters will be strongly influenced by the magnitudes of the variables, especially by outliers and normalizing the input data removes this bias.

CHAPTER 2: METHODOLOGICAL FRAMEWORK

Two normalization techniques had been applied for this work: First the *min-max* normalization, which transforms a value from A to B which fits in the give range [C,D] according to this formula:

$$B = \frac{(A - \min value \ of \ attribute \ A)}{(\max value \ of \ attribute \ A - \min value \ of \ attribute \ A)}(D - C) + C$$

Another type of normalization that can be applied in this case is the *statistical normalization*, that aims to convert a data derived from any normal distribution into normal distribution with mean zero and variance = 1.

Since our data has been proved to fit a normal distribution in chapter 1, this is another technique to test. The formula of statistical normalization to convert the value A into a normalized value B is:

$$B = \frac{(A - \mu)}{\sigma}$$

Where μ is the mean value of the attribute A and σ is the standard deviation of the attribute A and resulting in a B attribute that has normal distribution with zero mean and unit variance, also called *standard normal distribution*: N(0,1).

CHAPTER 3: RESULTS

3.1. Sample identification

As described in chapter 2, the equations for the finite population and normally distributed samples are as follow:

$$n_0 = \frac{Z_\alpha S^2}{d^2}$$
 (i) $n = \frac{n_0}{1 + n_0/N}$ (ii)

Using reported data of the Policultura project [Paolini et. al, 2009] there are available 381 completed stories for this analysis (see table 1) and this number of stories is consistent with the formula prerequisites stated in the previous chapter.

[Fernández S. et. al, 1996] [Bartlett et. al, 2001] accept that a standard error of 5% and a confidence of 90% is more than enough for field testing analysis and this thesis authors agree on this, too. Therefore, for the stated values the sample size is calculated as follows:

$$d^{2} = (5\%)^{2} = (0.05)^{2} = 0.0025$$

$$\alpha = 5\% = 0.05$$

$$Z_{\alpha} = 1.960^{2} = 3.8416 \dagger$$

$$S^{2} = (90\%)(100\% - 90\%) = 0.9 \cdot (1 - 0.9) = 0.09$$

$$N = 381$$

$$n_{0} = \frac{Z_{\alpha} S^{2}}{d^{2}} = \frac{(3.8416)(0.09)}{0.0025} = 138$$

$$n = \frac{138}{1 + \frac{138}{381}} = 101 = n$$
(iv)

So the proper sample size for the current population parameter is n=101. The next step is to wisely choose the 101 stories from the stories repository.

To do so, to each story from the original population a uniform probability will be assigned to be chosen as part of the sample. Since the original population size N=381 stories, each story will have the uniform probability of being part of the sample of:

$$P(\exists \ sample) = \frac{1}{381} = 0.02624$$
 (v)

[†] See the table in chapter 2

Table 13 shows a co	mplete list of s	ample story	number ra	andomly	generated	using a
simple Matlab© script	t specially develo	oped for this p	ourpose [†] .			

123	099	174	333	294	244	281	032	361	113	074	378	365
040	22	261	303	175	034	152	343	092	214	078	219	373
301	170	325	304	091	146	119	190	319	254	077	291	216
112	127	241	165	306	035	006	265	336	171	280	186	163
121	271	228	160	236	055	376	148	003	249	338	149	217
358	096	166	320	136	269	068	016	140	147	211	224	335
135	069	310	115	369	011	101	054	105	292	235	045	296
176	218	360	030	321	357	133	150	060	184	-	-	-

Table 13: Stories sample from original Policultura population.

The selected stories and their main characteristics can are fully detailed in the annex of this work.

3.2 Data correlation analysis

It's important to understand, once the data has been gathered, if there is any trend on a pair of the form dimensions that could lead to think that the form was build incorrectly. To identify if the form contains two dimensions that are showing similar patterns we will use correlation analysis. This analysis will have two main benefits:

- 1. It will validate the form as a tool to gather stories metadata without unnecessary fields that will introduce a bias in the subsequent analysis.
- 2. It will also prove that the gathered data is suitable to be used for clustering. If correlated variables are used in clustering, this can artificially introduce a bias in the clusters toward natural groupings of those variables.

Correlation from a statistical point of view is a reciprocal relation between two or more variables such that systematic changes in the value of one variable are accompanied by systematic changes in the other.

```
population = randperm(381); % Returns a random permutation of the integers 1:381. sample = population(1:101); % Choose the first 101 permutations as the sample.
```

The sample stories in the array called "sample" and each position of the array contains a reference to the story number that has been chosen to be part of the sample of the population.

that has been chosen to be part of the sample of the

The generated scrip it's based on a simple permutation vector of the first 381 integers and then choosing the first 101 elements of the permutation. This is the same as taking 101 random samples of a 381 position vector. The Matlab© Code used was this:

The correlation can be expressed as a real value, called correlation coefficient, which represents how closely two variables co-vary: It can vary from -1 (perfect negative correlation) through 0 (no correlation) to +1 (perfect positive correlation).

Individual variable relationships will be evaluated, but the authors of this work choose to show the "big picture" in figure 7, showing a color scale for the variables correlation.

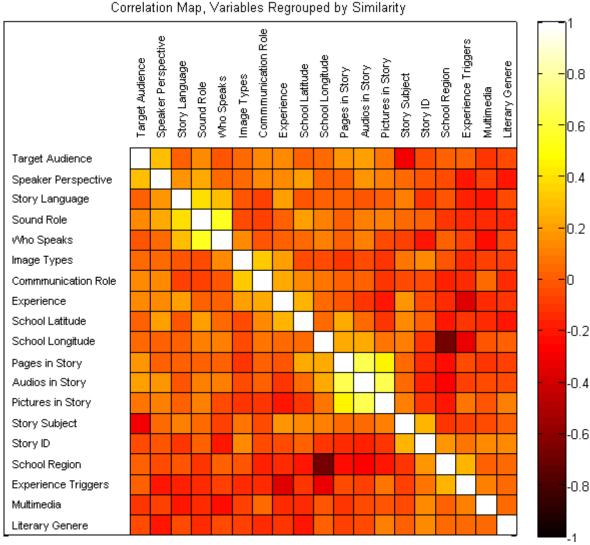


Figure 7: Sample data correlation map.

The results are between the expected tolerance, where the most correlated variables are the school region and longitude (since these are two variables had been derived from a single one, as explained in the data transformation section).

Next the audio, pages and pictures fields are positively correlated and this has been proven to be a fact in the analyzed stories: As more pictures and audios are being used in

a story, more is the number of pages that the story contains. Clearly, longer stories (more pages) require more images and more audio files for their authoring.

The rest of the variables hold an acceptable correlation level to not introduce a bias in our clusters and therefore the analysis can proceed with no modifications. So far, and with the exception of the mentioned relationships between variables, we will assign the same importance to all of the dimensions (variables) for the clusterization, this is why it's important to perform the data normalization. Figure 7 summarizes the linear correlation among variables in a "temperature" graph style.

This results are consistent with the expected values and consist a reaffirmation that the form is robust for the data set in study.

Table 14 shows the values for max and min values of each column as long with the mean and standard deviation of all the dimensions in study and that were used as base of the normalization. The first two columns where used for the min-max normalization and the second two columns were used for the statistical normalization.

	Data Normalization Parameters					
	Min Max N	ormalization	Statistical N	Normalization		
	Min	Max	Mean	Variance		
Story ID	6	354	135.49	11348.51		
Language	100	110	100.09	0.99		
Audios	0	81	20.96	159.15		
Pictures	4	381	82.67	3775.08		
Pages	1	17	4.68	6.05		
Longitude	7.31	16.86	12.09	10.13		
Latitude	38.11	45.73	43.20	6.74		
Audience	1	1000	160.86	106797.12		
Multime dia	1100	11110	10399.35	6504992.63		
Image Type	10001	111010	86045.28	1.52 10+9		
Literary Genre	10	$1.00\ 10^{+9}$	29754533.26	$2.91 \cdot 10^{+16}$		
Story Subject	10	10010000	2369906.33	1.47 10 ⁺¹³		
Sound Role	0	11000	4838.93	24891070.66		
Who Speaks	0	11000	1490.09	6161901		
Experience 1	0	1000	159.30	80376.51		
Experience 2	0	10	2.23	17		
Comm. Goal	100	11100	7202.97	20547891		
Speaker Persp.	1	11000	3215.85	17415682		
Rating	1	5	3.35	1.09		

Table 14: Normalization values table.

Now that the form and the gathered data with it is suitable for further analysis, this work will start with a statistical analysis of the stories population and then move to the cluster analysis. Then both results will be also contrasted to see if they match or are complementary.

3.1. Statistical analysis of the data

The main idea of this section is to use statistical tools to analyze the data sample, thanking into account all the intrinsic relations between the analyzed fields and also other relations, grouping some of the data together in order to discover more structural patterns. To illustrate the grouping of some of the stories characteristics, these are some examples:

- School audience has four values: Kindergartner, primary School, secondary school (level I) and secondary school (level II). Those four values can be reshaped in only two values: *Elementary school* (grouping kindergartner and primary school) and *high school* (grouping both levels of secondary school).
- The story subject can also been grouped taking into account that the stories talk mostly about the origin of the cities, where the school is located or related with local or historical characters, a new group will be created to represent these kind of stories, called *my city* including the stories that have a multivaluate subject of origin of cities with historical character or historical event.
- Other groups can be generated regarding the images types, regarding the authoring of the images: the ones created specifically for the story (original drawings and pictures) can be grouped together into the *original artwork* category while the rest (downloaded pictures and maps among others) can be grouped as *re-used material*.

All these additional rearranging and grouping will allow to discover new trends on the data and to easily extract conclusions. In the following section the relations are presented.

The first relation to be analyzes is the *school audience* and the different *story subjects* to identify if there is a trend or a pattern there: The following diagrams highlight how narrative solutions differ between younger and older students. Figure 8 pinpoints that children at pre-school and primary school, grouped as *elementary school* use a variety of narrative genres, including those more imaginative (fiction, fantasy), while higher education students are more conservative and tend to embrace an informative, more serious style of storytelling. In addition, younger children seem to prefer speaking in first-person (figure 9), while older students tend to speak in third-person, adopting a more objective, impersonal view point.

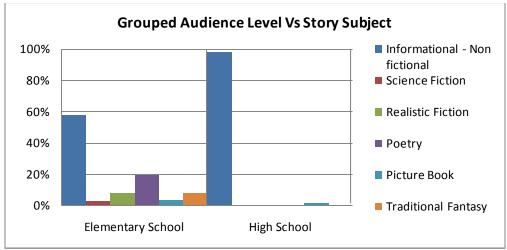


Figure 8: Comparison between audience level and story subject.

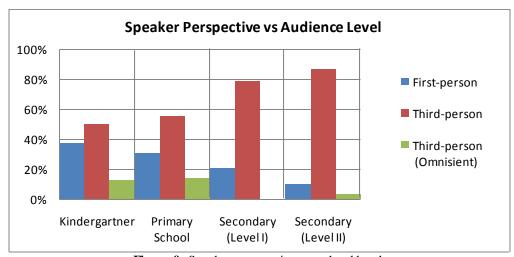


Figure 9: Speaker perspective vs. school level.

The idea is that elementary school uses a wide variety of story subject because smaller children had limited attention and focus for a research task than the high school ones and while the high school students can focus in a serious Informational research independently (without involving the whole class in a joint experience), the smaller children need to be guided and constrained involving activities to achieve these goal.

In order to fully understand the fact that the elementary school level uses a wider variety of story subjects than the higher education levels, additional dimension should be analyzed: The *literary genre* and the *tools used* to tell the story.

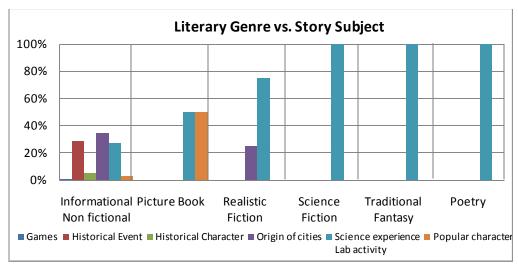


Figure 10: Comparison between the literary genre and story subject.

As stated, most of the literary genre are framed into the informational groups, while all the non common genres, like science fiction, traditional fantasy and poetry, are framed always as a science experience or a lab activity, as can be seen in figure 10, supporting previously conclusions.

This "formality" and independence on the story authoring achieved by the bigger children is not only explicit in the relations stated above, it's also evident while analizing the narration of the stories itself in figure 11: Grown up children thend to create organized stories, with minimum teacher intervention and generally one child explaint the content per page.

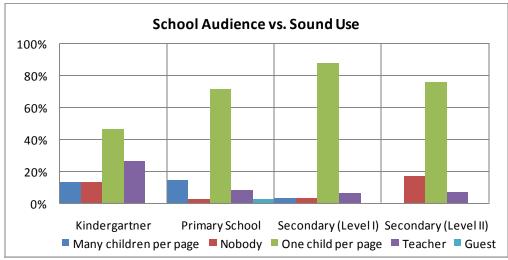


Figure 11: Comparison between the sound use vs. audience level.

This is also supported by the fact that the higher the education level, the more serious the stories and the speaker perspective tends to move to the third person and decrease in the

first person. Also, and since the literary genre is informational for these kind of stories, the third-person (omniscient) also tend to decrease.

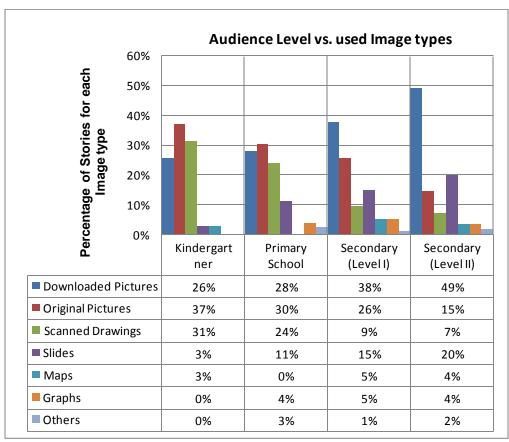


Figure 12: Comparison between the image type vs audience level.

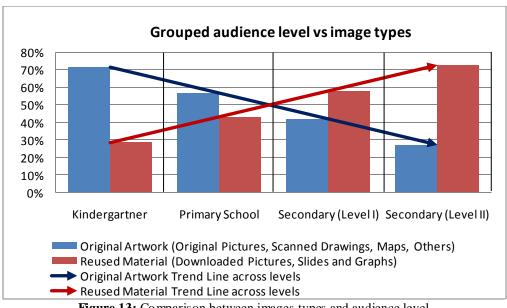


Figure 13: Comparison between images types and audience level.

Figure 12 shows that younger students use much more "original" content, i.e., scanned drawings and pictures they created specifically for the storytelling project, while older students tend to reuse more intensively downloaded material. Regardless the educational level, the number of pages and therefore the number of sound files is almost the same (figure 14) while the number of pictures drastically increase (about 50%) in higher levels of education. This is not surprising, taking into account the result of figure 13: It's easier to gather downloaded pictures than to create ex-novo images.

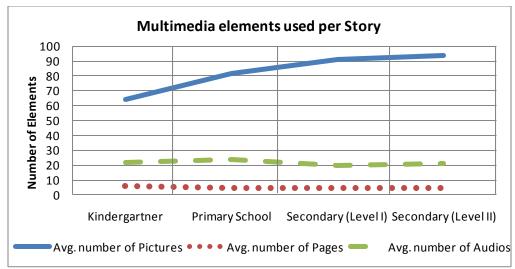


Figure 14: Comparison of multimedia elements used per story.

One thing that can be highlighted is the expected fact that the physical location of the schools don't introduce any bias in the analysis: 101 stories from 15 different Italian regions had been analyzed and no patter of the location has been detected, as expected.



Region	Cases
Lombardia	31 Stories
Puglia	19 Stories
Sicilia	8 Stories
Toscana	7 Stories
Piemonte	6 Stories
Veneto	6 Stories
Friuli-Venezia Giulia	5 Stories
Calabria	3 Stories
Campania	3 Stories
Marche	3 Stories
Serdegna	3 Stories
Abruzzo	2 Stories
Valle D'Aosta	2 Stories
Basilicata	1 Stories
Emilia-Romagna	1 Stories
Lazio	1 Stories
Grand total	101 Stories

Figure 15: Highlighted in orange are the analyzed regions.

3.2 Clusterization analysis of the data

The statistical analysis of the data will be complemented by other technique, the data clustering in order to search deeper for patterns in the stories. The idea is to use clustering to reinforce the statistical analysis results or to discover new relations in the data. The use of clustering algorithms can be seen as a "twist" to go deeper in the mining techniques over the stories.

The cluster algorithm will group data together by similitude instead of by dimension as it was done in the previous phase. This way we can end up with completely different relations or with the same, reinforcing the mentioned conclusions.

The sample data was processed using the Matlab ® K-means clustering algorithm implementation to generate consistent groupings. In order to make this test repeatable, the testing parameters need to be set up to this configuration:

- <u>Distance measurement</u>: In n-dimensional space, with n=19 in this case. The selected distance measurement technique is Euclidean.
- Empty Cluster rule: An error is raised if an empty cluster is detected.
- <u>Starting cluster points</u>: The initial points are chosen from the sample data randomly to minimize the searching space.

Once the algorithm has been executed, two steps are required to ensure it stability: The first step is to ensure that the cluster distribution is always the same, no matter the initial randomly selected clusters centroids. The second step is to understand if the cluster distribution is not an equally partition of the space, meaning that the stories are equally distributed over the form data space.

The results are consistent with the theory and the cluster groups are stable for all the configurations tested: The cluster division are not assigning 101/k elements to each cluster.

3.2.1 Clusterization using min-max normalization

Figure 16 shows the result of the clusterization, with cluster belonging percentages, after applying k-means algorithm for the sample data using min-max normalization.

The cluster distribution in all cases is acceptable with no cardinality near the mean values. The case for k=2 (3%-97%) worth to be specially analyzed, since a very small cluster with only 3% of the sample population can only indicate "noise in the data".

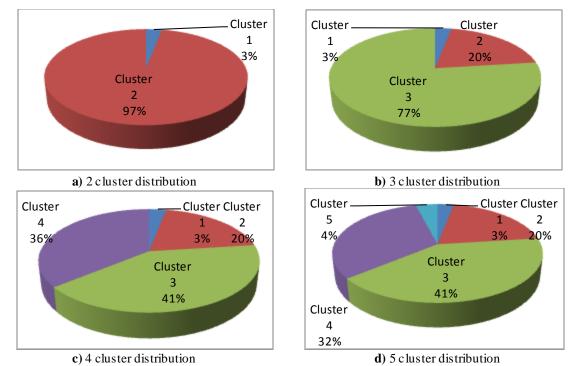


Figure 16: Cluster results from using min-max normalized data

The first clustering, where only 2 groups are generated gives an important clue about the morphological structure of the stories. Since there is a predominant cluster with the 97% percent of the stories and a minority one with the remaining 3%, the conclusion is that this small cluster represents the "irregularities": Stories that are way too different from the rest to be grouped together.

The minority group is constituted by 3 stories: "182 - Il nostro libro di Cipi", "151 - Hansel è Gretel" and "314 - Divertiamoci... matematicando", all framed into the traditional fantasy literary genre, something not very common on the analyzed stories.

Moreover, these stories contains additional multimedia tools, like story 314 that uses MS Paint® draws made by the class children to go along with the story. Table 15 summarizes the non-standard multimedia tools that were used in the stories with great result.

Multimedia Tool	Number of Cases
Sound Effects	2 cases - Stories: 19 335
Collage	2 cases - Stories: 37 189
Blueprints	1 case - Story: 26
Diagrams	1 case - Story: 60
Questionnaire	1 case - Story: 12
Personal Diary	1 case - Story: 71

Table 15: Non-standard multimedia tools used in stories.

The innovation on the multimedia tools used by the children is a hint on what can be modified in the Policultura site in order to facilitate the use of these tools in the system. These modifications will be explained in the next section.

For k=3, the determinant attribute is the story subject, assigning to cluster 3 all stories with a subject of popular character, historical character, origin of cities and science experience / lab activity" and the cluster 2 are the stories with origin of cities and historical event. The rest of the stories are categorized as cluster 1. k=4 is just a iteration that divides previously obtained cluster 1 group using the literary genre as an additional discriminant. With k=5 also use a mixture of story subject and literary genre.

For $k \ge 3$, all the relations reinforce the results obtained in the previous section, where statistical relevant relations between dimensions of the form. The special k=2 added some interesting result revealing stories that use very special multimedia tools.

3.2.2 Clusterization using statistical normalization

Figure 17 shows the result of the clusterization, with cluster belonging percentages, after applying k-means algorithm for the sample data using statistical normalization.

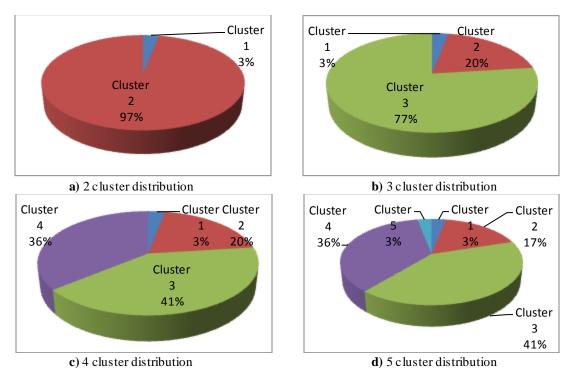


Figure 17: Cluster results from using statistically normalized data

The results presented using max-min normalization are still valid for the statistically normalized data; therefore no further analysis can be performed.

3.2.3 Clusterization convergence

Another interesting topic that needs to be addressed is to ensure that the clustering techniques converge to the same groups every time; otherwise, the experience will not be repeatable. In this case, and after 20 runs with random start, the clustering algorithm generated the same cluster distribution results, for max-min and statistical normalization all the times.

3.2.4 Higher values of K

The same tendencies that are present for the lower values of k are also present in the higher values, with a distribution among the cluster that is not uniform, being this a positive aspect. On the other hand, the number of samples is not big enough to extrapolate sustainable conclusions from higher values of k, since for example for k=20, 10 groups are under 5 % (less than five stories each) and it's hard to extrapolate inductive results for such a small cluster. Figure 18 shows the cluster distribution for two higher values of k: k=10 and k=20.

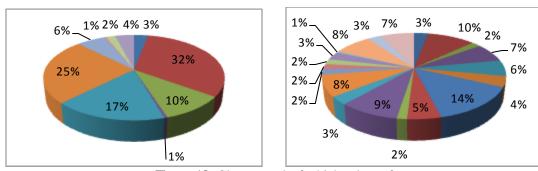


Figure 18: Cluster results for high values of K

Summarizing the clustering chapter we can conclude that the clusterization algorithm don't supply the semantic definitions that is required and therefore the like statistical analysis or the structural pattern analysis will provide better results.

4.2.1 Structural patterns.

Regarding the storytelling process, figure 19 shows that young children tend to document their storytelling experience as part of the story, while this attitude decreases as the age increases. In addition, the role of teachers is significantly different in the different school contexts: they acted as companions or guide in mosto of the cases of pre and primary schools, but only not for high school, where they mainly revised and evaluated students' contents.

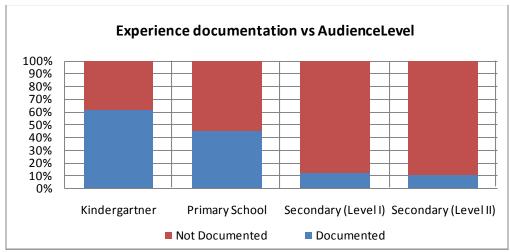


Figure 19: Process description and reflection as part of the story

Finally, in lower level education storytelling was truly a whole class collective activity. In the mayority of projects children (although organized in small groups) cooperated transversally on all aspects of story creation. In contrast, high-schools team-work were organized so that each sub-group has a specific assignment and worked largely independently.

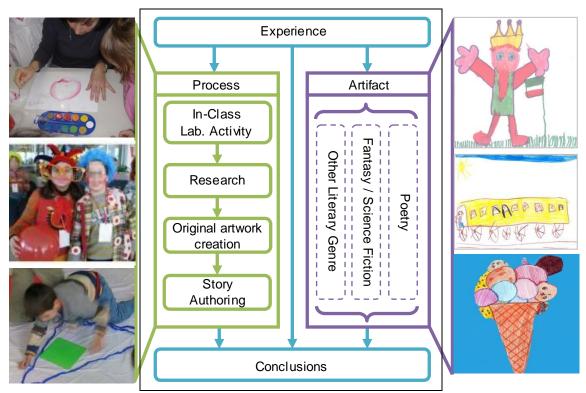


Figure 19: Elementary school story patterns

For the lower school levels, the experience of story authoring is as important as the story itself and the whole experience is included in the story telling; In-class activities, the

research process and the original artwork creation are included in the story as additional chapters, while the story content itself is present using a wider variety of literary genres (dotted lines in the story content).

Figure 20 also illustrates this duality with two image strips: On the left is the evidence of the lab activities that triggers the story and on the right there are some of the original artwork pieces used to tell the story itself. Therefore elementary school discovered patterns can be seen as: the story subject itself as a cognitive process, while the experience that triggers the story is a meta-cognitive process.

For lower school levels, the process is strongly anchored to class or laboratory activities, and proceeds with the research of material and the creation of original content (texts, images, drawings). Technology mediated authoring is the last step. In addition, as mentioned above, the experience of story creation is as important as the artefact itself and the description of the experience is included in the story, typically as conclusion of the narrative.

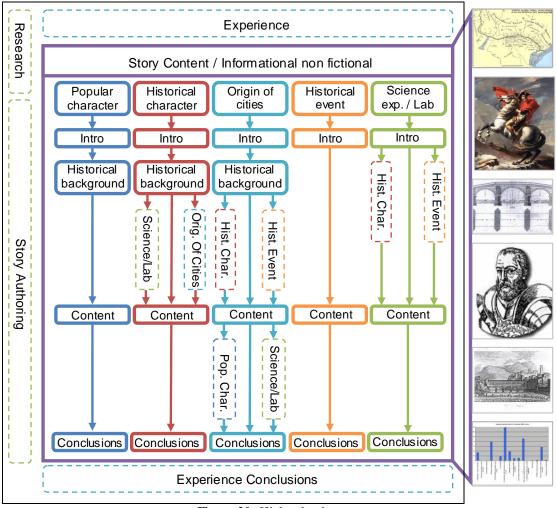


Figure 20: High school story patterns

For high school product, we could not detect any pattern of the process (we could only discover that students did a preliminary research before working with the authoring tool). Still recurrent structures in stories were identified, as shown in figure 21.

Filled lines shapes represent the main structural elements common to 80% of the narratives. Each color indicates the flow of subject types that occur in a story, and dashed shapes inside the main plot represent their possible variations, with one kind of topic leading to some others as a parallel story plot. For example, we noticed a frequent combination of historical content (e.g., about an historical character or event) with content related to science or to lab activities: In a story about Newton, the introduction and the historical background is followed by a discussion of experiments on mass and gravity done by the class; in a story on atomic energy, this subject is integrated with the discussion of the Hiroshima bomb and the presentation of Enrico Fermi.

Figure 21 summarize this idea, dashed shapes represent steps performed by the story authors, that where not captured within the story itself while the filled lines shape represent the elements capture in the stories. Additionally each color indicate a structural pattern that can be followed by each story, and their deviations as a recursive pattern where one topic can lead to some other as a paralell story plot (represented with the dashed shapes inside the main story content.

Therefore, high school stories can be contrasted with the elementary school ones regarding the lack of documentation about the meta-cognitive process that triggered the story: The research and story authoring is obviously present in order to create the story, but the process itself is not documented in the final version of the story. Additionally, original artwork has been replaced, in most cases by higher-end downloaded material to generate more "professional" results.

CHAPTER 4: DISCUSSION

4.1 Introduction

At this point, the data has been analyzed and it's time to discuss the results and pull out conclusions. This chapter will highlight the most important results and will generate some guidelines for future work that can be derived from these results.

4.2 Conclusions

Our results highlight that the degree of creativity and self-engagement, as well as the variety of story subjects, narrative styles and genres, are significantly higher in the lower levels of education than in high schools.

Beside the obvious different socio-cognitive development of the considered target groups, and the fact that young children are usually fresher and open-minded than teenagers, these findings may reflect the different pedagogical approaches of the different school levels. At pre and primary school in Italy, constructivism and active learning are much more widely adopted than at high school, and the teacher's role switches from a 'sage on the stage' to a 'companion and guide on the side'.

Students are placed at the centre of the learning activities, as protagonists and cobuilders of their own process of gaining knowledge and skills. In addition, collaborative work and whole class activities are a common practice in pre and primary school. This may have facilitated children's attitude towards perceiving the cooperative experience of story authoring as important as the story itself, stimulating students to include the presentation of the process followed as part of the story.

This is a form of metacognitive activity, which brought the unconscious elements of their experience to conscious awareness, and autonomously decided to invest time and energy in making such understanding explicit and to share it with the future readers of their stories.

In conclusion, this work shows that a systemic feature extraction analysis can be applied to classify youngsters' hyperstories and to discover underlying non-trivial regularities and patterns.

Now, as a summary of the chapter 3, the following conclusions can be derived. Starting with the most relevant one, we conclude that morphological analysis is possible on

Policultura children stories, as can be seen in figures 20 and 21. The complex patterns discovered exhibit different structures depending mostly on the school audience level.

Elementary school stories (grouping kindergartner and primary school) patterns include information about the story itself and, at the same time, the metainformation that is the activity that triggered the story as a integral part of the narration. Additionally they show the richest variety of literary genres to enhance the narration.

On the contrary, high school (grouping secondary level I and II) present richer patterns of a recursive nature, where the story plot can ramificate in different branches or sub-stories, each one presenting their own distinctive structure. For these cases the metainformation about the experience was not captured on the story itself but was definitely executed to fulfill the authoring process requisites.

Another distinctive feature regarding the school audience level is the use of the artwork within the stories. While in the lower educational levels there is an extended use of original artwork in form of children drawings, collages and pictures taken during the experience to enhance the story authoring results, the higher levels trade-off these features and replace them with reused artwork, in form of downloaded pictures, graphs and maps in order to create a more consistent and high-end presentation of the story.

Clustering techniques have been proven to be useful to identify "unusual stories" as data noise for lower number of clusters, while increasing the number of clusters don't show any interesting results since increasing the numbers of clusters just disperse the data making the analysis more difficult instead of providing useful information.

4.3 Future lines of work

The research presented in this thesis and its conclusions lead the way to several new lines of research rising from it, which should be pursued. The idea is to illustrate in this section the two main future lines of works that can carried out using as a source this work results.

4.3.1 Data visualization: Faceted navigation

Data presentation is a key issue for increasing the user engagement and understanding, it should be beautiful, elegant and descriptive. There is a variety of conventional ways to visualize data; however, sometimes they are not the best way to convey a message effectively, so the advanced data visualization techniques are centered in alternatives way of present the data.

One example on the use of correct data visualization tools can be how subway maps are displayed: In the late 90's most of the world subway maps where topological distribution of the multiple lines (this means the actual distribution beneath the surface), but this make the graphs complex when the number of lines grows. The new data visualization approach is to have a schematic display of the subway lines, in witch it's more simple to understand connections and paths. Figure 22 shows a comparison of the Madrid metro lines in the topological and schematically display and it's clear how the latest is more simple to understand and yet, the information is the same in both graphs.

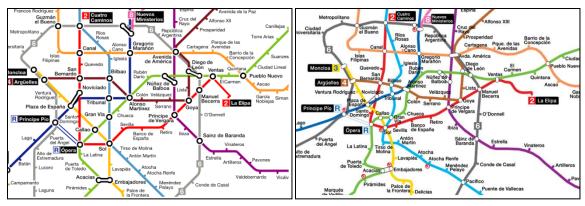


Figure 21: Schematic and topological comparison of Madrid downtown Subway lines.

Since the final goal is simplification to achieve understanding, the techniques that can be applied depend on the domain in study and it's not an exact science: It is art, science and technology applied to present data/information in a manner that can be understandable for the targeted audience.

Since for this work the number of involved dimensions analyzed for each story is very high, a proper way to visualize this information is required and the normal tools are not enough in this particular case, pie charts, histograms, and bar graphs are only good to illustrate just a few dimensions and radar graphs can compare multiple dimensions but they fail to translate the data "meaning" in a simple way. The form created in chapter 2 has more than 19 dimensions and each one of them can be seen as meta-information about the stories.

Data visualization goal is for turning complex data into information by using the high capacity of the human brain to visually recognize patterns and trends. There are many specialized techniques designed to make particular kinds of visualization easy, focusing in this case on faceted navigation for the Form metadata as a tool to navigate between stories.

Therefore faceted navigation allows the assignment of multiple classifications to a story, based on the form data, enabling the stories to be ordered and compared in multiple ways, rather than in a single, pre-determined, taxonomic order.

This will propose a way to do the *faceted navigation* on Policultura stories aiming for two user groups: One is the authors, that will be able to exploit the faceted navigation to find similar storied and therefore improve their authoring results and the other is the analysis of the stories from a structural point of view.

All the stories belonging to Policultura conquests are showed in a bubble graph in such a way that every single story is represented with a single bubble. This bubble has a specific appearance depending on the features of the story itself and these features will be explained below.

The size of the bubble is conditioned by the ranking value: The ranking of a story is obtained taking into consideration the utilization of multimedia elements and the assemblage of all the pieces included in the story. In this way, the richer the multimedia tools utilization, the higher the ranking value and the bigger the size of the bubble.

Each bubble is identified using the name of the story and the color of the bubble depends on the audience level: Kindergartner, primary school, secondary level I and level II for a simple identification. An example of this navigation is presented in figure 23.

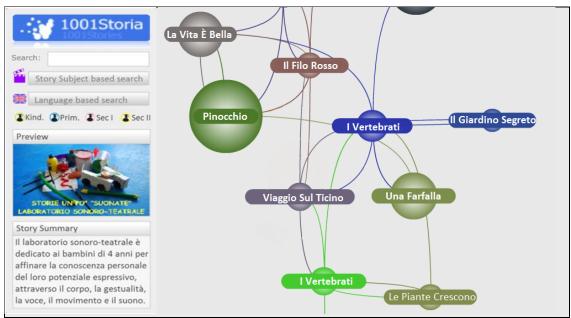


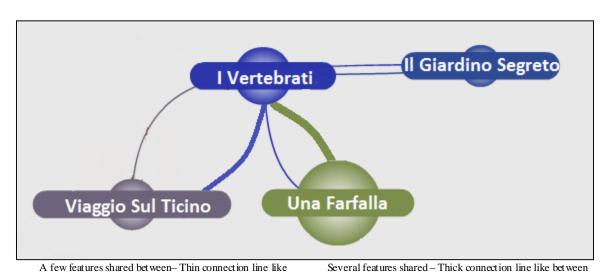
Figure 22: Proposed data visualization - Animated bubble graph relating the stories.

Stories that have been selected as finalists in Policultura contests are marked with a medal and those stories that have won are marked with a trophy.



Figure 23: Stories modification (color for audience level, and other icons for ranking purposes and size for rating)

The connections lines represent the shared features among stories. They include literary genre, story subject, speaker perspective, who speaks, experience, communication goal, multimedia tools used, audience level and image types. The connection lines vary in thickness depending in the amount of existing shared features:



between"Il Giardino Segreto and I Vertebrati". "Una Farfalla" and "I Vertebrati" **Figure 24:** Strong and week connections between stories.

At the left of the bubble data visualization, there's an informative panel. One of the bubble-story can be selected doing just click on it and the panel shows, for example, the language used to write the story, a brief description of itself as a preview, the audience level, among others.

Doing click over the preview showed in the left panel, the user is redirected to Policultura site where the complete story is loaded.



Figure 25: How the faceted search engine interacts with 1001Stories.

By default, in the bubble data visualization appears all the stories with their all connections, but a group of filters can be used to re-shape the visualization under the selected criteria. For example, to show the group of stories belonging only to kindergartner audience level is used the audience level filter.

In order to decrease the amount of connection lines in the graph, there is a filter which allow to select one or more criteria to re- shape the connections. For example, if the user wants to analyze only the connections related with literary genre and story subject, this two criteria are selected from the list and using this information, the connection lines are redrawn.

4.3.2 Policultura enhancements derived from the results

The enhancement will focus in the school level and the correspondent used media type. Since there is no way in the application to detect *a priori* if the images that are being uploaded to a story have been downloaded or custom made, we propose to create a virtual assistant or virtual companion to drive the children during the story authoring process.

The idea to have an assistant is not new and several other applications have applied similar concepts in the past; nevertheless this virtual companion will not limit the story creativity, it will just drive and give the children some recommendations that can be followed or not by the stories authors.

Once the story is being created, all the information that the system and therefore the assistant needs is present, mostly the level (related with the user or "propietario") and the language to guide the user. Figure 27 shows the current data in the Policultura site and how is sufficient to create the assistant.

Crea la tua narrazione

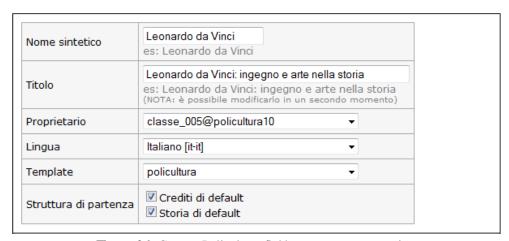


Figure 26: Current Policultura fields to create a new project.

Now the derived rules had to be implemented as recommendations from the assistant to guide the users. In the figures 28, 28 and 30 a Shakespearean cartoonish assistant was introduced and give tips and suggestions to the children during the story authoring session.



Figure 27: Companion recommending useful tips before uploading an audio file.

For example, when a new audio file is being uploaded to the story, different recommendations can be shown to the authors. The companion could recommend to use background music or to use special effects that can be downloaded from certain free web

library. Can also recommend that more than one speaker talks at the same time or if they had tried to sing, depending on the school level and the previous sound files.



Figure 28: Companion recommending useful tips before uploading an image.

In the case of the images, different tips can be shown depending on the complexity of the system: if downloaded pictures can be automatically detected, then the rules can be applied directly, otherwise the tips will be adjusted only by the school level. Both options present a benefit for the system.



Figure 29: Companion recommending useful tips before creating a new argument.

Regarding new argument, the system can advise the story authors to include a section to document their own experience in the classroom, something that is missing for most of

the secondary level stories. This way not only the story itself is documented in the Policultura site, but also, the class experience, explaining everyone involvement in the project.

Additionally this is only a recommendation that the story author can choose to include in his or her project; therefore the virtual companion is not limiting the children creativity or ability to create stories, it's only helping them in the authoring process.

Another thing that can be attractive is to let each group to choose their own companion from a series of available choices targeted specially to each group. Some examples have been elaborated in figure 31.









Figure 30: Several virtual companion options.



ANNEX A: ANALIZED STORIES

A.1 Policultura story database

The following table shows the 101 stories selected randomly to be used as sample of the whole Policultura site. The main information present is the story title (or a summary of the title), the creation date, the story language and then some information about the multimedia content: how many mp3's are present in the story (with their duration in minutes and size in megabytes) and the number of images available and their size.

Title	Date	Lang.	Mp3's	Duration	Audio size	JPG's	Image size
Modugno, Crocevia Di Racconti Migranti	4/2/2009	Italian	15	17.84 min.	16.34 Mb.	139	12.19 Mb.
Storia Della Moda	4/3/2009	Italian	19	18.92 min.	19.15 Mb.	83	6.36 Mb.
La Carta Non Si Scarta	3/16/2009	Italian	36	44.67 min.	40.9 Mb.	261	210.57 Mb.
La Centrale Idroelettrica Di Battaglia Terme	4/3/2009	Italian	7	15.35 min.	1.76 Mb.	13	0.19 Mb.
L'ex Stabilimento Inps Di Battaglia Terme	4/3/2009	Italian	4	3.42 min.	0.39 Mb.	12	13.24 Mb.
Con La Gabbianella Conosciamo I Nostri Diritti	3/27/2009	Italian	19	10.95 min.	9.69 Mb.	64	15.17 Mb.
San Fermo Della Battaglia: Ma Che Battaglia Fu?	3/24/2009	Ita lia n	18	16.29 min.	14.91 Mb.	87	63.07 Mb.
Viaggio Intomo Alle Origini Dell'uomo	4/2/2009	Ita lia n	38	32.79 min.	30.04 Mb.	184	13.63 Mb.
Palesell Nostro Cuore	3/16/2009	Ita lia n	26	14.18 min.	8.17 Mb.	32	11.89 Mb.
I Regimi Totalitari Del Novecento.	4/2/2009	Ita lia n	28	27.68 min.	26.73 Mb.	61	3.37 Mb.
Il Regno D'italia Da Vittorio Emanuele	3/27/2009	Ita lia n	23	21.06 min.	21.73 Mb.	52	2.11 Mb.
La Puglia E La Storia Del Suo Acquedotto	3/23/2009	Ita lia n	14	12.73 min.	10.18 Mb.	38	11.32 Mb.
Lungo La Via Dei Matitani:Alla Ricerca Del Sacro	4/3/2009	Italian	10	17.19 min.	15.74 Mb.	25	5.11 Mb.
A Spasso Nel Futuro Tra Gli Spazi Siderali	4/3/2009	Ita lia n	15	13.13 min.	12.02 Mb.	94	40.06 Mb.
Un Meraviglioso Viaggio Nel Passato	4/3/2009	Ita lia n	18	14.79 min.	13.54 Mb.	86	39.43 Mb.
Ottenimento Dei Carboni Vegetali	3/14/2009	Italian	11	7.57 min.	7.57 Mb.	32	5.14 Mb.
Federico Barbarossa E La Fondazione Di Lodi	3/31/2009	Ita lia n	30	6.99 min.	4.06 Mb.	36	6.19 Mb.
Noi Giovani: Il Futuro Della Memoria	4/3/2009	Ita lia n	6	17.53 min.	5.67 Mb.	55	6.49 Mb.
Paolino E Le Allegre Lettere	3/31/2009	Ita lia n	20	20.59 min.	17.99 Mb.	93	48.89 Mb.
Lodi: Casa Dolce Casa	3/15/2009	Ita lia n	11	15.08 min.	13.81 Mb.	48	10.96 Mb.
La Società Generale Di Mutuo Soccorso A Lodi.	4/3/2009	Ita lia n	35	41.35 min.	37.86 Mb.	162	55.24 Mb.
Il Tasso Torquato E L'orso Bianco	4/1/2009	Ita lia n	20	7.3 min.	5.02 Mb.	42	5.1 Mb.
Stili Di Vita Per Un Futuro Equo	4/1/2009	Ita lia n	16	13.19 min.	12.07 Mb.	81	5.38 Mb.
Dai Writers Preistorici Alla Street Art	4/2/2009	Ita lia n	8	2.67 min.	1.53 Mb.	40	0.71 Mb.
Il Filo Rosso	4/2/2009	Ita lia n	29	5.04 min.	4.62 Mb.	29	44.83 Mb.
Bollate E Le Sue Origini	4/3/2009	Ita lia n	57	32.32 min.	28.74 Mb.	206	77.66 Mb.
Essere Uomini Tra Amore, Odio E Sogno	4/5/2009	Ita lia n	0	7.3 min.	0 Mb.	46	3.89 Mb.
Charles Darwin	4/3/2009	Ita lia n	29	9.53 min.	4.37 Mb.	38	4.43 Mb.
Raccontando E Raccontandoci	3/14/2009	Ita lia n	38	25.96 min.	26.06 Mb.	142	42.36 Mb.
Turbigo: Il Nostro Paese	4/1/2009	Ita lia n	9	3.37 min.	3.37 Mb.	33	1.5 Mb.
Le Unità Di Misura E Gli Strumenti In Friuli	3/27/2009	Ita lia n	19	14.56 min.	23.23 Mb.	23	14.22 Mb.
L'isola Delle Meraviglie	4/2/2009	Ita lia n	26	29.89 min.	27.86 Mb.	120	18.33 Mb.
Homo Homini Lupus	4/2/2009	Ita lia n	15	32.19 min.	21.2 Mb.	42	2.58 Mb.
Quattro Passi Per Cigliano	3/16/2009	Ita lia n	18	12.33 min.	12.96 Mb.	161	28.72 Mb.
II Gabbiano Jonathan Livingston	4/2/2009	Ita lia n	6	5.49 min.	4.91 Mb.	43	5.98 Mb.
Eternit Di Casale, Una Storia Di Polvere Bianca	4/2/2009	Ita lia n	22	20.89 min.	19.13 Mb.	103	7 Mb.
Che Storie Questo Mondo!	4/4/2009	Ita lia n	24	19.44 min.	18.34 Mb.	140	8.63 Mb.
I Vertebrati	4/7/2009	Ita lia n	34	26.28 min.	23.98 Mb.	96	14.51 Mb.
Le "1001" Storie Della Bibbia.	3/29/2009	Ita lia n	75	77.84 min.	68.75 Mb.	381	36.31 Mb.
A Parli	4/5/2009	Ita lia n	30	32.43 min.	29.69 Mb.	115	30.73 Mb.
La Conquista Dei Diritti Della Persona.	4/5/2009	Ita lia n	33	36.73 min.	33.63 Mb.	89	8 Mb.
Divertia moci Matematica ndo!	4/2/2009	Ita lia n	10	8.63 min.	2.92 Mb.	65	4.03 Mb.
Quel 24 Maggio 1734 A Bitonto	3/24/2009	Ita lia n	16	12.97 min.	11.87 Mb.	130	9.25 Mb.
II '900 Raccontato Dai Nonni	4/3/2009	Ita lia n	18	13.02 min.	11.92 Mb.	72	12.44 Mb.
Energia Elettrica: Il Futuro Nelle Nostre Mani	4/4/2009	Ita lia n	12	15.37 min.	19.6 Mb.	51	11.59 Mb.
Lettura Formale Di Un Quadro	4/3/2009	Italian	4	2.55 min.	2.93 Mb.	22	9.04 Mb.

II Giardino Segreto	4/3/2009	Ita lia n	26	27.32 min.	25.02 Mb.	107	22.85 Mb.
Un Libro Per Amico : "La Giara"	4/1/2009	Ita lia n	24	13.42 min.	13.92 Mb.	48	65.46 Mb.
Lavori In Corso	5/22/2009	Ita lia n	21	31.11 min.	31.45 Mb.	111	10.99 Mb.
Sotto L'insegna Del Biscione	3/31/2009	Ita lia n	6	16.32 min.	14.12 Mb.	8	0.75 Mb.
Viaggio Nei Cuori E Nei Sogni Dei Bambini	3/30/2009	Ita lia n	20	11 min.	10.08 Mb.	59	2.5 Mb.
E Le Piante Crescono	4/1/2009	Ita lia n	17	4.26 min.	4.53 Mb.	46	48.72 Mb.
Viaggio Sul Ticino	3/28/2009	Ita lia n	81	38.99 min.	39.44 Mb.	143	68.48 Mb.
Pontida 1926: Storia di Una Scuola Di Provincia	4/2/2009	Ita lia n	27	24.1 min.	22.07 Mb.	140	24.9 Mb.
Classificazione Dei Vertebrati	4/2/2009	Ita lia n	16	12.72 min.	15.53 Mb.	59	25.39 Mb.
Ingegno E Arte Nella Storia Ingegno E Arte	4/21/2009	Ita lia n	15	4.82 min.	2.75 Mb.	4	0.26 Mb.
Una Storia Sportiva: Il Fenomeno Africano	4/21/2009	Ita lia n	13	6.73 min.	4.97 Mb.	17	1.88 Mb.
Mi Piace Emozionarmi, Mi Piace Lo Sport	4/27/2009	Ita lia n	22	53.36 min.	38.19 Mb.	109	76 Mb.
Culture In Gioco	3/20/2009	Ita lia n	14	9.38 min.	12.2 Mb.	34	6.69 Mb.
Lo Sport: Un Hobby, Un Lavoro	4/21/2009	Ita lia n	1	0.17 min.	0.16 Mb.	6	0.11 Mb.
"Sportivamente Abili"	3/20/2009	Ita lia n	25	18.89 min.	17.3 Mb.	71	17.26 Mb.
Volley A Bassano; La Ricetta Di Un Sogno	3/20/2009	Ita lia n	12	4.01 min.	2.3 Mb.	12	0.49 Mb.
Sport E Cittadinanza	3/20/2009	Ita lia n	22	15.98 min.	14.64 Mb.	22	2.45 Mb.
Sport E Disabilità : Ritorno Alla Vita	3/20/2009	Ita lia n	10	8.56 min.	7.84 Mb.	25	10.48 Mb.
Piccoli Grandi Amici	3/20/2009	Ita lia n	5	1.67 min.	0.96 Mb.	5	0.12 Mb.
Una Palestra Da Ristruttura re	3/20/2009	Ita lia n	12	4.68 min.	3.02 Mb.	11	0.45 Mb.
Cosa Si Impara Da Un Campione	3/20/2009	Ita lia n	19	16.82 min.	13.45 Mb.	19	4.51 Mb.
Sportivissimevolmente	3/20/2009	Ita lia n	7	2.9 min.	2.66 Mb.	34	53.33 Mb.
Lo Sport Dalle Origini Ai Nostri Giorni	4/21/2009	Ita lia n	15	20.24 min.	20.24 Mb.	15	1.5 Mb.
Funzione Dello Sport	3/20/2009	Ita lia n	4	1.34 min.	0.77 Mb.	4	0.16 Mb.
Filippide	3/20/2009	Ita lia n	8	2.67 min.	1.53 Mb.	8	0.33 Mb.
Prova Luca Spinelli	3/25/2009	Ita lia n	12	4.01 min.	2.3 Mb.	12	0.49 Mb.
L'importante È Partecipare	3/20/2009	Ita lia n	16	12.06 min.	11.95 Mb.	42	45.9 Mb.
Il Mondo In Un Pallone	3/20/2009	Italian	17	14.39 min.	13.19 Mb.	79	4.74 Mb.
La Pallavolo È "Allenamento" Alla Vita	3/20/2009	Italian	19	10.7 min.	14.05 Mb.	57	26.64 Mb.
Giocando Nel Vento	3/20/2009	Italian	10	7.01 min.	6.42 Mb.	57	15.59 Mb.
Una Farfalla Sul Mare	3/20/2009	Ita lia n	14	20.09 min.	18.39 Mb.	61	7.72 Mb.
Una Scelta Per La Vittoria	3/20/2009	Italian	6	3.12 min.	2.45 Mb.	35	15.5 Mb.
La Vita È Bella	3/20/2009	Italian	19	11.86 min.	11.33 Mb.	19	2.8 Mb.
La Città Nella Storia Dello Sport	4/21/2009	Italian	25	16.95 min.	17.33 Mb.	86	6.58 Mb.
Laboratorio Emotivo	4/7/2009	Italian	16	15.57 min.	14.29 Mb.	24	28.24 Mb.
Un Bambino Di Nome Kandinsky	3/17/2009	Italian	14	9.03 min.	8.27 Mb.	92	54.23 Mb.
Le Avventure Di Pinocchio	4/2/2009	Italian	16	13.92 min.	15.08 Mb.	152	130.1 Mb.
Musica A Scuola - Venance Bernin	3/17/2009	Italian	29	16.17 min.	18.56 Mb.	138	65.84 Mb.
Porto Marghera: "Il Mare C'era"	4/2/2009	Italian	17	20.96 min.	19.54 Mb.	108	31.63 Mb.
Maometto nel Canto Dell'inferno Di Dante.	4/3/2009	Italian	14	13.03 min.	12.54 Mb.	100	16.45 Mb.
La Lunga Marcia Dei Neri:	3/31/2009	Italian	21	37.77 min.	34.58 Mb.	188	12.44 Mb.
Via Le Mani Dai Bambini	3/31/2009	Italian	20	24.49 min.	22.42 Mb.	69	5.62 Mb.
Il "Grande-Piccolo" Principe	4/4/2009	Italian	25	9.97 min.	4.46 Mb.	38	29.93 Mb.
Lineamenti Storico-Etno-Antropologici	4/3/2009	Italian	38	66.42 min.	61.36 Mb.	259	78.71 Mb.
Messina, Tra Miti E Tradizioni	4/3/2009	Ita lia n	5	13.37 min.	7.65 Mb.	12	1.1 Mb.
Sulle Ali Della Poesia	4/2/2009	Italian	24	10.86 min.	9.94 Mb.	65	5.08 Mb.
Date Retta Alla 4^D: "Non È Solo Una Bottiglia".	4/3/2009	Italian	20	10.23 min.	9.36 Mb.	85	59.37 Mb.
Il Massa cro Di Sand Creek	3/30/2009	Italian	27	37.25 min.	35.88 Mb.	95	9.16 Mb.
Montesano Sulla Marcellana	4/1/2009	Italian	12	4.65 min.	3.79 Mb.	63	18.45 Mb.
Il Nostro Libro Di Cipi'	3/15/2009	Italian	34	7.74 min.	5.75 Mb.	50	2.85 Mb.
Piacere, "Piacentino"!	4/2/2009	Italian	17	11.17 min.	11.3 Mb.	99	41.29 Mb.
Enna Tra Mito E Culto	3/31/2009	Italian	6	3.48 min.	3.19 Mb.	26	3.11 Mb.
Garibaldi E La Battaglia Di San Fermo	4/2/2009	Italian	27	20.55 min.	18.82 Mb.	108	9.33 Mb.
Attomo Al Fuoco	3/24/2009	Italian	14	21.29 min.	29.24 Mb.	147	13.49 Mb.
. /							

ANNEX B: FORM DATA

B.1 Introduction

Using as the input the selected stories of annex A, this section will cover all the gathered fieldwork and coded into the *forms*.

For each story a form has been filled out and this will be the raw data from which chapter 3 is based on and the entire conclusion are derived from. 101 forms are present in this chapter and correspond to each of the stories selected to be a part of the sample in the annex A.

B.2 Policultura Forms

STORY ID: 258 - NAME: MODUGNO, CROCEVIA DI RACCONTI MIGRANTI							
Author: classe_001@policultura08	Region: Puglia	Language: IT ⊠ EN □ Dialect □	Target Audieno Kinder □ Prima	e Level: ry □ Sec I 図 Sec II □			
Multimedia tools used: Number of: ☑ Text ☑ Images ☒ Sounds (mp3) ☐ Video (or Animation) ☐ Other Pages: 5 Audios: 15 Pictures: 139							
Image type: 🛛 Downloaded pic	tures 🛮 Original p	ictures 🏻 Scanned drawii	ings 🗆 Graphs 🗀 Sli	ides ⊠ Maps □ Others			
Literary genre: ☐ Traditional fantasy ☐ Poetry ☐ Picture book ☐ Historical fiction ☐ Realistic fiction ☐ Science fiction ☐ Mystery ☐ Other:——							
Story subject: ☑ Historical event ☐ Science experience / Lab activity ☐ Local myths ☑ Origins of cities ☐ Games ☐ Historical character ☐ Popular character ☐ Other: —							
Sound role: Background music	C ☐ Complementary	, information \square Synch wit	ith images 🛛 Synch v	with text DOther:			
Who speaks: ☐ Teacher's voice ☐ One voice per page ☐ Many voices per page ☐ Guests ☐ Other:							
Experience : ☐ Introduced/Explained by teacher ☐ Introduced/Explained by children ☐ Documented in the History ☐ Other:							
☐ Story originated by a pre -existing class project ☐ Story triggering a class project (outside the actual story work)							
Communication goal: □ Informative □ Persuasive □ Educational □ Prevention □ Other:							
Speaker perspective : ☐ First-person ☐ Third-person omniscient ☐ Distorted point-of-view. ☐ Other:							
Short summary : History about the region of Modugno, local characters around the world and outsiders living in there; all narrated by all class students. Observations: Project developed for Policultura.							
Overall Rating: ☐ 1 star 😭 ☐ 2 stars 🌣 🛱 🖾 3 stars 🌣 🌣 ☐ 4 stars 🕏 🛱 🛱 ☐ 5 stars 🕏 😭 😭							

STORY ID: 144 - NAME	: STORIA DELL	A MODA				
Author:	Region:	Language:	Target Audience Level:			
classe_002@policultura08	Sardegna	IT ☑ EN □ Dialect □	Kinder □ Primary ☒ Sec I □ Sec II □			
Multimedia tools used: ☑ Text ☑ Images ☒ sound	ds(mn3) ∏ Video(or Animation) Other	Number of: Pages: 04 Audios: 19 Pictures: 83			
Image type: ☐ Downloaded	,	, , , , , , , , , , , , , , , , , , , ,	gs Graphs Slides Maps Others			
Literary genre:						
☐ Poetry ´☐ Pictur		rical fiction	fiction			
☐ Historical event ☐ Science						
Sound role: Background mus	ic 🗆 Complementar	y information \square Synch with in	mages 🛛 Synch with text 🗆 Other:			
Who speaks: ☐ Teacher's voice	☑ One voice per	page 🔲 Many voices per p	page 🗆 Guests 🗆 Other:			
Experience : Introduced/Expla	ined by teacher \Box Ir	troduced/Explained by childre	n ☑ Documented in the History ☐ Other:			
☐ Story originated	by a pre -existing cla	ss project 🗆 Story triggerin	g a class project (outside the actual story work)			
Communication goal: 🛛 Info	rmative \square Pers	uasive	☐ Prevention ☐ Other:			
Speaker perspective : ☐ First-p	erson 🏻 Third-perso	n 🛘 Third-person omniscient	☐ Distorted point-of-view. ☐ Other:			
Short summary : Fashion history Sardegna costume since it's the sc	for primary school sind	ce 1800, describing mostly Itali ed by all class students.	y fashion in all important eras ending with the			
Overall Rating: 1 star			tars a a a a a a a a a a a a a a a a a a			
STORY ID: 033 - NAME	: LA CARTA NO	N S I SCARTA				
Author: classe_006@policultura08	Region: Lombardia	Language: IT ⊠ EN □ dialect □	Target Audience Level: Kinder □ Primary ☒ Sec I □ Sec II □			
Multimedia tools used:			Number of:			
☑ Text ☑ Images ☒ Soun	ds (mp3) 🔲 Video (or Animation) 🗆 Other	Pages: 6 Audios: 36 Pictures:261			
Image type: □ Downloaded	pictures 🛭 🖾 Origina	l pictures 🏻 Scanned drawing	gs 🗆 Graphs 🗀 Slides 🗀 Maps 🗀 Others			
Literary genre: ☐ Traditional fantasy ☐ Mode ☐ Poetry ☐ Pictur		rical fiction	fiction			
Story subject: ☐ Historical event ☐ Science experience / Lab activity ☐ Local myths ☐ Origins of cities						
☐ Games ☐ Histor	ical character	☐ Popular c	haracter Other: —			
Sound role: ☑ Background music ☐ Complementary information ☐ Synch with images ☑ Synch with text ☐ Other:						
Who speaks: ☐ Teacher's voice ☐ One voice per page ☐ Many voices per page ☐ Guests ☐ Other:						
	<u> </u>		Documented in the History ☐ Other:			
☐ Story originated by a pre -existing class project ☐ Story triggering a class project (outside the actual story work)						
Communication goal: X Info	, ,	uacive M Educational				
Communication goal: Info	rmative		☐ Prevention ☐ Other:			
Speaker perspective: ⊠ First-p	rmative	n 🏻 Third-person omniscient	☐ Prevention ☐ Other:			
Speaker perspective: ☐ First-p Short summary: Recycling tech room, additionally there are some	rmative	n □ Third-person omniscient ardboard in Italy and photos al pictures from the children's. So	☐ Prevention ☐ Other: ☐ Distorted point-of-view. ☐ Other: bout the experience of recycling in the class ome origami figures are explained step by step.			
Speaker perspective: ☐ First-p Short summary: Recycling tech room, additionally there are some	rmative	n □ Third-person omniscient ardboard in Italy and photos al pictures from the children's. So	☐ Prevention ☐ Other: ☐ Distorted point-of-view. ☐ Other: bout the experience of recycling in the class			

STORY ID: 198 - NA	1E: LA CENTRAL	E IDROELETTRICA D	I BATTAGLIA TERME
Author: classe_007@policultura08	Region: Veneto	Language: IT ⊠ EN □ dialect □	Target Audience Level: Kinder □ Primary □ Sec I ☒ Sec II □
Multimedia tools used: ☑ Text ☑ Images ☑ Se	ounds (mp3)	(or Animation)	Number of: Pages: 3 Audios: 07 Pictures: 13
Image type: ☒ Downloaded pictures ☒ Original pictures ☒ Scanned drawings ☒ Graphs ☒ Slides ☒ Maps ☒ Others			
Literary genre: ☐ Traditional fantasy ☐ Modern fantasy ☐ Historical fiction ☐ Realistic fiction ☐ Science fiction ☐ Mystery ☐ Poetry ☐ Picture book ☒ Informational – Nonfiction ☐ Other: —			
Story subject: □ Historical event □ Science experience / Lab activity □ Local myths □ Origins of cities □ Games □ Historical character □ Popular character □ Other: —			
Sound role: ☑ Background music ☑ Complementary information ☐ Synch with images ☐ Synch with text ☐ Other:			
Who speaks: ☐ Teacher's voice ☐ One voice per page ☐ Many voices per page ☐ Guests ☐ Other:			
Experience : ☐ Introduced/Explained by teacher ☐ Introduced/Explained by children ☐ Documented in the History ☐ Other: ☐ Story originated by a pre -existing class project ☐ Story triggering a class project (outside the actual story work)			
Communication goal: ☐ Informative ☐ Persuasive ☐ Educational ☐ Prevention ☐ Other:			
Speaker perspective: ☐ First-person ☐ Third-person omniscient ☐ Distorted point-of-view. ☐ Other:			
Short summary: Explain the rivers on Battaglia Terme region and the hydroelectric central of the region, how was constructed and			
how the waterfall and the potential energy works; all narrated by all class students. Overall Rating: □ 1 star □ □ 2 stars □ □ 3 stars □ □ 4 stars □ □ 5 stars □ □ 5 stars □ □ 1 star □ 1 star □ 1 star □ 1 star □ 1 star □ □			
STORY ID: 333 - NAME: L'EX STABILIMENTO INPS DI BATTAGLIA TERME			
Author: classe_008@policultura08	Region: Veneto	Language: IT⊠ EN□ dialect□	Target Audience Level: Kinder □ Primary □ Sec I ☒ Sec II □
Multimedia tools used: ☑ Text ☑ Images ☒ So	ounds (mp3) 🗆 Video	(or Animation) Other	Number of: Pages: 1 Audios: 04 Pictures: 12
Image type: ☒ Downloaded pictures ☒ Original pictures ☒ Scanned drawings ☒ Graphs ☒ Slides ☒ Maps ☒ Others			
Literary genre: ☐ Traditional fantasy ☐ Modern fantasy ☐ Historical fiction ☐ Realistic fiction ☐ Science fiction ☐ Mystery ☐ Poetry ☐ Picture book ☐ Informational – Nonfiction ☐ Other: —			
Story subject: ☑ Historical event ☐ Science experience / Lab activity ☐ Local myths ☑ Origins of cities ☐ Games ☐ Historical character ☐ Popular character ☐ Other: ——			
Sound role: ☐ Background music ☐ Complementary information ☐ Synch with images ☐ Synch with text ☐ Other:			
Who speaks: ☐ Teacher's voice ☐ One voice per page ☐ Many voices per page ☐ Guests ☐ Other:			
Experience : ☐ Introduced/Explained by teacher ☐ Introduced/Explained by children ☐ Documented in the History ☐ Other:			
☐ Story originated by a pre -existing class project ☐ Story triggering a class project (outside the actual story work)			
Communication goal: ☐ Informative ☐ Persuasive ☐ Educational ☐ Prevention ☐ Other:			
Speaker perspective: ☐ First-person ☐ Third-person omniscient ☐ Distorted point-of-view. ☐ Other:			
Short summary: Explain the terms on Battaglia Terme, how the terms were discovered, exploited over the years and how were managed during the fascist era and how they are being recovered now; all narrated by all class students.			
Overall Rating: ☐ 1 star 🛣 🖾 2 stars 🛣 🛣 ☐ 3 stars 🛣 🛣 🖂 ☐ 4 stars 🛣 🛣 🛣 ☐ 5 stars 🛣 🛣 🛣 🛣			

STORY ID: 006 - NAMI	E: CON LA GABE	BIA NELLA CONOSCIA	MO I NOSTRI DIRITTI
Author: classe_011@policultura08	Region: Puglia	Language: IT ⊠ EN □ dialect □	Target Audience Level: Kinder □ Primary ☒ Sec I □ Sec II □
Multimedia tools used:	_	_	Number of:
☐ Text ☐ Images ☐ Sour		(or Animation)	Pages: 7 Audios: 19 Pictures: 64
Image type: 🛛 Downloaded	l pictures 🛮 🖾 Origina	Il pictures 🛛 Scanned drawing	gs 🗆 Graphs 🗆 Slides 🗆 Maps 🗀 Others
Literary genre: ☐ Traditional fantasy ☐ Mode ☐ Poetry ☐ Pictu		rical fiction	fiction
	nce experience / Lab ac orical character		ths
Sound role: 🛛 Background mus	sic 🗆 Complementar	y information 🏻 Synch with i	mages 🛛 Synch with text 🗆 Other:
Who speaks: ☐ Teacher's voice	e	page Many voices per	page 🗆 Guests 🗆 Other:
	·		n ☐ Documented in the History ☐ Other: g a class project (outside the actual story work)
Communication goal: 🛛 Info	ormative	suasive 🛮 Educational	☐ Prevention ☐ Other:
Speaker perspective: A First-	person 🏻 Third-perso	n 🏻 Third-person omniscient	☐ Distorted point-of-view. ☐ Other:
			abbianella e del gatto che le insegnò a volare". s; all narrated by all class students.
	· · · · · · · · · · · · · · · · · · ·		ars 含含含含 🗆 5 stars 含含含含含
STORY ID: 303 - NAMI	E: SAN FERMO I	DELLA BATTAGLIA: N	MA CHE BATTAGLIA FU?
STORY ID: 303 - NA MI Author: classe_012@policultura08	E: SAN FERMO I Region: Lombardia	DELLA BATTAGLIA: N Language: IT⊠ EN□ dialect□	AA CHE BATTAGLIA FU? Target Audience Level: Kinder □ Primary □ Sec I ☒ Sec II □
Author: classe_012@policultura08 Multimedia tools used:	Region: Lombardia	Language:	Target Audience Level:
Author: classe_012@policultura08 Multimedia tools used:	Region: Lombardia nds (mp3) 🗆 Video (Language: IT ⊠ EN □ dialect □ (or Animation) □ Other	Target Audience Level: Kinder □ Primary □ Sec I ☒ Sec II □ Number of:
Author: classe_012@policultura08 Multimedia tools used: ☑ Text ☑ Images ☒ Sour Image type: ☒ Downloaded Literary genre:	Region: Lombardia nds (mp3) □ Video (I pictures ☒ Origina ern fantasy □ Histo	Language: IT ⊠ EN □ dialect □ (or Animation) □ Other	Target Audience Level: Kinder □ Primary □ Sec I ☒ Sec II □ Number of: Pages: 3 Audios: 18 Pictures: 87 gs □ Graphs □ Slides ☒ Maps □ Others
Author: classe_012@policultura08 Multimedia tools used:	Region: Lombardia nds (mp3) □ Video (I pictures ☒ Origina ern fantasy □ Histo	Language: IT ⊠ EN □ dialect □ (or Animation) □ Other Il pictures □ Scanned drawing rical fiction □ Realistic mational – Nonfiction ctivity □ Local my	Target Audience Level: Kinder □ Primary □ Sec I ☒ Sec II □ Number of: Pages: 3 Audios: 18 Pictures: 87 gs □ Graphs □ Slides ☒ Maps □ Others Fiction □ Science fiction □ Mystery □ Other:
Author: classe_012@policultura08 Multimedia tools used:	Region: Lombardia Inds (mp3) Video (I pictures Origina Pern fantasy Histore book Information Informat	Language: IT EN dialect (or Animation) Other Il pictures Scanned drawing Irical fiction Realistic in mational – Nonfiction ctivity Local my	Target Audience Level: Kinder □ Primary □ Sec I ☒ Sec II □ Number of: Pages: 3 Audios: 18 Pictures: 87 gs □ Graphs □ Slides ☒ Maps □ Others Fiction □ Science fiction □ Mystery □ Other: ths ☒ Origins of cities
Author: classe_012@policultura08 Multimedia tools used:	Region: Lombardia Inds (mp3) Video (I pictures Origina Pern fantasy Histo Information Information Histo Information Information Histo Information Information Histo Ince experience / Lab according Histo Ince experience / Lab according History Information History Informat	Language: IT EN dialect (or Animation) Other Il pictures Scanned drawing rical fiction Realistic in mational – Nonfiction ctivity Local my Popular company of the propular company of the	Target Audience Level: Kinder □ Primary □ Sec I ☒ Sec II □ Number of: Pages: 3 Audios: 18 Pictures: 87 gs □ Graphs □ Slides ☒ Maps □ Others Fiction □ Science fiction □ Mystery □ Other: □ ths ☒ Origins of cities haracter □ Other: □ mages ☒ Synch with text □ Other: □
Author: classe_012@policultura08 Multimedia tools used:	Region: Lombardia Inds (mp3) Video (I pictures Origina I pictures Indicator Indic	Language: IT EN dialect (or Animation) Other Il pictures Scanned drawing rical fiction Realistic mational – Nonfiction ctivity Local my Popular of the page Many voices per introduced/Explained by childre	Target Audience Level: Kinder □ Primary □ Sec I ☒ Sec II □ Number of: Pages: 3 Audios: 18 Pictures: 87 gs □ Graphs □ Slides ☒ Maps □ Others Fiction □ Science fiction □ Mystery □ Other: □ ths ☒ Origins of cities haracter □ Other: □ mages ☒ Synch with text □ Other: □
Author: classe_012@policultura08 Multimedia tools used:	Region: Lombardia Inds (mp3) Video (I pictures Origina I pictures Information Information I pictures Information	Language: IT EN dialect Or Animation) Other Or Animation Realistic or Animation Scanned drawing rical fiction Realistic mational – Nonfiction ctivity Local my Popular of y information Synch with in page Many voices per introduced/Explained by childred ass project Story triggering	Target Audience Level: Kinder □ Primary □ Sec I ☒ Sec II □ Number of: Pages: 3 Audios: 18 Pictures: 87 gs □ Graphs □ Slides ☒ Maps □ Others Fiction □ Science fiction □ Mystery □ Other: □ Other: □ ths □ Origins of cities haracter □ Other: □ mages ☒ Synch with text □ Other: □ the company of the compa
Author: classe_012@policultura08 Multimedia tools used: ☐ Text ☐ Images ☐ Downloaded Literary genre: ☐ Traditional fantasy ☐ Mode ☐ Poetry ☐ Pictu Story subject: ☐ Historical event ☐ Scier ☐ Games ☐ Histo Who speaks: ☐ Teacher's voice Experience: ☐ Introduced/Expl ☐ Story originate Communication goal: ☐ Info	Region: Lombardia Inds (mp3)	Language: IT EN dialect (or Animation) Other Il pictures Scanned drawing rical fiction Realistic from the second drawing Realistic from the second drawing graph drawing from the second drawing rical fiction Realistic from the second drawing graph drawing from the second drawing rical fiction Realistic from the second drawing graph drawing from the second drawing rical fiction Realistic from the second drawing graph drawing from the second drawi	Target Audience Level: Kinder □ Primary □ Sec I ☒ Sec II □ Number of: Pages: 3 Audios: 18 Pictures: 87 gs □ Graphs □ Slides ☒ Maps □ Others fiction □ Science fiction □ Mystery □ Other: □ Other: □ mages ☒ Synch with text □ Other: □ mage □ Guests □ Other: □ g a class project (outside the actual story work)
Author: classe_012@policultura08 Multimedia tools used: ☐ Text ☐ Images ☐ Sour Image type: ☐ Downloaded Literary genre: ☐ Traditional fantasy ☐ Mode ☐ Poetry ☐ Pictur Story subject: ☐ Historical event ☐ Scier ☐ Games ☐ Histor Sound role: ☐ Background must Who speaks: ☐ Teacher's voice Experience: ☐ Introduced/Expl ☐ Story originate Communication goal: ☐ Info	Region: Lombardia Inds (mp3) Video (I pictures Origina Pern fantasy Histore book Information Informat	Language: IT ☑ EN ☐ dialect ☐ (or Animation) ☐ Other Il pictures ☐ Scanned drawing rical fiction ☐ Realistic is mational — Nonfiction ctivity ☐ Local my ☐ Popular of ry information ☐ Synch with is page ☐ Many voices per introduced/Explained by childreness project ☐ Story triggering suasive ☐ Educational In ☐ Third-person omniscient the region of "San Fermo della E	Target Audience Level: Kinder □ Primary □ Sec I ☒ Sec II □ Number of: Pages: 3 Audios: 18 Pictures: 87 gs □ Graphs □ Slides ☒ Maps □ Others Fiction □ Science fiction □ Mystery □ Other: □ ths □ Origins of cities haracter □ Other: □ mages ☒ Synch with text □ Other: □ mage □ Guests □ Other: □ n □ Documented in the History □ Other: □ g a class project (outside the actual story work) □ Prevention □ Other: □

STORY ID: 007 - NAME	: VIAGGIO INT	ORNO ALLE ORIGIN	I DELL'UOMO
Author: classe_014@policultura08	Region: Calabria	Language: IT ⊠ EN □ DE □	Target Audience Level: Kinder □ Primary □ Sec I ☒ Sec II □
Multimedia tools used:	1	<u>I</u>	Number of:
☑ Text ☑ Images ☒ Sound	ds (mp3) 🗆 Video (or Animation) 🗆 Other	Pages: 6 Audios: 38 Pictures: 184
Image type: 🛛 Downloaded	pictures 🗆 Origina	pictures Scanned drawing	gs 🗆 Graphs 🖾 Slides 🖾 Maps 🗀 Others
☐ Poetry ´☐ Pictur		rical fiction	fiction Science fiction Mystery Other:—
	ce experience / Lab ac ical character	tivity	chs
Sound role: Background musi	c 🗆 Complementary	y information Synch with in	mages Synch with text Other:
Who speaks: ☐ Teacher's voice	☑ One voice per p		-
-	· · · · · · · · · · · · · · · · · · ·		Documented in the History Other:
Communication goal: Info			g a class project (outside the actual story work) □ Prevention □ Other:
			☐ Distorted point-of-view. ☐ Other:
Short summary: Starting with Da	rwin's evolution and c	ther information about homo s	sapiens evolution since the chimpanzees to the
homo sapiens in the Africa region. Overall Rating: 1 star			rrated by all class students. ars 常命命命 🛭 5 stars 命命命命命
STORY ID: 010 - NAME	: PALESEIL N	IOSTRO CUORE	
Author: classe_017@policultura08	Region: Calabria	Language: IT ⊠ EN □ Dialect ⊠	Target Audience Level: Kinder □ Primary □ Sec I ☒ Sec II □
Multimedia tools used: ☑ Text ☑ Images ☒ Sound	ds(mp3) ☐ Video(or Animation) Other	Number of: Pages: 3 Audios: 26 Pictures: 32
Image type: □ Downloaded	,	•	gs 🗆 Graphs 🗆 Slides 🗆 Maps 🗀 Others
Literary genre: Traditional fantasy Poetry Model		rical fiction	fiction
	ce experience / Lab ac ical character		ths 🛛 Origins of cities haracter 🗆 Other: ——
Sound role: Background musi	c 🛮 Complementary	/ information □ Synch with in	mages Synch with text Other:
Who speaks: ☐ Teacher's voice	☑ One voice per p	page \square Many voices per p	page 🗆 Guests 🗆 Other:
-			n □ Documented in the History □ Other:
☐ Story originated	by a pre -existing cla	ss project U Story triggerin	g a class project (outside the actual story work)
Communication goal: 🛛 Info	rmative	uasive	☐ Prevention ☐ Other:
· · · · ·	·	·	☐ Distorted point-of-view. ☐ Other:
the narrative mostly, also uses son	ne local pictures. Desc	ription of local highlight is also	Jses drawings made by children to complement included in the history; narrated by students.
Overall Rating: 1 star	🗆 2 stars 😭 😭 🛛	☑ 3 stars 😭 😭 🗀 4 st	ars 盆盆盆盆 🗆 5 stars 盆盆盆盆盆

Language: Target Audience Level: Calsse_018@policultura08 Fiuli-Venezia Guilia Ti	STORY ID: 012 -	NA ME:	I REGIMI TO	TALITARI DEL NOV	ECENTO.
Multimedia tools used: Number of: Pages: 5 Audios: 28 Pictures: 61			•		5
Text	classe_018@policultu	ıra08	Fiuli-Venezia Giulia	IT ☑ EN ☐ dialect ☐	Kinder □ Primary □ Sec I □ Sec II ☑
Image type: Downloaded pictures Original pictures Scanned drawings Graphs Sides Maps Others				<u>_</u>	
Literary genre:	☑ Text ☑ Images	☑ Sounds	s (mp3) UVideo (or Animation) 🛛 Other	Pages: 5 Audios: 28 Pictures: 61
Graditional fantasy Modern fantasy Modern fantasy Mistorical fiction Realistic fiction Other: Ot		nloaded pi	ctures 🗆 Original _I	pictures Scanned drawing	ngs □ Graphs ☒ Slides □ Maps ☒ Others
Science experience / Lab activity	☐ Traditional fantasy	_			
Who speaks:	☑ Historical event			tivity \text{Local r} \q	nyths
Experience: Introduced/Explained by teacher Introduced/Explained by children Documented in the History Other:	Sound role: Backgro	ound music	Complementar	y information 🏻 Synch with	images Synch with text Other:
Story originated by a pre -existing class project Story triggering a class project (outside the actual story work) Communication goal: Informative	Who speaks: ☐ Teache	er's voice	☑ One voice per	page 🔲 Many voices pe	r page 🔲 Guests 🗆 Other:
Communication goal: Informative Persuasive Educational Prevention Other: Speaker perspective: First-person Third-person Third-person omniscient Distorted point-of-view. Other: Short summary: Explanation of the totalitarian regimes of the 1900, explaining what they are, what they did and how they emerge. The images are used as a PowerPoint, using images as an innovative tool. Also some questionnaire is available in the history.	-		<u> </u>		•
Short summary: Explanation of the totalitarian regimes of the 1900, explaining what they are, what they did and how they emerge. The images are used as a PowerPoint, using images as an innovative tool. Also some questionnaire is available in the history. Overall Rating: 1 star 2 stars 3 stars 3 stars 4 stars 5 s					
The images are used as a PowerPoint, using images as an innovative tool. Also some questionnaire is available in the history. Overall Rating: 1 star 2 stars 3 stars 3 stars 4 stars 5 stars 5 stars 5 stars 6 stars 5 stars 6 stars 6	Speaker perspective:	☐ First-pe	rson 🛛 Third-perso	n 🗆 Third-person omniscie	nt Distorted point-of-view. Dother:
STORY ID: 015 - NAME: IL REGNO D'ITALIA DA VITTORIO EMANUELE II (1861-1922) Author:					
Author: classe_019@policultura08 Fiuli-Venezia Giulia Language: Target Audience Level: Kinder	-				·
Author: classe_019@policultura08 Fiuli-Venezia Giulia Language: Target Audience Level: Kinder					
Classe_019@policultura08 Fiuli-Venezia Giulia IT					
Text	STORY ID: 015 -	NA ME:	IL REGNO D'	ITALIA DA VITTOR	IO EMA NUELE II (1861-1922)
☑ Text ☑ Images ☑ Sounds (mp3) □ Video (or Animation) □ Other Pages: 5 Audios: 23 Pictures: 52 Image type: ☑ Downloaded pictures □ Original pictures □ Scanned drawings □ Graphs □ Slides □ Maps □ Others Literary genre: □ Traditional fantasy □ Historical fiction □ Realistic fiction □ Science fiction □ Mystery □ Poetry □ Picture book ☑ Informational – Nonfiction □ Other: □ Other: Story subject: ☑ Historical event □ Science experience / Lab activity □ Local myths □ Origins of cities □ Games □ Historical character □ Popular character □ Other: □ Sound role: □ Background music □ Complementary information □ Synch with images ☑ Synch with text □ Other: □ Who speaks: □ Teacher's voice ☑ One voice per page □ Many voices per page □ Guests □ Other: □ Experience: □ Introduced/Explained by teacher ☑ Introduced/Explained by children □ Documented in the History □ Other: □ □ Story origin	Author:		Region:	Language:	Target Audience Level:
Literary genre:	Author: classe_019@policultu	ıra08	Region:	Language:	Target Audience Level: Kinder □ Primary □ Sec I □ Sec II ☒
☐ Traditional fantasy ☐ Modern fantasy ☐ Historical fiction ☐ Realistic fiction ☐ Science fiction ☐ Mystery ☐ Poetry ☐ Picture book ☑ Informational – Nonfiction ☐ Other: ☐ ☐ Other: ☐ Story subject: ☐ Historical event ☐ Science experience / Lab activity ☐ Local myths ☐ Origins of cities ☐ Games ☐ Historical character ☐ Other: ☐ Sound role: ☐ Background music ☐ Complementary information ☐ Synch with images ☑ Synch with text ☐ Other: ☐ Who speaks: ☐ Teacher's voice ☑ One voice per page ☐ Many voices per page ☐ Guests ☐ Other: ☐ Experience: ☐ Introduced/Explained by teacher ☑ Introduced/Explained by children ☐ Documented in the History ☐ Other: ☐ ☐ Story originated by a pre -existing class project ☐ Story triggering a class project (outside the actual story work) Communication goal: ☑ Informative ☐ Persuasive ☑ Educational ☐ Prevention ☐ Other: ☐ Speaker perspective: ☐ First-person ☑ Third-person ☐ Third-person omniscient ☐ Distorted point-of-view. ☐ Other: ☐ Short summary: </td <td>Author: classe_019@policultu Multimedia tools used</td> <td>ıra08</td> <td>Region: Fiuli-Venezia Giulia</td> <td>Language: IT ⊠ EN □ dialect □</td> <td>Target Audience Level: Kinder □ Primary □ Sec I □ Sec II ☑ Number of:</td>	Author: classe_019@policultu Multimedia tools used	ıra08	Region: Fiuli-Venezia Giulia	Language: IT ⊠ EN □ dialect □	Target Audience Level: Kinder □ Primary □ Sec I □ Sec II ☑ Number of:
Story subject: ☐ Historical event ☐ Science experience / Lab activity ☐ Local myths ☐ Origins of cities ☐ Games ☐ Historical character ☐ Popular character ☐ Other: Sound role: ☐ Background music ☐ Complementary information ☐ Synch with images ☐ Synch with text ☐ Other: Who speaks: ☐ Teacher's voice ☐ One voice per page ☐ Many voices per page ☐ Guests ☐ Other: Experience: ☐ Introduced/Explained by teacher ☐ Introduced/Explained by children ☐ Documented in the History ☐ Other: ☐ Story originated by a pre -existing class project ☐ Story triggering a class project (outside the actual story work) Communication goal: ☐ Informative ☐ Persuasive ☐ Educational ☐ Prevention ☐ Other: Speaker perspective: ☐ First-person ☐ Third-person ☐ Third-person omniscient ☐ Distorted point-of-view. ☐ Other: Short summary: The foundation of Italy and the 61 years that followed, the Vittorio Emanuelle II history, the move of the capital from Torino to Rome, The subsecuent high level of analphabetism and the different dialects on each regions and the "brigantaggio" Nord-Sud and other events finishing after the WWI and the fascist and socialist foundations.	Author: classe_019@policultu Multimedia tools used ☑ Text ☑ Images	ura08 1: ⊠ Sounds	Region: Fiuli-Venezia Giulia s (mp3)	Language: IT ⊠ EN □ dialect □ or Animation) □ Other	Target Audience Level: Kinder □ Primary □ Sec I □ Sec II ☑ Number of: Pages: 5 Audios: 23 Pictures: 52
Games ☐ Historical character ☐ Popular character ☐ Other: ☐ Sound role: ☐ Background music ☐ Complementary information ☐ Synch with images ☒ Synch with text ☐ Other: ☐ Who speaks: ☐ Teacher's voice ☒ One voice per page ☐ Many voices per page ☐ Guests ☐ Other: ☐ Experience: ☐ Introduced/Explained by teacher ☒ Introduced/Explained by children ☐ Documented in the History ☐ Other: ☐ Story originated by a pre -existing class project ☐ Story triggering a class project (outside the actual story work) Communication goal: ☒ Informative ☐ Persuasive ☒ Educational ☐ Prevention ☐ Other: ☐ Short summary: The foundation of Italy and the 61 years that followed, the Vittorio Emanuelle II history, the move of the capital from Torino to Rome, The subsecuent high level of analphabetism and the different dialects on each regions and the "brigantaggio" Nord-Sud and other events finishing after the WWI and the fascist and socialist foundations.	Author: classe_019@policultu Multimedia tools used ☐ Text ☐ Images Image type: ☐ Dov Literary genre: ☐ Traditional fantasy	ura08 i: ⊠ Sounds vnloaded p □ Moderr	Region: Fiuli-Venezia Giulia s (mp3) □ Video (ictures □ Origina n fantasy □ Histo	Language: IT ⊠ EN □ dialect □ or Animation) □ Other I pictures □ Scanned draw rical fiction □ Realist	Target Audience Level: Kinder □ Primary □ Sec I □ Sec II ☑ Number of: Pages: 5 Audios: 23 Pictures: 52 ings □ Graphs □ Slides □ Maps □ Others c fiction □ Science fiction □ Mystery
Who speaks: ☐ Teacher's voice ☐ One voice per page ☐ Many voices per page ☐ Guests ☐ Other: Experience: ☐ Introduced/Explained by teacher ☐ Introduced/Explained by children ☐ Documented in the History ☐ Other: ☐ Story originated by a pre -existing class project ☐ Story triggering a class project (outside the actual story work) Communication goal: ☐ Informative ☐ Persuasive ☐ Educational ☐ Prevention ☐ Other: Speaker perspective: ☐ First-person ☐ Third-person omniscient ☐ Distorted point-of-view. ☐ Other: Short summary: The foundation of Italy and the 61 years that followed, the Vittorio Emanuelle II history, the move of the capital from Torino to Rome, The subsecuent high level of analphabetism and the different dialects on each regions and the "brigantaggio" Nord-Sud and other events finishing after the WWI and the fascist and socialist foundations.	Author: classe_019@policultu Multimedia tools used Text	ura08 1: ☑ Sounds vnloaded p ☐ Moderr ☐ Picture	Region: Fiuli-Venezia Giulia s (mp3)	Language: IT MEN dialect for Animation) Other Il pictures Scanned draw rical fiction Realist mational – Nonfiction	Target Audience Level: Kinder □ Primary □ Sec I □ Sec II ☑ Number of: Pages: 5 Audios: 23 Pictures: 52 ings □ Graphs □ Slides □ Maps □ Others c fiction □ Science fiction □ Mystery □ Other: □
Experience: ☐ Introduced/Explained by teacher ☒ Introduced/Explained by children ☐ Documented in the History ☐ Other: ☐ Story originated by a pre -existing class project ☐ Story triggering a class project (outside the actual story work) Communication goal: ☒ Informative ☐ Persuasive ☒ Educational ☐ Prevention ☐ Other: ☐ Speaker perspective: ☐ First-person ☒ Third-person ☐ Third-person omniscient ☐ Distorted point-of-view. ☐ Other: ☐ Short summary: The foundation of Italy and the 61 years that followed, the Vittorio Emanuelle II history, the move of the capital from Torino to Rome, The subsecuent high level of analphabetism and the different dialects on each regions and the "brigantaggio" Nord-Sud and other events finishing after the WWI and the fascist and socialist foundations.	Author: classe_019@policultu Multimedia tools used Text	ura08 i: Sounds vnloaded p Moderr Picture Science Historic	Region: Fiuli-Venezia Giulia s (mp3)	Language: IT IN EN IN dialect IN	Target Audience Level: Kinder □ Primary □ Sec I □ Sec II ☑ Number of: Pages: 5 Audios: 23 Pictures: 52 ings □ Graphs □ Slides □ Maps □ Others c fiction □ Science fiction □ Mystery □ Other: □ Origins of cities c character □ Other: □
□ Story originated by a pre -existing class project □ Story triggering a class project (outside the actual story work) Communication goal: □ Informative □ Persuasive □ Educational □ Prevention □ Other: □ Speaker perspective: □ First-person □ Third-person omniscient □ Distorted point-of-view. □ Other: □ Short summary: The foundation of Italy and the 61 years that followed, the Vittorio Emanuelle II history, the move of the capital from Torino to Rome, The subsecuent high level of analphabetism and the different dialects on each regions and the "brigantaggio" Nord-Sud and other events finishing after the WWI and the fascist and socialist foundations.	Author: classe_019@policultu Multimedia tools used Text	ura08 i: Sounds vnloaded p Moderr Picture Science Historic	Region: Fiuli-Venezia Giulia s (mp3)	Language: IT IN EN IN dialect IN	Target Audience Level: Kinder □ Primary □ Sec I □ Sec II ☑ Number of: Pages: 5 Audios: 23 Pictures: 52 ings □ Graphs □ Slides □ Maps □ Others c fiction □ Science fiction □ Mystery □ Other: □ Origins of cities c character □ Other: □
Communication goal: ☐ Informative ☐ Persuasive ☐ Educational ☐ Prevention ☐ Other: Speaker perspective: ☐ First-person ☐ Third-person omniscient ☐ Distorted point-of-view. ☐ Other: Short summary: The foundation of Italy and the 61 years that followed, the Vittorio Emanuelle II history, the move of the capital from Torino to Rome, The subsecuent high level of analphabetism and the different dialects on each regions and the "brigantaggio" Nord-Sud and other events finishing after the WWI and the fascist and socialist foundations.	Author: classe_019@policultu Multimedia tools used Text Images Image type: Dov Literary genre: Traditional fantasy Poetry Story subject: Historical event Games Sound role: Backgro Who speaks: Teache	ura08 1: Sounds vnloaded p Moderr Picture Science Historic bund music	Region: Fiuli-Venezia Giulia s (mp3)	Language: IT EN dialect Or Animation) Other Il pictures Scanned draw rical fiction Realist mational – Nonfiction ctivity Local r Popula y information Synch with page Many voices pe	Target Audience Level: Kinder □ Primary □ Sec I □ Sec II ☒ Number of: Pages: 5 Audios: 23 Pictures: 52 ings □ Graphs □ Slides □ Maps □ Others c fiction □ Science fiction □ Mystery □ Other: □ Other: □ inyths □ Origins of cities c character □ Other: □ in images ☒ Synch with text □ Other: □ ir page □ Guests □ Other: □
Speaker perspective: ☐ First-person ☐ Third-person omniscient ☐ Distorted point-of-view. ☐ Other: Short summary: The foundation of Italy and the 61 years that followed, the Vittorio Emanuelle II history, the move of the capital from Torino to Rome, The subsecuent high level of analphabetism and the different dialects on each regions and the "brigantaggio" Nord-Sud and other events finishing after the WWI and the fascist and socialist foundations.	Author: classe_019@policultu Multimedia tools used Text	ura08 I: Sounds wnloaded p Moderr Picture Science Historic bund music er's voice ced/Explair	Region: Fiuli-Venezia Giulia s (mp3)	Language: IT IN EN IN dialect IN	Target Audience Level: Kinder □ Primary □ Sec I □ Sec II ☒ Number of: Pages: 5 Audios: 23 Pictures: 52 ings □ Graphs □ Slides □ Maps □ Others c fiction □ Science fiction □ Mystery □ Other: □ Other: □ inges □ Origins of cities c character □ Other: □ images ☒ Synch with text □ Other: □ r page □ Guests □ Other: □ ren □ Documented in the History □ Other: □
from Torino to Rome, The subsecuent high level of analphabetism and the different dialects on each regions and the "brigantaggio" Nord-Sud and other events finishing after the WWI and the fascist and socialist foundations.	Author: classe_019@policultu Multimedia tools used Text Images Image type: Dov Literary genre: Traditional fantasy Poetry Story subject: Historical event Games Sound role: Backgro Who speaks: Teache Experience: Introdu	ura08 I: Sounds vnloaded p Moderr Picture Science Historic bund music er's voice ced/Explair briginated	Region: Fiuli-Venezia Giulia s (mp3)	Language: IT IN EN IN dialect IN Cor Animation) IN Other Il pictures IN Scanned draw In pictures IN pictur	Target Audience Level: Kinder
•	Author: classe_019@policultu Multimedia tools used Text Images Image type: Dov Literary genre: Traditional fantasy Poetry Story subject: Historical event Games Sound role: Backgro Who speaks: Teache Experience: Introdu Story o Communication goal:	ura08 I: Sounds vnloaded p Moderr Picture Science Historic bund music er's voice ced/Explair briginated Inforr	Region: Fiuli-Venezia Giulia s (mp3)	Language: IT IN EN I dialect IN Cor Animation) IN Other Il pictures IN Scanned draw In	Target Audience Level: Kinder □ Primary □ Sec I □ Sec II ☑ Number of: Pages: 5 Audios: 23 Pictures: 52 ings □ Graphs □ Slides □ Maps □ Others c fiction □ Science fiction □ Mystery □ Other: □ Other: □ inges □ Origins of cities c character □ Other: □ inges □ Guests □ Other: □ ir page □ Guests □ Other: □ iren □ Documented in the History □ Other: □ ring a class project (outside the actual story work) □ Prevention □ Other: □
	Author: classe_019@policultu Multimedia tools used Text Images Image type: Dov Literary genre: Traditional fantasy Poetry Story subject: Historical event Games Sound role: Backgro Who speaks: Teache Experience: Introdu Story of Communication goal: Speaker perspective: Short summary: The forfrom Torino to Rome, The	ura08 I: Sounds vnloaded p Moderr Picture Science Historic cund music er's voice ced/Explair originated Inforr First-pe cundation of esubsecue	Region: Fiuli-Venezia Giulia s (mp3)	Language: IT IN EN I dialect IN Cor Animation) IN Other Il pictures IN Scanned draw In	Target Audience Level: Kinder □ Primary □ Sec I □ Sec II ☑ Number of: Pages: 5 Audios: 23 Pictures: 52 ings □ Graphs □ Slides □ Maps □ Others c fiction □ Science fiction □ Mystery Other: □ Origins of cities character □ Other: □ in images ☒ Synch with text □ Other: □ repage □ Guests □ Other: □ ring a class project (outside the actual story work) □ Prevention □ Other: □ Distorted point-of-view. □ Other: □ Emanuelle II history, the move of the capital dialects on each regions and the "brigantaggio"

STORY ID: 192 - NAI	ME: LA PUGLIA E	LA STORIA DEL SUO	ACQUEDOTTO
Author: classe_020@policultura08	Region: Puglia	Language: IT ⊠ EN □ dialect □	Target Audience Level: Kinder □ Primary □ Sec I ☒ Sec II □
Multimedia tools used: ☑ Text ☑ Images ☑ So	ounds (mp3) 🗆 Video ((or Animation) Other	Number of: Pages: 3 Audios: 14 Pictures: 38
Image type: 🛛 Download	ed pictures 🛮 🖾 Origina	al pictures Scanned drawing	gs 🗆 Graphs 🗀 Slides 🗆 Maps 🗀 Others
		orical fiction	fiction
	ience experience / Lab ac storical character		ths 🛛 Origins of cities haracter 🗆 Other: ——
Sound role:	nusic 🗆 Complementar	y information 🗆 Synch with i	mages 🛛 Synch with text 🗖 Other:
Who speaks: ☐ Teacher's vo	ice 🛛 One voice per	page	page 🗆 Guests 🗆 Other:
	· · · · · · · · · · · · · · · · · · ·		n □ Documented in the History □ Other: g a class project (outside the actual story work)
Communication goal: 🛛 I	, ,	, , ,	☐ Prevention ☐ Other:
		on Third-person omniscient	☐ Distorted point-of-view. ☐ Other:
Short summary: The pre-aqu	educt era in the Puglia re	egion, the water market due to	the lack of water. Geographical and as made and the final figures for delivering
Overall Rating: 1 star	□ 2 stars 😭 😭 📗	□ 3 stars 😭 😭 🖾 4 st	ars 🖈 🖈 🗁 🗅 5 stars 🖈 🛣 🛣 🛣
STORY ID: 62 - NAM	E: LUNGO LA VIA	DEI MATITANI - AL	LA RICERCA DEL SACRO
Author: classe_021@policultura08	Region: Puglia	Language: IT ⊠ EN □ dialect □	Target Audience Level: Kinder □ Primary □ Sec I ☒ Sec II □
Multimedia tools used: ☑ Text ☑ Images ☐ So	ounds (mp3) 🗆 Video ((or Animation) Other	Number of: Pages: 3 Audios: 0 Pictures: 25
Image type: ⊠ Downloaded	pictures 🛮 Original pi	ctures Scanned drawings	☐ Graphs ☐ Slides ☐ Maps ☐ Others
Literary genre: Traditional fantasy Mr. Poetry Pic		orical fiction	iction Science fiction Mystery Other:—
	ience experience / Lab ad storical character		ths
Sound role: Background r	nusic 🗆 Complementar	ry information 🛘 Synch with i	mages Synch with text Other:
Who speaks: ☐ Teacher's vo	ice	page	page 🗆 Guests 🗆 Other:
-	· · · · · · · · · · · · · · · · · · ·		n ☑ Documented in the History ☐ Other: g a class project (outside the actual story work)
☐ story origina Communication goal: ☐ I		, , , , , , , , , , , , , , , , , , , ,	☐ Prevention ☐ Other:
			☐ Distorted point-of-view. ☐ Other:
Short summary: The scesciol	neighborhood and their	medieval reminiscences, a sor	nehow complete description of the churches and
other building that still exists. A Overall Rating: 1 star			n this history.
ordining: — rotal			

STORY ID: 344 - NAME	A SPASSO NE	L FUTUKU IKA GLIS	FAZI SIDLKALI
Author: classe_026@policultura08	Region: Abruzzo	Language: IT ⊠ EN □ dialect □	Target Audience Level: Kinder □ Primary ☒ Sec I □ Sec II □
Multimedia tools used: ☑ Text ☑ Images ☑ Sound	ds (mp3) 🔲 Video (or Animation) 🛛 Other	Number of: Pages: 3 Audios: 15 Pictures: 94
Image type: ⊠ Downloaded pict	ures 🛭 Original pic	tures $oxtimes$ Scanned drawings $ oxtimes$	☐ Graphs ☐ Slides ☐ Maps ☐ Others
☐ Poetry ☐ Pictur		rical fiction	iction 🛮 Science fiction 🗖 Mystery
	ce experience / Lab ac ical character	tivity 🔲 Local myt	hs
Sound role: 🛛 Background mus	ic 🗆 Complementary	v information \square Synch with in	mages 🛛 Synch with text 🗖 Other:
Who speaks: ☐ Teacher's voice	☑ One voice per p	page 🛛 Many voices per p	page 🗆 Guests 🗆 Other:
	· · · · · · · · · · · · · · · · · · ·		n □ Documented in the History □ Other: g a class project (outside the actual story work)
Communication goal: Info	rmative	uasive 🛮 Educational	☐ Prevention ☐ Other:
Speaker perspective: ☐ First-p	erson 🗆 Third-persor	n ☑ Third-person omniscient	☐ Distorted point-of-view. ☐ Other:
Short summary: With backgroun future (and space travel will be). T			I children gather in groups and imagine how the to emphasize the story.
Overall Rating: 1 star	🗆 2 stars 😭 😭 🛛	3 stars 😭 😭 🖾 4 sta	ars 含含含含 🗆 5 stars 含含含含含
STORY ID: 302 - NAMI	E: UN MERAVIO	LIOSO VIAGGIO NE	L PASSATO
Author: classe_027@policultura08	Region: Abruzzo	Language: IT ⊠ EN □ dialect □	Target Audience Level: Kinder \square Primary \boxtimes Sec I \square Sec II \square
Multimedia tools used:			Number of:
☐ Text ☐ Images ☐ Sound	ds (mp3) 🔲 Video (or Animation) 🛛 Other	
	- · · · · · · · · · · · · · · · · · · ·	or Ariiriation) 🖾 Other	Pages: 4 Audios: 18 Pictures: 86
Image type: 🛛 Downloaded	,	<u> </u>	Pages: 4 Audios: 18 Pictures: 86 gs □ Graphs □ Slides □ Maps □ Others
Literary genre:	pictures ⊠ Original	<u> </u>	gs 🗆 Graphs 🗆 Slides 🗆 Maps 🗀 Others
Literary genre: Traditional fantasy Poetry Pictur Story subject: Historical event Science	pictures ⊠ Original	pictures Scanned drawing scal fiction Realistic for ational – Nonfiction Local myt	gs Graphs Slides Maps Others iction Science fiction Mystery Other:
Literary genre: Traditional fantasy Poetry Story subject: Historical event Games Histor	rn fantasy Histore book Informatice experience / Lab actical character	pictures Scanned drawing ical fiction Realistic f national – Nonfiction tivity Local myt	gs Graphs Slides Maps Others iction Science fiction Mystery Other: Origins of cities
Literary genre: Traditional fantasy Poetry Story subject: Historical event Games Histor	rn fantasy Histore book Informatice experience / Lab actical character	pictures Scanned drawing rical fiction Realistic f mational – Nonfiction tivity Local myt Popular c v information Synch with in	gs Graphs Slides Maps Others iction Science fiction Mystery Other: Origins of cities haracter Other: mages Synch with text Other:
Literary genre: Traditional fantasy	pictures	pictures Scanned drawing rical fiction Realistic f mational – Nonfiction tivity Local myt Popular co r information Synch with in mage Many voices per p	gs Graphs Slides Maps Others iction Science fiction Mystery Other: Other: mages Synch with text Other: age Guests Other: Documented in the History Other:
Literary genre: Traditional fantasy	pictures	pictures Scanned drawing rical fiction Realistic f mational – Nonfiction tivity Local myt Popular co r information Synch with in mage Many voices per p troduced/Explained by children	gs Graphs Slides Maps Others iction Science fiction Mystery Other: Origins of cities haracter Other: mages Synch with text Other: page Guests Other:
Literary genre: Traditional fantasy	pictures	pictures Scanned drawing rical fiction Realistic f mational – Nonfiction tivity Local myt Popular c v information Synch with in page Many voices per p troduced/Explained by children ss project Story triggerin	gs Graphs Slides Maps Others iction Science fiction Mystery Other: Other: mages Synch with text Other: age Guests Other: Documented in the History Other:
Literary genre: Traditional fantasy Poetry Story subject: Historical event Games Histor Sound role: Background mus Who speaks: Teacher's voice Experience: Introduced/Explation Story originated Communication goal: Info	pictures	pictures Scanned drawing rical fiction Realistic for mational – Nonfiction tivity Local mythogology information Synch with in page Many voices per patroduced/Explained by childreness project Story triggering uasive Educational Third-person omniscient	Graphs Slides Maps Others
Literary genre: Traditional fantasy Poetry Story subject: Historical event Games Histor Sound role: Background mus Who speaks: Teacher's voice Experience: Introduced/Explation Story originated Communication goal: Info	pictures	pictures Scanned drawing rical fiction Realistic for mational – Nonfiction tivity Local myter Popular control Synch with in page Many voices per patroduced/Explained by children so project Story triggerin uasive Educational Third-person omniscient a Jules Verne book, school children so project Story triggerin usive Story triggerin school school children so project Story triggerin usive Story triggerin school school children so project Story triggerin school school children school school children school school children school school children school school school children school school school children school sc	gs Graphs Slides Maps Others iction Science fiction Mystery Other: Other: ths Origins of cities haracter Other: mages Synch with text Other: age Guests Other: g a class project (outside the actual story work) Prevention Other: Distorted point-of-view. Other: didren gather in groups and imagine how

STORY ID: 030 -	- NA ME	: LE CARBONA	Œ	
Author: classe_028@policult		Region: Puglia	Language: IT⊠ EN□ dialect□	Target Audience Level: Kinder □ Primary □ Sec I ☒ Sec II □
Multimedia tools use ☑ Text ☑ Images	d: ⊠ Sound	ds (mp3) 🗆 Video (or Animation) 🛭 Other	Number of: Pages: 5 Audios: 7 Pictures: 32
Image type: ⊠ Downle	oaded pict	ures 🛛 Original pic	tures Scanned drawings	☐ Graphs ☐ Slides ☐ Maps ☐ Others
Literary genre: Traditional fantasy Poetry	☐ Mode		rical fiction	fiction
Story subject: ☐ Historical event ☐ Games		ce experience / Lab ac ical character	tivity	yths Signal Origins of cities character Cities
Sound role: Backgr	round musi	ic 🗆 Complementary	, information \square Synch with	images ⊠ Synch with text □ Other:
Who speaks: ☐ Teach	ner's voice	☑ One voice per p	page 🛘 Many voices per	page 🗆 Guests 🗆 Other:
_				en Documented in the History Other:
☐ Story	originated	by a pre -existing cla	ss project 🗆 Story trigger	ing a class project (outside the actual story work)
Communication goal:	☑ Info	rmative	uasive	☐ Prevention ☐ Other:
Speaker perspective:	☐ First-p	erson 🏻 Third-person	n \square Third-person omniscien	t 🗆 Distorted point-of-view. 🗀 Other:
			coal, their uses and why reg hey provided the wood to su	pular wood is not good in some cases (IE for pply the coal needs.
		<u> </u>		stars 常常常常 🗆 5 stars 常常常常常
	- NA MI	E: FEDERICO BA	ARBAROSSA E LA F	ONDAZIONE DI LODI
Author: classe_029@policult	ura08	Region: Lombardia	Language: IT ⊠ EN □ dialect □	Target Audience Level: Kinder ☑ Primary □ Sec I □ Sec II □
Multimedia tools use ☑ Text ☑ Images		ds (mp3) 🔲 Video (or Animation) 🗆 Other	Number of: Pages: 3 Audios: 30 Pictures: 36
Image type: ⊠ Downl	oaded pict	ures 🛛 Original pic	tures 🛛 Scanned drawings	☐ Graphs ☐ Slides ☐ Maps ☐ Others
Literary genre: Traditional fantasy Poetry	☐ Mode		rical fiction	fiction
Story subject: ☐ Historical event ☐ Games		ce experience / Lab ac ical character		yths 🖾 Origins of cities character 🗆 Other: ——
Sound role: Backgr	round musi	ic 🛛 Complementary	y information Synch with	images ☐ Synch with text ☐ Other:
Who speaks: ⊠ Teach	ner's voice	☐ One voice per ¡	page 🔲 Many voices per	page 🗌 Guests 🗆 Other:
-	-			en Documented in the History Other:
☐ Story Communication goal:		· · ·		ng a class project (outside the actual story work) Prevention Other:
				t Distorted point-of-view. Dother:
Short summary: The s	tory recrea	ates the itinerary done	by the school in bus around	the city of Lodi while the professor tells the
				the city. The voice is from the class teacher.

STORY ID: 103 -	NAME:	NOI GIOVANI	:IL FUTUR	RO DELLA	MEMORIA	
Author: classe_038@policulto		Region: Lazio	Language: IT ⊠ EN □		Target Audience Level: Kinder ☐ Primary ☐ Sec	I□ Sec II⊠
Multimedia tools used ☐ Text ☐ Images	d: ⊠ Sound	ls (mp3) 🗆 Video (d	or Animation)		umber of: ages: 2	ctures: 55
Image type: 🛛 Downk	oaded pictu	ures 🔲 Original pic	tures 🗆 Scan	ned drawings [☐ Graphs 🖾 Slides 🖾 Maps	□ Others
Literary genre: ☐ Traditional fantasy ☐ Poetry	☐ Moderr		rical fiction mational – Nonf	☐ Realistic f	iction	☐ Mystery
Story subject: ☐ Historical event ☐ Games		e experience / Lab act cal character	tivity	☐ Local myt	hs	
Sound role: 🛛 Backgr	ound music	○ □ Complementary	y information [☐ Synch with ir	mages \square Synch with text \square	Other:
Who speaks: ☐ Teach	er's voice	☑ One voice per p	oage 🗆 Ma	ny voices per p	page 🗆 Guests 🗆 Oth	ner:
					n 🗵 Documented in the Histor g a class project (outside the a	
Communication goal:				Educational		er:
Speaker perspective:	☐ First-pe	erson 🏿 Third-persor	n 🗆 Third-pers	son omniscient	☐ Distorted point-of-view. ☐] Other:
Short summary: Israel presented as a PTT view				Auschwitz proto	ocols and the current Palestine	conflict are
Overall Rating: 1 st		•		3	ars 常常常 🗆 5 stars 🗸	***
STORY ID: 019 -	NA ME:	PAOLINO E LI	E A LLEGRE	LETTERE		
STORY ID: 019 - Author: classe_042@policult		PAOLINO E LI Region: Toscana	EALLEGRE Language: IT ⊠EN ⊠		Target Audience Level: Kinder □ Primary ☑ Sec	I □ Sec II □
Author:	ura08	Region: Toscana	Language:	dialect 🗆		I □ Sec II □ Pictures: 93
Author: classe_042@policulto	ura08 d: Sound	Region: Toscana	Language: IT 🖾 EN 🖾 or Animation)	dialect □	Kinder ☐ Primary ☒ Sec ☐ Number of:	
Author: classe_042@policult Multimedia tools used ☐ Text ☐ Images	ura08 d: Sound	Region: Toscana Is (mp3)	Language: IT 🖾 EN 🖾 or Animation)	dialect Other ded drawings Realistic f	Kinder ☐ Primary ☑ Sec 3 Number of: Pages: 5 Audios: 20 Graphs ☐ Slides ☐ Maps	Pictures: 93
Author: classe_042@policult Multimedia tools use ☐ Text ☐ Images Image type: ☐ Downlo Literary genre: ☐ Traditional fantasy	ura08 d: Sound Daded pictu Modern Picture	Region: Toscana Is (mp3)	Language: IT ⊠ EN ⊠ or Animation) tures ⊠ Scann rical fiction mational – Nonf	dialect Other ded drawings Realistic fiction Local myt	Kinder □ Primary ☑ Sec 1 Number of: Pages: 5 Audios: 20 ☐ Graphs □ Slides □ Maps iction □ Science fiction □ Other: □	Pictures: 93 ☑ Others
Author: classe_042@policult Multimedia tools used Text	ura08 d: Sound Daded pictu Modern Picture Science	Region: Toscana Is (mp3)	Language: IT I EN I or Animation) tures I Scann rical fiction mational – Nonf	dialect Other Other Med drawings Mealistic fiction Local myt Popular cl	Kinder □ Primary ☑ Sec 3 Number of: Pages: 5 Audios: 20 ☐ Graphs □ Slides □ Maps ☐ Science fiction □ Other: ☐ Origins of cities	Pictures: 93 ☑ Others ☐ Mystery
Author: classe_042@policult Multimedia tools used Text	ura08 d: Sound Daded pictu Modern Picture Science Historic ound music	Region: Toscana Is (mp3)	Language: IT I EN I or Animation) tures I Scann rical fiction mational – Nonf tivity information I	dialect Other Other Med drawings Mealistic fiction Local myt Popular cl	Number of: Pages: 5 Audios: 20 Graphs □ Slides □ Maps iction □ Science fiction □ Other: hs □ Origins of cities haracter □ Other: ges ☒ Synch with text ☒ Oth	Pictures: 93 ☑ Others ☐ Mystery
Author: classe_042@policult Multimedia tools use Text	ura08 d: Sound Daded pictu Modern Picture Science Historic ound music er's voice uced/Explair	Region: Toscana Is (mp3)	Language: IT EN EN EN EN EN EN EN EN EN E	dialect Other Other Index drawings Arealistic friction Local mytth Popular of Synch with image in the control of the cont	Number of: Pages: 5 Audios: 20 Graphs □ Slides □ Maps iction □ Science fiction □ Other: description □ Other: ges ☑ Synch with text ☑ Other age □ Guests □ Other □ Documented in the Histore	Pictures: 93 ☑ Others ☐ Mystery er: Sound effects er: y ☐ Other:
Author: classe_042@policult Multimedia tools use Text	ura08 d: Sound Daded pictu Modern Picture Science Historic ound music er's voice uced/Explair originated	Region: Toscana Is (mp3)	Language: IT I EN I or Animation) tures I Scann rical fiction mational – Nonf tivity information I mage I Ma atroduced/Explat ss project I	dialect Other Other Index drawings Arealistic friction Local mytter Popular of Synch with imate Index popular of Index popular of	Number of: Pages: 5 Audios: 20 Graphs □ Slides □ Maps iction □ Science fiction □ Other: hs □ Origins of cities haracter □ Other: ges ☒ Synch with text ☒ Other age □ Guests □ Other g a class project (outside the acc	Pictures: 93 ☑ Others ☐ Mystery er: Sound effects er: y ☐ Other:
Author: classe_042@policult Multimedia tools use Text	ura08 d: Sound Daded pictu Modern Picture Science Historic ound music er's voice uced/Explair originated Inform	Region: Toscana Is (mp3)	Language: IT I EN I or Animation) tures I Scann rical fiction mational – Nonf tivity information I mage I Ma atroduced/Explat ss project I uasive II	dialect Other Other Marked drawings Marked Realistic friction Local myt Popular cl Synch with imate in the control of the	Number of: Pages: 5 Audios: 20 Graphs □ Slides □ Maps iction □ Science fiction □ Other: hs □ Origins of cities haracter □ Other: ges ☒ Synch with text ☒ Other age □ Guests □ Other g a class project (outside the acc	Pictures: 93 Others Mystery er: Sound effects er: ry Other: ctual story work) er:
Author: classe_042@policult Multimedia tools usee	ura08 d: Sound Daded pictu Modern Picture Historic ound music er's voice uced/Explair originated Inforr First-pe	Region: Toscana Is (mp3) Video (ourses Original pictors Information Informatio	Language: IT EN EN EN EN EN EN EN EN EN E	dialect Other Other Med drawings Mealistic fiction Local myth Popular cl Synch with imate any voices per prined by childrer Story triggerin Educational Son omniscient alian language a	Number of: Pages: 5 Audios: 20 Graphs □ Slides □ Maps iction □ Science fiction □ Other: hs □ Origins of cities haracter □ Other: ges ☒ Synch with text ☒ Other age □ Guests □ Other □ Documented in the Histor g a class project (outside the accompleted in the August □ Other) □ Prevention □ Other	Pictures: 93 Others Mystery er: Sound effects er: y Other: ctual story work) er: dother:

STORY ID: 025 - NAME	: LODI: CASA [OOLCE CASA	
Author:	Region:	Language:	Target Audience Level:
classe_043@policultura08	Lombardia	IT ⊠ EN ⊠ dialect □	Kinder □ Primary □ Sec I □ Sec II ☒
Multimedia tools used: ☑ Text ☑ Images ☒ Soun	ds (mp3) 🗆 Video (or Animation) Other	Number of: Pages: 3 Audios: 11 Pictures: 48
Image type: ⊠ Downloaded pict	cures 🛛 Original pic	tures 🛭 Scanned drawings [☐ Graphs ☐ Slides ☐ Maps ☐ Others
☐ Poetry ☐ Pictur		rical fiction	fiction Science fiction Mystery Other:—
	ce experience / Lab ac rical character		ths 🛮 Origins of cities haracter 🗆 Other: ——
Sound role: Background mus	ic 🗆 Complementary	y information \square Synch with in	mages Synch with text Other:
Who speaks: ☐ Teacher's voice	☑ One voice per ¡	page	page 🗆 Guests 🗆 Other:
	<u> </u>		n □ Documented in the History □ Other:
☐ Story originated	by a pre -existing cla	ss project U Story triggerin	g a class project (outside the actual story work)
Communication goal:	rmative Pers	uasive	☐ Prevention ☐ Other:
	<u> </u>	<u> </u>	☐ Distorted point-of-view. ☐ Other:
Short summary: The History of days. The deeper level of the story			e period (with their buildings) to the current arrator speaks.
Overall Rating: 1 star	🛛 2 stars 😭 😭 🗆	☐ 3 stars 😭 😭 🗀 4 st	ars के के के के 🗆 5 stars के के के के के
STORY ID: 016 - NAME	: LA SOCIETÀ (GENERALE OPERAIA	DI MUTUO SOCCORSO A LODI.
Author: classe_045@policultura08	Region: Lombardia	Language: IT 図 EN □ dialect □	Target Audience Level: Kinder □ Primary □ Sec I □ Sec II ☒
Multimedia tools used:			Number of:
☑ Text ☑ Images ☒ Soun	ds (mp3) 🔲 Video (or Animation) 🛚 Other	Pages: 5 Audios: 35 Pictures: 162
Image type: ⊠ Downloaded pict	cures 🛛 Original pio	tures $oxtimes$ Scanned drawings [☐ Graphs ☐ Slides ☐ Maps ☐ Others
Literary genre: Traditional fantasy Poetry Mode		rical fiction	fiction
	ce experience / Lab ac rical character	, <u> </u>	ths
Sound role: 🛛 Background mus	ic 🗆 Complementary	y information 🏻 Synch with in	mages 🛛 Synch with text 🗆 Other:
Who speaks: ☐ Teacher's voice	☑ One voice per ¡	page 🔲 Many voices per p	page 🗆 Guests 🗆 Other:
•	•	· · · · · · · · · · · · · · · · · · ·	n □ Documented in the History □ Other:
☐ Story originated	by a pre -existing cla	ss project 🗆 Story triggerin	g a class project (outside the actual story work)
Communication goal: Info	rmative	uasive Educational	☐ Prevention ☐ Other:
	<u> </u>	<u> </u>	☐ Distorted point-of-view. ☐ Other:
Short summary: How the "polen	ta" food was the hase	والمراجع والمراجع والمراجع والمراجع والمراجع والمراجع	a poor place. How the mandatory school
helped the region and how the operation of the library.			t craft mans and increasing their incomes and

STORY ID: 173 - NAME	: IL TASSO TOP	RQUATO E L'ORSO B	IANCO
Author: classe_047@policultura08	Region: Toscana	Language: IT ⊠ EN □ dialect □	Target Audience Level: Kinder ☑ Primary ☐ Sec I ☐ Sec II ☐
Multimedia tools used:			Number of:
☑ Text ☑ Images ☑ Sound	,	or Animation)	Pages: 10 Audios: 20 Pictures: 42
Image type: □ Downloaded pict	ures 🛛 Original pio	tures 🛛 Scanned drawings [☐ Graphs ☐ Slides ☐ Maps ☐ Others
☑ Poetry ☐ Pictur		rical fiction	iction Science fiction Mystery Other:—
	ce experience / Lab ac ical character	tivity 🔲 Local myt	ths
Sound role: 🛛 Background musi	ic 🛛 Complementary	y information 🛭 Synch with in	mages Synch with text Other:
Who speaks: ☐ Teacher's voice	☐ One voice per ¡	page 🛛 Many voices per p	page 🗆 Guests 🗆 Other:
			n □ Documented in the History □ Other: g a class project (outside the actual story work)
Communication goal:			☐ Prevention ☐ Other:
Speaker perspective : ☐ First-p	erson 🗆 Third-person	n 🗵 Third-person omniscient	☐ Distorted point-of-view. ☐ Other:
Short summary: A singular introd children's in lyrics with some hands			nouse and the white bear is told by the
			ars 含含含含 🗆 5 stars 含含含含含
STORY ID: 018 - NAME	: STILI DI VITA	A PER UN FUTURO E	QUO
Author: classe_052@policultura08	Region: Lombardia	Language: IT ☑ EN ☐ dialect ☐	Target Audience Level: Kinder □ Primary □ Sec I ☒ Sec II □
Multimedia tools used:			Number of:
-⊠ Text ⊠ Images ⊠ Sour	nds (mp3) 🗆 Video	(or Animation) \square Other	Pages: 3 Audios: 16 Pictures: 81
Image type: ☑ Downloaded pict	ures 🛘 Original pio	tures Scanned drawings	☐ Graphs ☐ Slides ☐ Maps ☐ Others
☐ Poetry ´☐ Pictur		rical fiction	fiction
	ce experience / Lab ac ical character		ths
Sound role: Background musi	ic 🗆 Complementary	y information 🛭 Synch with in	mages 🛛 Synch with text 🗆 Other:
Who speaks: ☐ Teacher's voice	☑ One voice per ¡	page 🔲 Many voices per p	page 🗆 Guests 🗆 Other:
	· · · · · · · · · · · · · · · · · · ·		n □ Documented in the History □ Other:
, -			g a class project (outside the actual story work)
Communication goal: Info			☐ Prevention ☐ Other:
Speaker perspective: ☐ First-p	IVI This document		
Short cummant Cummant assisting		<u> </u>	☐ Distorted point-of-view. ☐ Other:
distribution is also explained and s	cal situation on the wo	rld (lack of recycling, acid rain are drawn here in order to me	among other) are explained and the wealth

STORY ID: 256 - NAME	DAI WRITERS	PREISTORICI ALLA	A STREET ART
Author:	Region:	Language:	Target Audience Level:
classe_053@policultura08	Pug lia Pug lia	IT ☑ EN ☐ dialect ☐	Kinder ☐ Primary ☐ Sec I ☐ Sec II ☒
Multimedia_tools used:		_	Number of:
☐ Text ☐ Images ☐ Sound	ds (mp3) Uvideo (or Animation) 🗆 Other	Pages: 4 Audios: 8 Pictures: 40
Image type: ☑ Downloaded pict	ures 🔲 Original pio	tures \square Scanned drawings \square	☐ Graphs ☐ Slides ☐ Maps ☐ Others
Literary genre: ☐ Traditional fantasy ☐ Model ☐ Poetry ☐ Picture		rical fiction	fiction
	e experience / Lab ac ical character		ths Drigins of cities
Sound role: Background musi	c 🗆 Complementary	y information Synch with in	mages Synch with text Other:
Who speaks: ☐ Teacher's voice	☑ One voice per ¡	page	page 🗆 Guests 🗆 Other:
Experience: Introduced/Expla	ined by teacher \Box In	troduced/Explained by childre	n ⊠ Documented in the History □ Other:
☐ Story originated	by a pre -existing cla	ss project 🗆 Story triggerin	g a class project (outside the actual story work)
Communication goal:	rmative \square Pers	uasive Educational	☐ Prevention ☐ Other:
Speaker perspective: ☐ First-p	erson 🏻 Third-person	n 🗆 Third-person omniscient	☐ Distorted point-of-view. ☐ Other:
Short summary: The importance painting. There is no audio reading			ern street art and eventually even the body orv itself.
			ars tarta ta
overall rating. — 1 star vi			<u> </u>
STORY ID: 034 - NAME	IL FILO ROSS	0	
Author:	Region:	Language:	Target Audience Level:
classe_055@policultura08	Fiuli-Venezia Giulia	IT ⊠ EN □ dialect □	Kinder ☑ Primary □ Sec I □ Sec II □
Multimedia tools used: ☑ Text ☑ Images ☒ Sound	ds (mp3) 🗆 Video (or Animation) 🛘 Other	Number of: Pages: 5 Audios: 29 Pictures: 29
Image type: ☐ Downloaded pict	ures 🛛 Original pic	tures 🛭 Scanned drawings 🏻	☐ Graphs ☐ Slides ☐ Maps ☐ Others
Literary genre: ☐ Traditional fantasy ☐ Model ☐ Poetry ☐ Picture		rical fiction	fiction Science fiction Mystery Other:—
	ce experience / Lab ac ical character		ths Drigins of cities haracter Other: —
Sound role: 🛛 Background musi	c 🗆 Complementary	y information \square Synch with i	mages 🛛 Synch with text 🗖 Other:
Who speaks: ⊠ Teacher's voice	☐ One voice per ¡	page	page 🗆 Guests 🗆 Other:
			n □ Documented in the History □ Other: g a class project (outside the actual story work)
Communication goal: Info			☐ Prevention ☐ Other:
-			☐ Distorted point-of-view. ☐ Other:
Short summary: This narrative is	a fantastic history (in	class and in a book) and comp	elemented with pictures from the classroom and
some drawings from the children it			ars 含含含含 🗆 5 stars 含含含含含
overall rating. — 1 star ==	2 Jul 3 ** ** L	_ 5 5tur5	uis

STORY ID: 078 - NAM	E: BOLLATE E LI	E SUE ORIGINI	
Author: classe_056@policultura08	Region: Lombardia	Language: IT ⊠ EN □ dialect □	Target Audience Level: Kinder □ Primary □ Sec I □ Sec II ☑
Multimedia tools used:	Lombardia	II W LIV LI Uldlect L	Number of:
	nds (mp3) 🛭 Video (or Animation) 🛛 Other	Pages: 12 Audios: 57 Pictures: 206
Image type: ⊠ Downloaded pi	ctures 🛛 Original pio	ctures $oxtimes$ Scanned drawings $oxtimes$	☐ Graphs ☐ Slides ☒ Maps ☐ Others
		rical fiction	fiction Science fiction Mystery Other:—
	nce experience / Lab ac prical character		ths 🛮 Origins of cities haracter 🖂 Other: ——
Sound role: 🛛 Background mu	sic 🗆 Complementar	y information 🏻 Synch with i	mages Synch with text Other:
Who speaks: ☐ Teacher's voic	e 🛛 One voice per	page 🔲 Many voices per p	page 🗆 Guests 🗆 Other:
			n □ Documented in the History □ Other:
, ,		, , ,	g a class project (outside the actual story work)
Communication goal: Inf			☐ Prevention ☐ Other:
			Distorted point-of-view. Dother:
	ackground music with n		It much about the city origins but they did some
Overall Rating: 1 star	☑ 2 stars 😭 😭 [☐ 3 stars 😭 😭 🛱 🔲 4 st	ars 命命命命 🗆 5 stars 命命命命命
STORY ID: 021 - NAM	E: ESSERE UOM	INI TRA AMORE, OD	IO E SOGNO
Author: classe_059@policultura08	Region: Puglia	Language: IT ⊠ EN □ dialect □	Target Audience Level: Kinder □ Primary □ Sec I □ Sec II ☒
Multimedia tools used:			Number of:
☐ Text ☐ Images ☐ sou	nds (mp3) 🗆 Video (or Animation)	Pages: 3 Audios: 00 Pictures: 46
Image type: ⊠ Downloaded pi	ctures 🔲 Original pio	tures 🗆 Scanned drawings 🏻	☐ Graphs ☐ Slides ☐ Maps ☐ Others
		rical fiction	iction
	nce experience / Lab ac orical character	ctivity Local myt	ths Origins of cities haracter Other: —
Sound role: Background mu	sic 🗆 Complementar	y information \Box Synch with i	mages Synch with text Other:
Who speaks: ☐ Teacher's voic	e 🛛 One voice per	page	page 🗆 Guests 🗆 Other:
	-		n ☑ Documented in the History ☐ Other: g a class project (outside the actual story work)
Communication goal: Inf	, ,		☐ Prevention ☐ Other:
Speaker perspective: First	person \square Third-perso	n 🏻 Third-person omniscient	☐ Distorted point-of-view. ☐ Other:
Short summary: A particular vi of sound and only a few images			desire are mixed in a particular way. The lack
Overall Rating: ⊠ 1 star 😭			ars 🖈 🖈 🗅 5 stars 🖈 🛣 🛣 🛣

310K1 1D. 032 - 1	IAME: CHARLES D	DAKWIN	
Author:	Region:	Language:	Target Audience Level:
classe_059@policultura	08 Puglia	IT ⊠ EN □ dialect □	Kinder ☐ Primary ☒ Sec I ☐ Sec II ☐
Multimedia tools used: ☑ Text ☑ Images ☑	Sounds (mp3) 🔲 Vide	eo (or Animation) 🛘 Other	Number of: Pages: 3 Audios: 29 Pictures: 38
Image type: ⊠ Download	led pictures 🛛 Origina	I pictures □ Scanned drawings □	☐ Graphs ☐ Slides ☐ Maps ☐ Others
□ Poetry □		istorical fiction	iction
	Science experience / Lat Historical character	b activity	hs
Sound role: Backgrou	nd music	ntary information Synch with in	mages Synch with text Other:
Who speaks: ☐ Teacher	•		•
			n □ Documented in the History □ Other:
,		, , , , , , , , , , , , , , , , , , , ,	g a class project (outside the actual story work)
Communication goal:	☑ Informative ☐ F	Persuasive 🛮 Educational	☐ Prevention ☐ Other:
	·	·	☐ Distorted point-of-view. ☐ Other:
Short summary: The live and stuff from that era.	and headlights of Charles	Darwin, with pictures of the children	en dressed up like in Darwin's era with bones
Overall Rating: 1 star	☆ □ 2 stars ☆☆	□ 3 stars 😭 😭 🗆 4 st	ars 🛱 🛱 🛱 🖾 5 stars 🛣 🛣 🛣 🛣
STORY ID: 039 - N	IAME: RACCONTA	NDO E RACCONTA NDO	CI
Author:	Region:	Language:	Target Audience Level:
classe_061@policultura	-	IT ☑ EN ☐ dialect ☐	Kinder □ Primary ☒ Sec I □ Sec II □
classe_061@policulturad Multimedia tools used:	08 Lombardia	IT ⊠ EN □ dialect □	Kinder ☐ Primary ☒ Sec I ☐ Sec II ☐ Number of:
classe_061@policulturad Multimedia tools used:	D8 Lombardia 3 Sounds (mp3) ☑ Vide	IT ☑ EN ☐ dialect ☐ eo (or Animation) ☐ Other	Kinder ☐ Primary ☒ Sec I ☐ Sec II ☐ Number of:
classe_061@policultural Multimedia tools used: ☑ Text ☑ Images ☑ Image type: ☑ Download Literary genre: ☐ Traditional fantasy ☐	Lombardia Sounds (mp3) Origina Modern fantasy	IT ☑ EN ☐ dialect ☐ eo (or Animation) ☐ Other	Kinder □ Primary ☒ Sec I □ Sec II □ Number of: Pages: 9 Audios: 38 Pictures: 142 □ Graphs ☒ Slides □ Maps □ Others
classe_061@policultural Multimedia tools used: ☐ Text ☐ Images ☐ Image type: ☐ Download Literary genre: ☐ Traditional fantasy ☐ ☐ Poetry ☐ Story subject: ☐ Historical event ☐	Lombardia Sounds (mp3) Origina Modern fantasy	IT ☑ EN ☐ dialect ☐ eo (or Animation) ☐ Other I pictures ☐ Scanned drawings ☐ istorical fiction ☐ Realistic formational — Nonfiction b activity ☐ Local myters	Number of: Pages: 9 Audios: 38 Pictures: 142 ☐ Graphs ☐ Science fiction ☐ Mystery ☐ Other:
classe_061@policultural Multimedia tools used: ☐ Text ☐ Images ☐ Image type: ☐ Download Literary genre: ☐ Traditional fantasy ☐ ☐ Poetry ☐ Story subject: ☐ Historical event ☐ ☐ Games ☐	Lombardia Sounds (mp3) Vide ded pictures Origina Modern fantasy Hi Picture book In Science experience / Lat Historical character	IT EN dialect eo (or Animation) Other I pictures Scanned drawings istorical fiction Realistic to formational – Nonfiction Local myte Popular c	Number of: Pages: 9 Audios: 38 Pictures: 142 ☐ Graphs ☐ Science fiction ☐ Mystery ☐ Other: ☐ Origins of cities
classe_061@policultural Multimedia tools used: ☐ Text ☐ Images ☐ Image type: ☐ Download Literary genre: ☐ Traditional fantasy ☐ ☐ Poetry ☐ Story subject: ☐ Historical event ☐ ☐ Games ☐	Lombardia Sounds (mp3) Vide ded pictures Origina Modern fantasy Hi Picture book In Science experience / Lat Historical character and music Complement	IT EN dialect eo (or Animation) Other I pictures Scanned drawings istorical fiction Realistic formational – Nonfiction b activity Local myterion Popular contary information Synch with in	Number of: Pages: 9 Audios: 38 Pictures: 142 ☐ Graphs ☐ Science fiction ☐ Mystery ☐ Other: ☐ Other: ☐ Origins of cities haracter ☐ Other: ☐ Other
classe_061@policultural Multimedia tools used: ☐ Text ☐ Images ☐ Image type: ☐ Download Literary genre: ☐ Traditional fantasy ☐ ☐ Poetry ☐ Story subject: ☐ Historical event ☐ ☐ Games ☐ Sound role: ☐ Backgrou Who speaks: ☐ Teacher' Experience: ☐ Introduce	Lombardia Sounds (mp3) Vide ded pictures Origina Modern fantasy Hi Picture book In Science experience / Lat Historical character and music Complement s voice One voice paralleles	IT EN dialect eo (or Animation) Other I pictures Scanned drawings istorical fiction Realistic iformational – Nonfiction b activity Local myter popular contary information Synch with interpage Many voices per page Introduced/Explained by childre	Number of: Pages: 9 Audios: 38 Pictures: 142 ☐ Graphs ☐ Science fiction ☐ Mystery ☐ Other:
classe_061@policultural Multimedia tools used: ☐ Text ☐ Images ☐ Image type: ☐ Download Literary genre: ☐ Traditional fantasy ☐ ☐ Poetry ☐ Story subject: ☐ Historical event ☐ ☐ Games ☐ Sound role: ☐ Backgrou Who speaks: ☐ Teacher' Experience: ☐ Introduce	Lombardia Sounds (mp3) Vide ded pictures Origina Modern fantasy Hi Picture book In Science experience / Lat Historical character and music Complement s voice One voice part d/Explained by teacher ginated by a pre -existing	IT EN dialect eo (or Animation) Other I pictures Scanned drawings istorical fiction Realistic iformational – Nonfiction b activity Local myter popular contary information Synch with interpage Many voices per page Introduced/Explained by childre	Number of: Pages: 9 Audios: 38 Pictures: 142 Graphs Slides Maps Others fiction Science fiction Mystery Other: Origins of cities haracter Other: mages Synch with text Other: Dage Guests Other:
classe_061@policultural Multimedia tools used: ☐ Text ☐ Images ☐ Image type: ☐ Download Literary genre: ☐ Traditional fantasy ☐ ☐ Poetry ☐ Story subject: ☐ Historical event ☐ ☐ Games ☐ Sound role: ☐ Backgrou Who speaks: ☐ Teacher' Experience: ☐ Introduce ☐ Story ori Communication goal: ☐	Lombardia Sounds (mp3) Vide ded pictures Origina Modern fantasy Hi Picture book In Science experience / Lat Historical character and music Complement s voice One voice part d/Explained by teacher ginated by a pre -existing Informative F	IT ☑ EN ☐ dialect ☐ eo (or Animation) ☐ Other I pictures ☐ Scanned drawings ☐ istorical fiction ☐ Realistic formational — Nonfiction b activity ☐ Local mytic ☐ Popular contary information ☐ Synch with interpage ☐ Many voices per ☐ Introduced/Explained by childred g class project ☐ Story triggering ☐ Story triggering ☐ Educational	Number of: Pages: 9 Audios: 38 Pictures: 142 Graphs Slides Maps Others iction Science fiction Mystery Other: Other: mages Synch with text Other: mage Guests Other: g a class project (outside the actual story work)
Classe_061@policultural Multimedia tools used: ☐ Text ☐ Images ☐ Image type: ☐ Download Literary genre: ☐ Traditional fantasy ☐ ☐ Poetry Story subject: ☐ Historical event ☐ ☐ Games Sound role: ☐ Backgrou Who speaks: ☐ Teacher' Experience: ☐ Introduce ☐ Story ori Communication goal: ☐ Speaker perspective: ☐ Short summary: Children	Lombardia Sounds (mp3) Vide ded pictures Origina Modern fantasy Hi Picture book In Science experience / Lat Historical character and music Complement s voice One voice prodicts of the complement of the	IT ☑ EN ☐ dialect ☐ eo (or Animation) ☐ Other I pictures ☐ Scanned drawings ☐ istorical fiction ☐ Realistic formational — Nonfiction b activity ☐ Local mytical ☐ Popular of ☐ Popular of ☐ Synch with it ☐ Der page ☐ Many voices per ☐ Introduced/Explained by children ☐ Story triggering ☐ Story triggering ☐ Ersuasive ☐ Educational ☐ Erson ☐ Third-person omniscient ☐ Stories are completed ☐ Stories ☐ Stories are completed ☐ Stories ☐	Number of: Pages: 9 Audios: 38 Pictures: 142 Graphs Slides Maps Others iction Science fiction Mystery Other: Other: Mages Synch with text Other: Documented in the History Other: g a class project (outside the actual story work) Prevention Other: Distorted point-of-view. Other: Description Other:
Classe_061@policultural Multimedia tools used: ☐ Text ☐ Images ☐ Image type: ☐ Download Literary genre: ☐ Traditional fantasy ☐ ☐ Poetry ☐ Story subject: ☐ Historical event ☐ ☐ Games ☐ Sound role: ☐ Backgrou Who speaks: ☐ Teacher' Experience: ☐ Introduce ☐ Story ori Communication goal: ☐ Speaker perspective: ☐ Short summary: Children drawings of each one of the	Lombardia Sounds (mp3) Vide ded pictures Origina Modern fantasy Hi Picture book In Science experience / Lat Historical character and music One voice prodicts of the product of the	eo (or Animation) Other I pictures Scanned drawings istorical fiction Realistic formational – Nonfiction b activity Local mythogon Synch with interpretation Synch with interpretation Synch with interpretation Story triggering Cersuasive Educational Erson Third-person omniscient the teacher. The stories are complianced. Also the stories are present Third-person omniscient the teacher. The stories are present Story triggering Story triggeri	Number of: Pages: 9 Audios: 38 Pictures: 142 Graphs Slides Maps Others iction Science fiction Mystery Other: Other: Mages Synch with text Other: Documented in the History Other: g a class project (outside the actual story work) Prevention Other: Distorted point-of-view. Other: Description Other:

STORY ID: 288 - NAME	: TURBIGO: IL	NOSTRO PAESE		
Author: classe_064@policultura08	Region: Lombardia	Language: IT ☑ EN ☐ dialect ☐	Target Audience Level: Kinder ☑ Primary □ Sec I □ Sec II □	
Multimedia tools used:	Lorribardia	TI D LIV D didicet D	Number of:	
☐ Text ☐ Images ☐ Sound	ds (mp3) 🗆 Video (or Animation) Other	Pages: 2 Audios: 9 Pictures: 33	
Image type: ☑ Downloaded pict	ures 🛭 Original pio	tures 🛛 Scanned drawings 🏻	☐ Graphs ☐ Slides ☐ Maps ☐ Others	
Literary genre: ☐ Traditional fantasy ☐ Moder ☐ Poetry ☐ Picture		rical fiction	fiction	
	ce experience / Lab ac ical character		ths 🛮 Origins of cities haracter 🗆 Other: ——	
Sound role: 🛛 Background musi	c 🗆 Complementar	y information 🛭 Synch with in	mages Synch with text Other:	
Who speaks: ☐ Teacher's voice	☐ One voice per	page 🛛 Many voices per p	page 🗆 Guests 🗆 Other:	
			n ☑ Documented in the History ☐ Other: g a class project (outside the actual story work)	
Communication goal: Info	, ,		☐ Prevention ☐ Other:	
Speaker perspective: ☐ First-p	erson 🏿 Third-perso	n 🗆 Third-person omniscient	☐ Distorted point-of-view. ☐ Other:	
Short summary: General descript	tion of Turbigo and so	me pictures of the children. No	audio text, just music.	
Overall Rating: 1 star	☑ 2 stars 😭 😭 🛛	□ 3 stars 😭 😭 🗆 4 st	ars 含含含含 🗆 5 stars 含含含含含	
STORY ID: 108 - NAME	: LE UNITÀ DI	MISURA E GLI STRU	MENTI DI MISURA IN FRIULI	
Author: classe_065@policultura08	Region: Fiuli-Venezia Giulia	Language: IT ⊠ EN □ dialect □	Target Audience Level: Kinder □ Primary □ Sec I □ Sec II ☑	
Multimedia tools used:			Number of:	
☑ Text ☑ Images ☒ Sound	ds (mp3) 🗆 Video (or Animation) Other	Pages: 4 Audios: 19 Pictures: 23	
Image type: Downloaded pict	ures 🛛 Original pio	tures 🗆 Scanned drawings 🛭	☐ Graphs ☐ Slides ☐ Maps ☐ Others	
☐ Poetry		rical fiction	fiction Science fiction Mystery Other:—	
Story subject: ☐ Historical event ☐ Science experience / Lab activity ☐ Local myths ☐ Origins of cities ☐ Games ☐ Historical character ☐ Other: —				
Sound role: ☐ Background music ☐ Complementary information ☐ Synch with images ☒ Synch with text ☐ Other:				
Who speaks: ☐ Teacher's voice ☐ One voice per page ☐ Many voices per page ☐ Guests ☐ Other:				
	·		n □ Documented in the History □ Other:	
☐ Story originated	by a pre -existing cla	ss project U Story triggerin	g a class project (outside the actual story work)	
Communication goal:	rmative Pers	suasive	☐ Prevention ☐ Other:	
		<u> </u>	☐ Distorted point-of-view. ☐ Other:	
			surement units with images that go accordingly.	
Overall Rating: 1 star	🗆 2 stars 😭 😭 🏻 🛭	🛮 3 stars 😭 😭 🗀 4 st	ars के के के के 🗆 5 stars के के के के के के	

STORY ID: 063 -	NA ME	: L'ISOLA DELL	E MERAVIGLIE	
Author:		Region:	Language:	Target Audience Level:
classe_069@policultur		Serdegna	IT ⊠ EN □ dialect □	Kinder □ Primary □ Sec I □ Sec II ☒
Multimedia tools used: ☑ Text ☑ Images		ds (mp3) 🔲 Video (or Animation) Other	Number of: Pages: 5 Audios: 26 Pictures: 120
Image type: ⊠ Downloa	ided pict	ures 🔲 Original pic	tures Scanned drawings	☐ Graphs ☐ Slides ☐ Maps ☐ Others
☐ Poetry [☐ Moder☐ Picture		rical fiction	fiction
		ce experience / Lab ac ical character		ths 🛛 Origins of cities haracter 🗆 Other: ——
Sound role: 🛭 Backgrou	und musi	c 🗆 Complementary	v information ☐ Synch with in	mages Synch with text Other:
Who speaks: ☐ Teacher		☑ One voice per p		-
_		<u> </u>		n □ Documented in the History □ Other:
·				g a class project (outside the actual story work)
Communication goal:		mative	uasive	☐ Prevention ☐ Other:
	•	·	·	☐ Distorted point-of-view. ☐ Other:
Short summary: History the local pictures are outs				is done with local music in the background. Also
Overall Rating: 1 sta	r 😭 🔃	🗆 2 stars 😭 😭 🛛] 3 stars 😭 😭 🖾 4 st	ars 🕏 🛱 🛱 🗖 5 stars 🕏 🕏 🕏 🕏
STORY ID: 324 -	NA ME	номо номі	NI LUPUS	
Author: classe_071@policultur	a08	Region: Puglia	Language: IT ⊠ EN □ dialect □	Target Audience Level: Kinder □ Primary □ Sec I □ Sec II ☒
Multimedia tools used ☑ Text ☑ Images		ds (mp3) 🔲 Video (or Animation) Other	Number of: Pages: 3 Audios: 15 Pictures: 42
Image type: ⊠ Downloa	ided pict	ures 🔲 Original pic	tures Scanned drawings	☐ Graphs ☐ Slides ☐ Maps ☐ Others
	☐ Moder☐ Picture		rical fiction	fiction Science fiction Mystery Other:—
Story subject: ☐ Historical event ☐ Science experience / Lab activity ☐ Local myths ☐ Origins of cities ☐ Games ☐ Historical character ☐ Popular character ☐ Other: —				
Sound role: 🛛 Backgrou	und musi	c 🗆 Complementary	vinformation □ Synch with i	mages Synch with text Other:
Who speaks: ☐ Teacher	's voice	☑ One voice per p	page 🔲 Many voices per p	page 🗆 Guests 🗆 Other:
-			· · · · · · · · · · · · · · · · · · ·	n ☑ Documented in the History ☐ Other: g a class project (outside the actual story work)
Communication goal:		, ,	, , , , ,	☐ Prevention ☐ Other:
			n ☐ Third-person omniscient	☐ Distorted point-of-view. ☐ Other:
Short summary: History accordant with the topic or			the ancient Rome. Topics are	not narrated by the students and music is not
Overall Rating: 1 sta		· ·	3 stars 😭 😭 🗀 4 st	ars a a a a a a a a a a a a a a a a a a

STORY ID: 044 - N	IA ME:	QUATTRO PAS	SSI PER CI	GLIA NO	
Author: classe_073@policultura	108	Region: Piemonte	Language: IT ⊠ EN □	dialect 🗆	Target Audience Level: Kinder □ Primary □ Sec I □ Sec II □
Multimedia tools used: ☑ Text ☑ Images ☑	Sound:	s (mp3) 🗆 Video (d	or Animation)	☐ Other	Number of: Pages: 4 Audios: 18 Pictures: 161
Image type: ⊠ Download	ded pictu	res 🛛 Original pict	tures 🗆 Scanr	ned drawings D	☑ Graphs □ Slides □ Maps □ Others
] Moderr] Picture		ical fiction national – Nonfi	☐ Realistic f	iction
		e experience / Lab act cal character	tivity	☐ Local myt	hs 🛛 Origins of cities naracter 🗆 Other: —
Sound role: Background	nd music	☐ Complementary	vinformation □	Synch with in	nages Synch with text Other:
Who speaks: ☐ Teacher's	s voice	☑ One voice per p	page \square Ma	ny voices per p	age 🗆 Guests 🗆 Other:
Experience : Introduce	d/Explair	ned by teacher 🛛 In	troduced/Expla	ined by childrer	□ Documented in the History □ Other:
☐ Story ori	ginated	by a pre -existing clas	ss project 🗆	Story triggering	g a class project (outside the actual story work)
Communication goal:	☑ Inforr	mative \square Person	uasive \square	Educational	☐ Prevention ☐ Other:
Speaker perspective: ⊠	First-pe	rson 🏻 Third-persor	n □ Third-pers	on omniscient	☐ Distorted point-of-view. ☐ Other:
Short summary: History, school children and the pict				gliano city and	surroundings. The audio was recorded by the
Overall Rating: 1 star		· · · · · · · · · · · · · · · · · · ·		↑	ars के के के के 🗆 5 stars के के के के के
Overall lating. — 1 star		2 2 3tui 3 ++ ++	3 3 3 (013 ++ ++	1300	313
STORY ID: 335 - N	IA ME:	IL GABBIANO	JONATHA	N LIVINGS	STON
Author:		Region:	Language:		Target Audience Level:
classe_075@policultura	108	Sicilia	IT ⊠ EN □	dialect \square	Kinder ☐ Primary ☒ Sec I ☐ Sec II ☐
Multimedia tools used: ☑ Text ☑ Images ☑	Sound:	s (mp3) 🗆 Video (d	or Animation)	☑ Other	Number of: Pages: 3 Audios: 6 Pictures: 49
Image type: ⊠ Download	ded pictu	ires 🛭 Original pict	tures 🗆 Scanr	ned drawings [☐ Graphs ☐ Slides ☐ Maps ☐ Others
Literary genre: ☐ Traditional fantasy ☐ ☐ Poetry ☐] Moderr] Picture		ical fiction national – Nonfi	☑ Realistic f	iction
Story subject: ☐ Historical event ☐ Science experience / Lab activity ☐ Local myths ☒ Origins of cities ☐ Games ☐ Historical character ☐ Popular character ☐ Other: —					
Carried malay M. Da alamani		П СI			
Sound role: 🖾 Backgroul	nd music	□ Complementary i	information ☐ :	Synch with imag	ges $oxtimes$ Synch with text $oxtimes$ Other: sound effects
Who speaks: ☐ Teacher's		☐ Complementary I		Synch with images ny voices per p	
Who speaks: ☐ Teacher's Experience: ☐ Introduce	s voice d/Explair	☑ One voice per p	page	ny voices per p ined by childrer	□ Documented in the History □ Other:
Who speaks: ☐ Teacher's Experience: ☐ Introduce	s voice d/Explair	☑ One voice per p	page	ny voices per p ined by childrer	age 🗆 Guests 🗆 Other:
Who speaks: ☐ Teacher's Experience: ☐ Introduce	s voice d/Explair ginated	☑ One voice per propertion of the control of the c	page □ Ma troduced/Expla ss project □	ny voices per p ined by childrer	age
Who speaks: ☐ Teacher's Experience: ☐ Introduce ☐ Story orig Communication goal: Speaker perspective: ☐	s voice d/Explair ginated Inforr First-pe	☑ One voice per propertion ☑ One voice per propertion ☐ Interest ☐ Interest ☐ Person ☐ Third-person	page □ Ma troduced/Expla ss project □ uasive □ n ☑ Third-pers	ny voices per p ined by childrer Story triggering Educational son omniscient	age
Who speaks: ☐ Teacher's Experience: ☐ Introduce ☐ Story orig Communication goal: ☐ Speaker perspective: ☐ Short summary: The fant	s voice d/Explair ginated Inforr First-pe asy narra	☑ One voice per pred by teacher ☐ Inby a pre -existing classmative ☐ Personative ☐ Third-personative of Jonathan, a b	page	ny voices per p ined by children Story triggering Educational son omniscient In the seaside. T	age

STORY ID: 038 - NAM	E: ETERNIT DI (CASALE, UNA STORIA	A DI POLVERE BIANCA	
Author:	Region:	Language:	Target Audience Level:	
classe_076@policultura08	Piemonte	IT ☑ EN ☐ dialect ☐	Kinder □ Primary ☒ Sec I □ Sec II □	
Multimedia tools used:		I	Number of:	
☐ Text ☐ Images ☐ So	unds (mp3) 🔲 Video (or Animation)	Pages: 5 Audios: 22 Pictures: 103	
Image type: ☐ Downloaded p	ictures 🛛 Original pic	tures 🛛 Scanned drawings	☐ Graphs ☐ Slides ☐ Maps ☐ Others	
☐ Poetry ☐ Pic		rical fiction	fiction	
	ence experience / Lab ac corical character		ths	
Sound role:	usic 🗆 Complementar	y information Synch with in	mages 🛛 Synch with text 🗖 Other:	
Who speaks: ☐ Teacher's voi	ce 🛛 One voice per	page	page 🗆 Guests 🗆 Other:	
Experience : Introduced/Ex	olained by teacher 🛛 Ir	ntroduced/Explained by childre	n □ Documented in the History □ Other:	
☐ Story originat	ed by a pre -existing cla	ss project 🗆 Story triggerin	ng a class project (outside the actual story work)	
Communication goal: 🛛 Ir	formative Pers	suasive	☐ Prevention ☐ Other:	
Speaker perspective: First	-person 🛭 Third-person	n 🏻 Third-person omniscient	☐ Distorted point-of-view. ☐ Other:	
Short summary: History of the compounds generated in the Et			alth risks of asbestos and other cancer related	
		•	ars के के के के 🗆 5 stars के के के के के	
Overali Rating: 🗆 1 star 🦱	□ 2 stars ∞ ∞ L	J 3 stars ∞ ∞ ∞ ⊠ 4 st	ars — — — — — 5 stars — — — —	
STORY ID: 202 - NAM	E: CHE STORIE	QUESTO MONDO!		
Author: classe_077@policultura08	Region: Veneto	Language: IT ⊠ EN □ dialect □	Target Audience Level: Kinder □ Primary ☒ Sec I □ Sec II □	
Multimedia tools used: ☑ Text ☑ Images ☑ So	unds (mp3) 🛛 Video (or Animation) Other	Number of: Pages: 6 Audios: 24 Pictures: 140	
Image type: ☑ Downloaded p	ictures 🛛 Original pic	tures Scanned drawings	☐ Graphs ☐ Slides ☐ Maps ☐ Others	
	,	rical fiction	fiction	
Story subject: ☐ Historical event ☐ Science experience / Lab activity ☐ Local myths ☐ Origins of cities ☐ Games ☐ Historical character ☐ Other: —				
Sound role: 🛛 Background m	usic 🗆 Complementar	y information Synch with in	mages Synch with text Other:	
Who speaks: ☐ Teacher's voi	ce 🛛 One voice per	page 🛛 Many voices per	page 🗆 Guests 🗆 Other:	
Experience: Introduced/Ex	plained by teacher 🛛 Ir	ntroduced/Explained by childre	n □ Documented in the History □ Other:	
•	<u> </u>	· · · · · · · · · · · · · · · · · · ·	ng a class project (outside the actual story work)	
, -	, ,			
Communication goal: ☐ Informative ☐ Persuasive ☐ Educational ☐ Prevention ☐ Other:				
			☐ Prevention ☐ Other:	
Speaker perspective: ☐ First	-person 🛭 Third-person	n □ Third-person omniscient	Distorted point-of-view. Other:	

STORY ID: 060 - NAME	: I VERTEBRAT	I		
Author:	Region:	Language: IT ⊠ EN □ dialect □	Target Audience Level: Kinder □ Primary □ Sec I ☒ Sec II □	
classe_078@policultura08	Lombardia	II M EN L UIAIECT L	,	
Multimedia tools used: ☑ Text ☑ Images ☑ Soun	ds (mp3) 🗆 Video (or Animation) Other	Number of: Pages: 5 Audios: 34 Pictures: 96	
Image type: ☑ Downloaded pict	tures 🛛 Original pic	tures Scanned drawings	☑ Graphs ☐ Slides ☐ Maps ☐ Others	
☐ Poetry ´☐ Pictur		rical fiction	fiction Science fiction Mystery Other:—	
	ce experience / Lab ac ical character		ths	
Sound role: Background mus	ic 🗆 Complementary	y information Synch with in	mages Synch with text Other:	
Who speaks: ☐ Teacher's voice	☑ One voice per ¡	page	page 🗆 Guests 🗆 Other:	
-	·		n ☐ Documented in the History ☐ Other: g a class project (outside the actual story work)	
Communication goal: Info			☐ Prevention ☐ Other:	
Speaker perspective: ☐ First-p	erson 🏻 Third-person	n ☐ Third-person omniscient	☐ Distorted point-of-view. ☐ Other:	
			rd to the amphibians to move to the reptilians, urate, while the is no deeper exposition .	
		<u> </u>	ars 🕏 🖒 🗅 5 stars 🕏 🕏 🗟 🕏	
STORY ID: 023 - NAME	: LE "1001" ST	ORIE DELLA BIBBIA	. UN POPOLO IN CAMMINO.	
Author:	Region:	Language:	Target Audience Level:	
classe_079@policultura08	Piemonte	IT ⊠ EN □ dialect □	Kinder □ Primary □ Sec I ☒ Sec II □	
Multimedia tools used: ☑ Text ☑ Images ☑ Soun	ds (mp3) 🗆 Video (or Animation) Other	Number of: Pages: 12 Audios: 75 Pictures: 381	
Image type: ⊠ Downloaded pict	cures 🗆 Original pic	tures Scanned drawings	☐ Graphs ☐ Slides ☐ Maps ☐ Others	
Literary genre: ☐ Traditional fantasy ☐ Mode ☐ Poetry ☐ Pictur		rical fiction	fiction	
Story subject: ☐ Historical event ☐ Science experience / Lab activity ☐ Local myths ☐ Origins of cities ☐ Games ☐ Historical character ☐ Popular character ☐ Other: —				
Sound role: ☐ Background music ☐ Complementary information ☐ Synch with images ☒ Synch with text ☐ Other:				
Who speaks: ☐ Teacher's voice ☐ One voice per page ☐ Many voices per page ☐ Guests ☐ Other:				
		· · · · · · · · · · · · · · · · · · ·	Documented in the History Other:	
, ,			g a class project (outside the actual story work)	
Communication goal: Info			☐ Prevention ☐ Other:	
		<u> </u>	☐ Distorted point-of-view. ☐ Other: aracters. Using some comic strip scans instead	
of regular pictures or paintings.				
Overall Rating: 1 star	🗆 2 stars 😭 🛣 🏻 🖸	🛭 3 stars 🖼 🖼 🔲 4 st	ars 命命命命 🗆 5 stars 命命命命命	

STORY ID: 035 - NAM	E: "A PARLI"	UNA PASSEGGIATA	TRA SOLERO E QUARGNENTO
Author: classe_080@policultura08	Region: Piemonte	Language: IT ⊠ EN □ dialect □	Target Audience Level: Kinder □ Primary □ Sec I ☒ Sec II □
Multimedia tools used: ☑ Text ☑ Images ☒ Sou	nds (mp3) 🛭 Video (or Animation) 🛭 Other	Number of: Pages: 5 Audios: 30 Pictures: 115
Image type: ⊠ Downloaded pi	ctures 🛛 Original pic	tures \square Scanned drawings \square	☐ Graphs ☐ Slides ☒ Maps ☐ Others
☐ Poetry ☐ Pictu		rical fiction	Fiction
	nce experience / Lab ac orical character	tivity Local myt	ths 🔯 Origins of cities haracter 🗆 Other: ——
Sound role: Background mu	sic 🗆 Complementar	y information \Box Synch with i	mages Synch with text Other:
Who speaks: ☐ Teacher's voic	e 🛛 One voice per	page	page 🗆 Guests 🗆 Other:
Experience : ☐ Introduced/Exp	lained by teacher 🛛 Ir	troduced/Explained by childre	n 🛘 Documented in the History 🗘 Other:
☐ Story originate	d by a pre -existing cla	ss project 🗆 Story triggerin	g a class project (outside the actual story work)
Communication goal: 🛛 Inf	ormative \square Pers	uasive	☐ Prevention ☐ Other:
Speaker perspective: ⊠ First-	person 🛭 Third-person	n \square Third-person omniscient	\square Distorted point-of-view. \square Other:
			ero and Quargnento towns. The past and the es. Some interviews had been done.
Overall Rating: 1 star	☑ 2 stars 😭 😭	3 stars ⇔⇔⇔ □ 4 st	ars 命命命命 🗆 5 stars 命命命命命
STORY ID: 036 - NAM	E: LA CONQUIST	TA DEI DIRITTI DEL	LA PERSONA.
Author: classe_081@policultura08	Region: Piemonte	Language: IT ⊠ EN □ dialect □	Target Audience Level: Kinder □ Primary □ Sec I ☒ Sec II □
Multimedia tools used: ☑ Text ☑ Images ☒ Sou	nds (mp3) 🔲 Video (or Animation) Other	Number of: Pages: 6 Audios: 33 Pictures: 89
Image type: ⊠ Downloaded pi	, ,	<u> </u>	☐ Graphs ☐ Slides ☐ Maps ☐ Others
Literary genre:			
1		rical fiction	fiction
☐ Poetry ☐ Pictu Story subject: ☐ Historical event ☐ Scie		mational – Nonfiction tivity 🔲 Local myt	Other:—
☐ Poetry ☐ Pictor Story subject: ☐ Historical event ☐ Scie ☐ Games ☐ Historical	rre book	mational – Nonfiction tivity 🔲 Local myt 🔲 Popular c	Other:— Origins of cities
☐ Poetry ☐ Pictor Story subject: ☐ Historical event ☐ Scie ☐ Games ☐ Historical	rre book ☑ Information Inform	mational – Nonfiction tivity	Other: Other: Origins of cities haracter Other: Other: Other: Other: Other: Other: Other:
☐ Poetry ☐ Pictor Story subject: ☐ Historical event ☐ Scie ☐ Games ☐ Histor Sound role: ☐ Background mu Who speaks: ☐ Teacher's voic Experience: ☐ Introduced/Exp	nce experience / Lab acorical character sic	tivity	□ Other: □ Origins of cities haracter □ Other: □ mages ☒ Synch with text □ Other: □ mage □ Guests □ Other: □ n □ Documented in the History □ Other: □
☐ Poetry ☐ Pictre Story subject: ☐ Historical event ☐ Scie ☐ Games ☐ Historical Sound role: ☐ Background mu Who speaks: ☐ Teacher's voice Experience: ☐ Introduced/Exp	re book	mational – Nonfiction tivity	□ Other: ths □ Origins of cities haracter □ Other: □ mages ☒ Synch with text □ Other: □ mage □ Guests □ Other: □ n □ Documented in the History □ Other: □ g a class project (outside the actual story work)
☐ Poetry ☐ Pictre Story subject: ☐ Historical event ☐ Scie ☐ Games ☐ Historical event ☐ Experience: ☐ Introduced/Experience: ☐ Introduced/Experience: ☐ Story originates Communication goal: ☐ Info	re book	tivity	□ Other: ths □ Origins of cities haracter □ Other: □ mages ☒ Synch with text □ Other: □ mage □ Guests □ Other: □ n □ Documented in the History □ Other: □ ng a class project (outside the actual story work) □ Prevention □ Other: □
☐ Poetry ☐ Pictre Story subject: ☐ Historical event ☐ Scie ☐ Games ☐ Histor Sound role: ☐ Background mu Who speaks: ☐ Teacher's voice Experience: ☐ Introduced/Exp ☐ Story originate Communication goal: ☐ Info	Informative Derson Third-person Third-person Third-person Third-person Third-person Third-person	mational – Nonfiction tivity	□ Other: ths □ Origins of cities haracter □ Other: □ Ot
□ Poetry □ Pictro Story subject: □ Historical event □ Scie □ Games □ Histor Sound role: □ Background mu Who speaks: □ Teacher's voice Experience: □ Introduced/Exp □ Story originate Communication goal: □ Info Speaker perspective: □ First- Short summary: The history of explanation of all constitutional rices.	re book	mational – Nonfiction tivity	□ Other: ths □ Origins of cities haracter □ Other: □ Ot

STORY ID: 314 - NAME: DIVERTIA MOCI MATEMATICA NDO!				
Author: classe_083@policultura08	Region: Sicily	Language: IT ⊠ EN □ dialect □	Target Audience Level: Kinder □ Primary ☒ Sec I □ Sec II □	
Multimedia tools used:	Sicily	II ZI LIV LI dialect L	Number of:	
☐ Text ☐ Images ☐ Sound	ds (mp3) 🔲 Video (d	or Animation) Other	Pages: 2 Audios: 10 Pictures: 65	
Image type: ☑ Downloaded pict	ures 🛛 Original pic	tures 🛛 Scanned drawings 🕻	☑ Graphs ☐ Slides ☐ Maps ☐ Others	
Literary genre: ☐ Traditional fantasy ☐ Poetry ☐ Pictur		rical fiction	fiction	
	ce experience / Lab act ical character	tivity 🔲 Local myt	ths	
Sound role: 🛛 Background musi	c 🗆 Complementary	information Synch with in	mages Synch with text Other:	
Who speaks: ☐ Teacher's voice	☑ One voice per p	page	page 🗆 Guests 🗆 Other:	
			n Documented in the History Other: g a class project (outside the actual story work)	
Communication goal: Info			☐ Prevention ☐ Other:	
Speaker perspective: ⊠ First-p	erson 🏿 Third-persor	n ☐ Third-person omniscient	☐ Distorted point-of-view. ☐ Other:	
Short summary: A history about Explaining also some games, like for			cartoonish pictures and some children stories.	
	·		ars 🛣 🛣 🖾 5 stars 🛣 🛣 🛣 🛣	
STORY ID: 241 - NAME	QUEL 24 MAG	GIO 1734 A BITONT	·o	
Author:	Region:	Language:	Target Audience Level:	
classe_084@policultura08	Puglia	IT ☑ EN ☐ dialect ☐	Kinder □ Primary □ Sec I ☑ Sec II □	
classe_084@policultura08 Multimedia tools used:	Puglia	IT ⊠ EN □ dialect □	Kinder ☐ Primary ☐ Sec I ☐ Sec II ☐ Number of:	
·	_	TT ⊠ EN □ dialect □ or Animation) □ Other	,	
Multimedia tools used:	ds (mp3) 🗆 Video (d	or Animation) Other	Number of:	
Multimedia tools used: ☑ Text ☑ Images ☒ Sound Image type: ☒ Downloaded pict Literary genre:	ds (mp3)	or Animation) Other	Number of: Pages: 4 Audios: 16 Pictures: 130 Graphs Slides Maps Others	
Multimedia tools used: ☐ Text ☐ Images ☐ Sound Image type: ☐ Downloaded pict Literary genre: ☐ Traditional fantasy ☐ Model ☐ Poetry ☐ Pictur Story subject: ☐ Historical event ☐ Science	ds (mp3)	or Animation)	Number of: Pages: 4 Audios: 16 Pictures: 130 Graphs Slides Maps Others Fiction Science fiction Mystery Other:	
Multimedia tools used: ☐ Text ☐ Images ☐ Sound Image type: ☐ Downloaded pict Literary genre: ☐ Traditional fantasy ☐ Model ☐ Poetry ☐ Pictur Story subject: ☐ Historical event ☐ Science ☐ Games ☐ Historical	ds (mp3)	or Animation)	Number of: Pages: 4 Audios: 16 Pictures: 130 Graphs Slides Maps Others iction Science fiction Mystery Other: ths Origins of cities	
Multimedia tools used: ☐ Text ☐ Images ☐ Sound Image type: ☐ Downloaded pict Literary genre: ☐ Traditional fantasy ☐ Model ☐ Poetry ☐ Pictur Story subject: ☐ Historical event ☐ Science ☐ Games ☐ Historical	ds (mp3)	or Animation)	Number of: Pages: 4 Audios: 16 Pictures: 130 Graphs Slides Maps Others iction Science fiction Mystery Other: Other: Origins of cities haracter Other: mages Synch with text Other:	
Multimedia tools used: ☐ Text ☐ Images ☐ Sound Image type: ☐ Downloaded pict Literary genre: ☐ Traditional fantasy ☐ Model ☐ Poetry ☐ Pictur Story subject: ☐ Historical event ☐ Science ☐ Games ☐ Histor Sound role: ☐ Background musi Who speaks: ☐ Teacher's voice Experience: ☐ Introduced/Expla	ds (mp3)	or Animation)	Number of: Pages: 4 Audios: 16 Pictures: 130 ☐ Graphs ☐ Slides ☐ Maps ☐ Others ☐ Other: ☐ Mystery ☐ Other: ☐ Mystery ☐ Other: ☐ Other: ☐ Mystery ☐ Other: ☐ Occumented in the History ☐ Other: ☐ Other	
Multimedia tools used: ☐ Text ☐ Images ☐ Sound Image type: ☐ Downloaded pict Literary genre: ☐ Traditional fantasy ☐ Model ☐ Poetry ☐ Pictur Story subject: ☐ Historical event ☐ Science ☐ Games ☐ Histor Sound role: ☐ Background musi Who speaks: ☐ Teacher's voice Experience: ☐ Introduced/Expla	ds (mp3)	or Animation)	Number of: Pages: 4 Audios: 16 Pictures: 130 Graphs Slides Maps Others iction Science fiction Mystery Other: ths Origins of cities haracter Other: mages Synch with text Other: page Guests Other: g a class project (outside the actual story work)	
Multimedia tools used: ☐ Text ☐ Images ☐ Sound Image type: ☐ Downloaded pict Literary genre: ☐ Traditional fantasy ☐ Model ☐ Poetry ☐ Pictur Story subject: ☐ Historical event ☐ Science ☐ Games ☐ Histor Sound role: ☐ Background musi Who speaks: ☐ Teacher's voice Experience: ☐ Introduced/Expla ☐ Story originated Communication goal: ☐ Infor	ds (mp3)	or Animation) Other tures Scanned drawings rical fiction Realistic frational – Nonfiction tivity	Number of: Pages: 4 Audios: 16 Pictures: 130 Graphs Slides Maps Others iction Science fiction Mystery Other: Other: mages Synch with text Other: mage Guests Other: mage	
Multimedia tools used: ☐ Text ☐ Images ☐ Sound Image type: ☐ Downloaded pict Literary genre: ☐ Traditional fantasy ☐ Model ☐ Poetry ☐ Pictur Story subject: ☐ Historical event ☐ Science ☐ Games ☐ Histor Sound role: ☐ Background musi Who speaks: ☐ Teacher's voice Experience: ☐ Introduced/Expla ☐ Story originated Communication goal: ☐ Info	ds (mp3)	or Animation)	Number of: Pages: 4 Audios: 16 Pictures: 130 Graphs Slides Maps Others iction Science fiction Mystery Other: Other: mages Synch with text Other: mage Guests Other: g a class project (outside the actual story work) Prevention Other: Distorted point-of-view. Other:	
Multimedia tools used: ☐ Text ☐ Images ☐ Sound Image type: ☐ Downloaded pict Literary genre: ☐ Traditional fantasy ☐ Model ☐ Poetry ☐ Pictur Story subject: ☐ Historical event ☐ Science ☐ Games ☐ Histor Sound role: ☐ Background musi Who speaks: ☐ Teacher's voice Experience: ☐ Introduced/Explating ☐ Story originated Communication goal: ☐ Information Speaker perspective: ☐ First-p Short summary: With some back pictures also. The history finished with the summary of the summ	ds (mp3)	or Animation) Other tures Scanned drawings rical fiction Realistic for mational – Nonfiction tivity Local myt Popular control Synch with in page Many voices per particulated by children ss project Story triggerin story triggerin uasive Educational Third-person omniscient ry is centered in the Bitonto be ons that comme morate the minerical	Number of: Pages: 4 Audios: 16 Pictures: 130 Graphs Slides Maps Others iction Science fiction Mystery Other: Other: mages Synch with text Other: mage Guests Other: g a class project (outside the actual story work) Prevention Other: Distorted point-of-view. Other: intle, with historical event and some local	

Language: Language: Classe_085@policultura08 Region: Language: Language: Classe_085@policultura08 Multimedia tools used: Multimedia tools used: Member of: Pages: 4 Audios: 18 Pictures: 72 Image type: Downloaded pictures Original pictures Scanned drawings Graphs Sides Maps Others Language: Classe_087@policultura08 Historical fiction Realistic fiction Content Co	STORY ID: 017 - NA	ME: IL '900 RACC	ONTATO DAI NONN	I	
Multimedia tools used:	Author:				
Text	classe_085@policultura08	Emilia-Romagna	IT ☑ EN ☐ dialect ☐	Kinder □ Primary □ Sec I ☒ Sec II □	
Image type: Downloaded pictures Original pictures Scanned drawings Graphs Sides Maps Others	Multimedia tools used:		<u> </u>	Number of:	
Literary genre:	☐ Text ☐ Images ☐ S	ounds (mp3) 🔲 Video ((or Animation) \square Other	Pages: 4 Audios: 18 Pictures: 72	
Graditional fantaxy Modern fantaxy Mistorical fiction Realistic fiction Science fiction Mystery Poetry Poetry subject: Historical character Science experience / Lab activity Local myths Origins of cities Other: Popular character	Image type: ⊠ Downloaded	pictures 🛛 Original pic	ctures \square Scanned drawings ${\mathbb I}$	☐ Graphs ☐ Slides ☐ Maps ☐ Others	
	☐ Traditional fantasy ☐ M				
Who speaks:	☐ Historical event ☐ S				
Experience:	Sound role: Background	music 🗆 Complementar	y information Synch with in	mages Synch with text Other:	
Story originated by a pre -existing class project Story triggering a class project (outside the actual story work) Communication goal: Informative Persuasive Educational Prevention Other: Speaker perspective: First-person Third-person Third-person omniscient Distorted point-of-view. Other: Short summary: Using the ekders (grandfathers and Grandmothers) experience, they tell the histories about the old country and the old school. Also some histories from the ekders are explained in first person about the emigration to America and background music. Overall Rating: 1 star 2 stars 3 stars 3 stars 4 stars 4 stars 5 st	Who speaks: ☐ Teacher's v	oice 🛛 One voice per	page	page 🗆 Guests 🗆 Other:	
Story originated by a pre -existing class project Story triggering a class project (outside the actual story work) Communication goal: Informative Persuasive Educational Prevention Other: Speaker perspective: First-person Third-person Third-person omniscient Distorted point-of-view. Other: Short summary: Using the ekders (grandfathers and Grandmothers) experience, they tell the histories about the old country and the old school. Also some histories from the ekders are explained in first person about the emigration to America and background music. Overall Rating: 1 star 2 stars 3 stars 3 stars 4 stars 4 stars 5 st	Experience : Introduced/E	xplained by teacher 🛛 Ir	ntroduced/Explained by childre	n □ Documented in the History □ Other:	
Speaker perspective: First-person Third-person Third-person omniscient Distorted point-of-view. Other:	-	· · · · · · · · · · · · · · · · · · ·		•	
Short summary: Using the elders (grandfathers and Grandmothers) experience, they tell the histories about the old country and the old school. Also some histories from the elders are explained in first person about the emigration to America and background music. Overall Rating: 1 star 2 stars 3 stars 3 stars 4 stars 5 star	Communication goal:	Informative	suasive	☐ Prevention ☐ Other:	
STORY ID: 244 - NA ME: ENERGIA ELETTRICA: IL FUTURO NELLE NOSTRE MA NI Author: Classe_087@policultura08 Lombardia IT \overline{\text{Language:} Italian Classe_087@policultura08 Complementary information Science fiction Other:	Speaker perspective: 🛛 Fin	st-person 🏻 Third-perso	n 🛘 Third-person omniscient	☐ Distorted point-of-view. ☐ Other:	
STORY ID: 244 - NAME: ENERGIA ELETTRICA: IL FUTURO NELLE NOSTRE MANI Author:					
STORY ID: 244 - NAME: ENERGIA ELETTRICA: IL FUTURO NELLE NOSTRE MANI Author: classe_087@policultura08		·	· · · · · · · · · · · · · · · · · · ·		
Author: Region: Language: Target Audience Level: Kinder □ Primary □ Sec I ☒ Sec II □ Multimedia tools used: □ Text ☒ Images ☒ Sounds (mp3) □ Video (or Animation) □ Other Number of: Pages: 9 Audios: 12 Pictures: 51 Image type: ☒ Downloaded pictures □ Original pictures □ Scanned drawings ☒ Graphs ☒ Sides □ Maps □ Others □ Others Literary genre: □ Traditional fantasy □ Modern fantasy □ Historical fiction □ Realistic fiction □ Other: □ □ Science fiction □ Mystery □ Poetry □ Poetry □ Picture book ☒ Informational – Nonfiction □ Other: □ □ Science experience / Lab activity □ Local myths □ Origins of cities □ Games □ Historical character □ Other: □ □ Historical character □ Other: □ Sound role: □ Background music ☒ Complementary information □ Synch with images □ Synch with text □ Other: □ Who speaks: □ Teacher's voice ☒ One voice per page □ Many voices per page □ Guests □ Other: □ □ Story originated by teacher ☒ Introduced/Explained by children □ Documented in the History □ Other: □ □ Story originated by a pre -existing class project □ Story triggering a class project (outside the actual story work) Communication goal: ☒ Informative □ Persuasive ☒ Educational □ Prevention □ Other: □ Speaker perspective: □ First-person ☒ Third-person □ Third-person omniscient □ Distorted point-of-view. □ Other: □ Short summary: The different types of fuel to generate electricity and their tipification regarding of their source: c	Overall Nating 1 Star **	□ 2 3tai3 ** ** L		als vv vv vv uv uv uv uv uv vv	
Author: Region: Language: Target Audience Level: Kinder □ Primary □ Sec I ☒ Sec II □ Multimedia tools used: □ Text ☒ Images ☒ Sounds (mp3) □ Video (or Animation) □ Other Number of: Pages: 9 Audios: 12 Pictures: 51 Image type: ☒ Downloaded pictures □ Original pictures □ Scanned drawings ☒ Graphs ☒ Sides □ Maps □ Others □ Others Literary genre: □ Traditional fantasy □ Modern fantasy □ Historical fiction □ Realistic fiction □ Other: □ □ Science fiction □ Mystery □ Poetry □ Poetry □ Picture book ☒ Informational – Nonfiction □ Other: □ □ Science experience / Lab activity □ Local myths □ Origins of cities □ Games □ Historical character □ Other: □ □ Historical character □ Other: □ Sound role: □ Background music ☒ Complementary information □ Synch with images □ Synch with text □ Other: □ Who speaks: □ Teacher's voice ☒ One voice per page □ Many voices per page □ Guests □ Other: □ □ Story originated by teacher ☒ Introduced/Explained by children □ Documented in the History □ Other: □ □ Story originated by a pre -existing class project □ Story triggering a class project (outside the actual story work) Communication goal: ☒ Informative □ Persuasive ☒ Educational □ Prevention □ Other: □ Speaker perspective: □ First-person ☒ Third-person □ Third-person omniscient □ Distorted point-of-view. □ Other: □ Short summary: The different types of fuel to generate electricity and their tipification regarding of their source: c					
Classe_087@policultura08	STORY ID: 244 - NA	ME: ENERGIA ELE	TTRICA: IL FUTURO	NELLE NOSTRE MANI	
□ Text ☑ Images ☒ Sounds (mp3) □ Video (or Animation) □ Other Pages: 9 Audios: 12 Pictures: 51 Image type: ☒ Downloaded pictures □ Original pictures □ Scanned drawings ☒ Graphs ☒ Slides □ Maps □ Others Literary genre: □ Traditional fantasy □ Historical fiction □ Realistic fiction □ Science fiction □ Mystery □ Poetry □ Picture book ☒ Informational – Nonfiction □ Other: □ ○ Other: □ Story subject: □ Historical event ☒ Science experience / Lab activity □ Local myths □ Origins of cities □ Games □ Historical character □ Popular character □ Other: □ Sound role: □ Background music ☒ Complementary information □ Synch with images □ Synch with text □ Other: □ Who speaks: □ Teacher's voice ☒ One voice per page □ Many voices per page □ Guests □ Other: □ Experience: □ Introduced/Explained by teacher ☒ Introduced/Explained by children □ Documented in the History □ Other: □ □ Story originated by a pre -existing class project □ Story triggering a class project (outside the actual story work) Communication goal: <td></td> <td></td> <td></td> <td></td>					
Literary genre:		ounds (mp3) 🗆 Video ((or Animation) \square Other		
☐ Traditional fantasy ☐ Modern fantasy ☐ Historical fiction ☐ Realistic fiction ☐ Science fiction ☐ Mystery ☐ Poetry ☐ Picture book ☑ Informational – Nonfiction ☐ Other: ☐ Story subject: ☐ Historical event ☑ Science experience / Lab activity ☐ Local myths ☐ Origins of cities ☐ Games ☐ Historical character ☐ Popular character ☐ Other: ☐ Sound role: ☐ Background music ☑ Complementary information ☐ Synch with images ☐ Synch with text ☐ Other: ☐ Who speaks: ☐ Teacher's voice ☑ One voice per page ☐ Many voices per page ☐ Guests ☐ Other: ☐ Experience: ☐ Introduced/Explained by teacher ☑ Introduced/Explained by children ☐ Documented in the History ☐ Other: ☐ ☐ Story originated by a pre -existing class project ☐ Story triggering a class project (outside the actual story work) Communication goal: ☑ Informative ☐ Persuasive ☑ Educational ☐ Prevention ☐ Other: ☐ Speaker perspective: ☐ First-person ☑ Third-person ☐ Third-person omniscient ☐ Distorted point-of-view. ☐ Other: ☐ <td cols<="" td=""><td>Image type: ⊠ Downloaded</td><td>pictures Original pic</td><td>ctures Scanned drawings</td><td>☐ Graphs ☐ Slides ☐ Maps ☐ Others</td></td>	<td>Image type: ⊠ Downloaded</td> <td>pictures Original pic</td> <td>ctures Scanned drawings</td> <td>☐ Graphs ☐ Slides ☐ Maps ☐ Others</td>	Image type: ⊠ Downloaded	pictures Original pic	ctures Scanned drawings	☐ Graphs ☐ Slides ☐ Maps ☐ Others
☐ Historical event ☐ Science experience / Lab activity ☐ Local myths ☐ Origins of cities ☐ Games ☐ Historical character ☐ Popular character ☐ Other: Sound role: ☐ Background music ☐ Complementary information ☐ Synch with images ☐ Synch with text ☐ Other: Who speaks: ☐ Teacher's voice ☐ One voice per page ☐ Many voices per page ☐ Guests ☐ Other: Experience: ☐ Introduced/Explained by teacher ☐ Introduced/Explained by children ☐ Documented in the History ☐ Other: ☐ Story originated by a pre -existing class project ☐ Story triggering a class project (outside the actual story work) Communication goal: ☐ Informative ☐ Persuasive ☐ Educational ☐ Prevention ☐ Other: Speaker perspective: ☐ First-person ☐ Third-person omniscient ☐ Distorted point-of-view. ☐ Other: Short summary: The different types of fuel to generate electricity and their tipification regarding of their source: carbon, solar, hydroelectric and nuclear among other types. Some background music but without real meaning.	☐ Traditional fantasy ☐ M	,			
Who speaks: □ Teacher's voice ☑ One voice per page □ Many voices per page □ Guests □ Other:	☐ Historical event ☐ Science experience / Lab activity ☐ Local myths ☐ Origins of cities				
Experience: ☐ Introduced/Explained by teacher ☒ Introduced/Explained by children ☐ Documented in the History ☐ Other: ☐ Story originated by a pre-existing class project ☐ Story triggering a class project (outside the actual story work) Communication goal: ☒ Informative ☐ Persuasive ☒ Educational ☐ Prevention ☐ Other: ☐ Speaker perspective: ☐ First-person ☒ Third-person ☐ Third-person omniscient ☐ Distorted point-of-view. ☐ Other: ☐ Short summary: The different types of fuel to generate electricity and their tipification regarding of their source: carbon, solar, hydroelectric and nuclear among other types. Some background music but without real meaning.	Sound role: Background	music 🛛 Complementar	y information Synch with in	mages Synch with text Other:	
□ Story originated by a pre -existing class project □ Story triggering a class project (outside the actual story work) Communication goal: □ Informative □ Persuasive □ Educational □ Prevention □ Other: □ Speaker perspective: □ First-person □ Third-person omniscient □ Distorted point-of-view. □ Other: □ Short summary: The different types of fuel to generate electricity and their tipification regarding of their source: carbon, solar, hydroelectric and nuclear among other types. Some background music but without real meaning.	Who speaks: ☐ Teacher's v	oice 🛛 One voice per	page	page 🗆 Guests 🗆 Other:	
□ Story originated by a pre -existing class project □ Story triggering a class project (outside the actual story work) Communication goal: □ Informative □ Persuasive □ Educational □ Prevention □ Other: □ Speaker perspective: □ First-person □ Third-person omniscient □ Distorted point-of-view. □ Other: □ Short summary: The different types of fuel to generate electricity and their tipification regarding of their source: carbon, solar, hydroelectric and nuclear among other types. Some background music but without real meaning.	Experience: Introduced/E	xplained by teacher 🛛 Ir	ntroduced/Explained by childre	n ☐ Documented in the History ☐ Other:	
Communication goal: ☑ Informative ☐ Persuasive ☑ Educational ☐ Prevention ☐ Other: Speaker perspective: ☐ First-person ☑ Third-person ☐ Third-person omniscient ☐ Distorted point-of-view. ☐ Other: Short summary: The different types of fuel to generate electricity and their tipification regarding of their source: carbon, solar, hydroelectric and nuclear among other types. Some background music but without real meaning.					
Short summary: The different types of fuel to generate electricity and their tipification regarding of their source: carbon, solar, hydroelectric and nuclear among other types. Some background music but without real meaning.					
hydroelectric and nuclear among other types. Some background music but without real meaning.	J	illioillative 🗀 Peis	suasive 🛛 Educational	☐ Prevention ☐ Other:	
	_				
	Speaker perspective: Fine Short summary: The different	st-person 🛭 Third-perso t types of fuel to generate	n ☐ Third-person omniscient	Distorted point-of-view. Other:	

STORY ID: 046 -	NA ME	: LETTURA FOR	MALE DI UN QUADR	10
Author: classe_089@policultu	ıra08	Region: Lombardia	Language: IT ⊠ EN □ dialect □	Target Audience Level: Kinder □ Primary □ Sec I ☒ Sec II □
Multimedia tools used				Number of:
☐ Text ☐ Images		,	or Animation)	Pages: 4 Audios: 4 Pictures: 22
Image type: 🗵 Downlo	aded pict	ures Original pic	tures Scanned drawings [☐ Graphs ☐ Slides ☐ Maps ☐ Others
☐ Poetry	☐ Moder☐ Picture		rical fiction	fiction
		e experience / Lab ac ical character	tivity 🔲 Local myt	hs
Sound role: Backgro	ound musi	c □ Complementary	/ information ⊠ Synch with in	mages 🛛 Synch with text 🗆 Other:
Who speaks: ☐ Teache		☑ One voice per p		-
<u> </u>			<u> </u>	n ☐ Documented in the History ☐ Other: g a class project (outside the actual story work)
Communication goal:	☑ Infor	mative	uasive 🛮 Educational	☐ Prevention ☐ Other:
Speaker perspective:	□ First-pe	erson 🏻 Third-person	n ☐ Third-person omniscient	☐ Distorted point-of-view. ☐ Other:
			odern period, analyzing volumenated to show what the text is	es, figures, relationships among other talking about.
Overall Rating: 1 st	ar 😭 🛚 🛭	☐ 2 stars 😭 😭 🛛	☑ 3 stars 😭 😭 🗀 4 st	ars 含含含含 🗆 5 stars 含含含含含
STORY ID: 354 -	NA ME	: IL GIARDINO	SEGRETO	
Author: classe_090@policultu	ıra08	Region: Veneto	Language: IT ⊠ EN ⊠ dialect □	Target Audience Level: Kinder □ Primary □ Sec I □ Sec II ☒
Multimedia tools used ☑ Text ☑ Images	i: ⊠ Sound	ds (mp3) 🔲 Video (or Animation) 🗆 Other	Number of: Pages: 5 Audios: 26 Pictures: 107
Image type: ⊠ Downlo	aded pict	ures 🛭 Original pic	tures Scanned drawings	☐ Graphs ☐ Slides ☐ Maps ☐ Others
☐ Poetry	☐ Moder ☐ Picture		rical fiction	iction Science fiction Mystery Other:—
Story subject: ☐ Historical event				
Sound role: Backgro	ound musi	c 🗆 Complementary	y information Synch with in	mages Synch with text Other:
Who speaks: ☐ Teache	er's voice	☑ One voice per p	page	page 🗆 Guests 🗆 Other:
				n □ Documented in the History □ Other:
☐ Story of Communication goal:				g a class project (outside the actual story work) Prevention Other:
				☐ Distorted point-of-view. ☐ Other:
Short summary: Types	of Garder	ns: Japanese, Italian a	nd British: their intrinsic chara	cteristics and distinctions, with some ook is explored here also. The half of the
Overall Rating: 1 st	ar 😭 🏻 [□ 2 stars 😭 😭 🛛	☐ 3 stars 😭 😭 🗀 4 st	ars 含含含含 🛛 5 stars 含含含含含

STORY ID: 024 - NAM	E: UN LIBRO PE	R AMICO: "LA GIARA	A "	
Author: classe_093@policultura08	Region: Sicilia	Language: IT ⊠ EN □ dialect □	Target Audience Level: Kinder □ Primary ☒ Sec I □ Sec II □	
Multimedia tools used: ☑ Text ☑ Images ☑ Sou	nds (mp3) 🔲 Video (or Animation) Other	Number of: Pages: 5 Audios: 24 Pictures: 48	
Image type: ⊠ Downloaded pic	tures 🛛 Original pio	tures \square Scanned drawings \square	☐ Graphs ☐ Slides ☐ Maps ☐ Others	
☐ Poetry ☐ Pictu		rical fiction	fiction Science fiction Mystery Other:—	
	nce experience / Lab ac orical character	tivity 🔲 Local myt	ths Origins of cities haracter Other:—	
Sound role: Background mu	sic 🗆 Complementar	y information 🏻 Synch with i	mages 🛛 Synch with text 🗖 Other:	
Who speaks: ☐ Teacher's voice	e 🛛 One voice per	page	page 🗆 Guests 🗆 Other:	
Experience : ☐ Introduced/Exp	ained by teacher 🏻 Ir	ntroduced/Explained by childre	n 🛘 Documented in the History 🗖 Other:	
☐ Story originate	d by a pre -existing cla	ss project 🗆 Story triggerin	g a class project (outside the actual story work)	
Communication goal: 🛛 Inf	ormative	suasive	☐ Prevention ☐ Other:	
Speaker perspective: ⊠ First-	person 🛭 Third-perso	n \square Third-person omniscient	\square Distorted point-of-view. \square Other:	
Short summary: Luigi Pirandello laboratory made in dialect but tra			ry children. This was an experience made in the	
Overall Rating: 1 star	□ 2 stars 😭 😭 🛛	☐ 3 stars 😭 😭 🖾 4 st	ars 🕏 🖒 🗅 5 stars 🕏 🖒 🕏 🕏	
-				
STORY ID: 028 - NAM	E: LAVORI IN C	ORS O		
Author: classe_094@policultura08	Region: Calabria	Language: IT ⊠ EN □ dialect □	Target Audience Level: Kinder □ Primary ☒ Sec I □ Sec II □	
Multimedia tools used: ☑ Text ☑ Images ☑ Sou	nds (mp3) 🔲 Video (or Animation) Other	Number of: Pages: 4 Audios: 21 Pictures: 111	
Image type: ⊠ Downloaded pic	tures 🛛 Original pio	tures Scanned drawings	☐ Graphs ☐ Slides ☐ Maps ☐ Others	
☐ Poetry ☐ Pictu		rical fiction	fiction Science fiction Mystery Other:—	
Story subject: ☐ Historical event ☐ Science experience / Lab activity ☐ Local myths ☐ Origins of cities ☐ Games ☐ Historical character ☐ Popular character ☐ Other: —				
Sound role: Background mu	sic 🗆 Complementar	y information \square Synch with i	mages Synch with text Other:	
Who speaks: ☐ Teacher's voice	e 🛛 One voice per	page 🔲 Many voices per p	page 🗆 Guests 🗆 Other:	
			n ☐ Documented in the History ☐ Other: g a class project (outside the actual story work)	
Communication goal: Infe			☐ Prevention ☐ Other:	
Speaker perspective: First-	person 🛭 Third-perso	n 🗆 Third-person omniscient	☐ Distorted point-of-view. ☐ Other:	
Short summary: The history of	the new piazza Carmine	e of the Reggio City. The histor	y is small and the description is incomplete.	
Overall Rating: 1 star			rars 含含含含 □ 5 stars 含含含含含	
Overali kating: 🗆 1 star 🕶				

STORY ID: 077 - NAME	: SOTTO L'INSI	EGNA DEL BISCIONE		
Author:	Region:	Language: IT ☑ EN □ dialect □	Target Audience Level: Kinder □ Primary □ Sec I □ Sec II ☒	
classe_097@policultura08	Lombardia	II M EN L dialect L	,	
Multimedia tools used: ☐ Text ☐ Images ☐ Sound	ds (mp3) 🗆 Video (or Animation) Other	Number of: Pages: 2 Audios: 6 Pictures: 8	
Image type: ☑ Downloaded pict	ures 🔲 Original pic	tures Scanned drawings	☐ Graphs ☐ Slides ☐ Maps ☐ Others	
☐ Poetry ☐ Picture		rical fiction	fiction Science fiction Mystery Other:—	
	ce experience / Lab ac ical character		ths 🛮 Origins of cities haracter 🖂 Other: ——	
Sound role: 🛛 Background musi	c 🗆 Complementary	y information 🛭 Synch with i	mages Synch with text Other:	
Who speaks: ☐ Teacher's voice	☑ One voice per ¡	page	page 🗆 Guests 🗆 Other:	
	· · · · · · · · · · · · · · · · · · ·		n ☐ Documented in the History ☐ Other: g a class project (outside the actual story work)	
Communication goal: Info	rmative	uasive	☐ Prevention ☐ Other:	
Speaker perspective: ☐ First-p	erson 🛭 Third-person	n 🗆 Third-person omniscient	☐ Distorted point-of-view. ☐ Other:	
Short summary: The history of e to their whole reign. There is text to			nce the beginning of the Bisconti family history background by Enia.	
Overall Rating: 1 star	🛛 2 stars 😭 😭 🛛	☐ 3 stars 😭 😭 🗀 4 st	ars 常命命命 🗆 5 stars 命命命命命	
STORY ID: 72 - NAME:	OSIMO: TRA P	ASSATO E PRESENTE		
Author:	Region:	Language:	Target Audience Level:	
classe_155@policultura08	Marche	IT ☑ EN ☐ dialect ☐	Kinder □ Primary ☒ Sec I □ Sec II □	
Multimedia tools used: ☑ Text ☑ Images ☑ Sound	ds (mp3) 🗆 Video (or Animation) Other	Number of: Pages: 5 Audios: 15 Pictures: 62	
Image type: ☐ Downloaded pict	ures 🛛 Original pic	tures 🛛 Scanned drawings [☐ Graphs ☐ Slides ☐ Maps ☐ Others	
☐ Poetry ☐ Picture		rical fiction	fiction Science fiction Mystery Other:—	
Story subject: ☐ Historical event ☐ Science experience / Lab activity ☐ Local myths ☐ Origins of cities ☐ Games ☐ Historical character ☐ Popular character ☐ Other: —				
Sound role: ☐ Background music ☐ Complementary information ☐ Synch with images ☒ Synch with text ☐ Other:				
Who speaks: ☐ Teacher's voice ☐ One voice per page ☐ Many voices per page ☐ Guests ☐ Other:				
• • • • • • • • • • • • • • • • • • • •		· · · · · ·	Documented in the History Other:	
, -			g a class project (outside the actual story work)	
Communication goal: Info			☐ Prevention ☐ Other:	
<u> </u>		<u> </u>	☐ Distorted point-of-view. ☐ Other: the local dialect history. Also some pictures and	
histories from the children's are inc	cluded in this history.			
Overall Rating: 1 star	⊔ 2 stars 📈 📈 🚨	🛚 3 stars 🖼 🖼 🖼 🗘 4 st	ars 🛣 🛣 🛣 🗆 5 stars 🛣 🛣 🛣 🛣	

STORY ID: 259 - I	NAME: I DONI DEI G	RECI		
Author: classe_157@policultura	Region: a08 Puglia	Language: IT ⊠ EN □ dialect □	Target Audience Level: Kinder □ Primary □ Sec I □ Sec II ☒	
Multimedia tools used: ☑ Text ☑ Images ☑	☑ Sounds (mp3) ☐ Video (or Animation) 🗆 Other	Number of: Pages: 4 Audios: 26 Pictures: 26	
Image type: ⊠ Download	ded pictures 🛮 Original pic	tures 🛛 Scanned drawings	☐ Graphs ☐ Slides ☐ Maps ☐ Others	
		rical fiction	iction Science fiction Mystery Other:—	
	Science experience / Lab ac Historical character	ctivity \text{Local myt} \text{Popular c}	hs	
Sound role: 🛛 Backgrou	nd music 🔲 Complementar	y information \Box Synch with ir	mages Synch with text Other:	
Who speaks: ☐ Teacher	's voice 🛛 One voice per	page \square Many voices per p	page 🗆 Guests 🗆 Other:	
			n Documented in the History Other: g a class project (outside the actual story work)	
Communication goal:		, , , , , , , , , , , , , , , , , , , ,	☐ Prevention ☐ Other:	
Speaker perspective:	First-person 🛭 Third-perso	n Third-person omniscient	☐ Distorted point-of-view. ☐ Other:	
		most important characteristics t ng some according background	o the current society, like the proper language,	
	-		ars ars ars ars ars are ars are	
STORY ID: 40 - NA	ME: IL GRANDE FA	RA ONE		
Author: classe_159@policultura	Region: a08 Lombardia	Language: IT ⊠ EN □ dialect □	Target Audience Level: Kinder \square Primary \boxtimes Sec I \square Sec II \square	
Multimedia tools used: ☑ Text ☑ Images ☑	☑ Sounds (mp3) ☐ Video ((or Animation) \square Other	Number of: Pages: 4 Audios: 19 Pictures: 50	
Image type: ⊠ Downloa	ded pictures 🔲 Original pic	ctures 🛭 Scanned drawings 🛭	☐ Graphs ☐ Slides ☐ Maps	
		rical fiction	iction	
Story subject: ☑ Historical event ☐ Science experience / Lab activity ☐ Local myths ☐ Origins of cities ☐ Games ☐ Historical character ☐ Popular character ☐ Other: —				
Sound role: Backgrou	nd music 🛭 Complementar	y information 🏻 Synch with ir	mages Synch with text Other:	
Who speaks: ☐ Teacher	's voice 🛛 One voice per	page 🔲 Many voices per p	page 🗆 Guests 🗆 Other:	
•	ed/Explained by teacher 🛛 Ir iginated by a pre -existing cla	<u> </u>	n Documented in the History Other: g a class project (outside the actual story work)	
Communication goal:	, , ,	, , ,	Prevention Other:	
		n ☐ Third-person omniscient	☐ Distorted point-of-view. ☐ Other:	
Short summary: The hist	ory of the greatest pharaohs,	their desendency and how the	y where mummified once they die. Finishing the	
Overall Rating: 1 star	of the history was developed \$\times \times 2 \text{ stars } \times \times 1		ars 🛱 🛱 🛱 🗖 5 stars 🛱 🛱 🛱 🛣	

STORY ID: 81 - NAME	: VITIGLIANO T	RA STORIA E LEGGE	NDA		
Author:	Region:	Language:	Target Audience Level:		
classe_161@policultura08	Puglia	IT ☑ EN ☐ dialect ☐	Kinder ☐ Primary ☒ Sec I ☐ Sec II ☐		
Multimedia tools used:			Number of:		
☐ Text ☐ Images ☐ Sou	unds (mp3) 🔲 Video (or Animation)	Pages: 4 Audios: 15 Pictures: 48		
Image type: ⊠ Downloaded p	ictures	tures 🛭 Scanned drawings 🛭	☐ Graphs ☐ Slides ☐ Maps ☐ Others		
		rical fiction	fiction		
	ence experience / Lab ac orical character		ths 🖾 Origins of cities haracter 🗆 Other: ——		
Sound role: Background m	usic 🗆 Complementar	y information \square Synch with in	mages Synch with text Other:		
Who speaks: ☐ Teacher's void	e 🛛 One voice per	page	page 🗆 Guests 🗆 Other:		
Experience: Introduced/Exp	olained by teacher 🛛 Ir	ntroduced/Explained by children	n □ Documented in the History □ Other:		
☐ Story originat	ed by a pre -existing cla	ss project 🗆 Story triggerin	g a class project (outside the actual story work)		
Communication goal: 🛛 In	formative	suasive	☐ Prevention ☐ Other:		
Speaker perspective : ☐ First	-person 🏻 Third-perso	n 🏻 Third-person omniscient	☐ Distorted point-of-view. ☐ Other:		
Short summary: The history o empire era all enhanced with ha			e Vaste city. Local history from the Roman		
			ars 🛣 🛣 🛣 🛣 5 stars 🛣 🛣 🛣 🛣		
STORY ID: 41 - NAME		NZA DELL'UMA NITÀ			
Author:	Region:	Language:	Target Audience Level:		
classe_162@policultura08	Toscana	IT ⊠ EN □ dialect □	Kinder □ Primary □ Sec I 図 Sec II □		
Multimedia tools used: ☐ Text ☐ Images ☐ Sou	unda (mn2) 🔲 Vidaa (or Animation) Other	Number of: Pages: 4 Audios: 15 Pictures: 84		
		•			
Image type: ☑ Downloaded p	ictures U Original pic	tures LJ Scanned drawings l	☐ Graphs ☐ Slides ☐ Maps ☐ Others		
☐ Poetry ☐ Pict		rical fiction	iction		
Story subject: ☐ Historical event ☐ Science experience / Lab activity ☐ Local myths ☐ Origins of cities ☐ Games ☐ Historical character ☐ Popular character ☐ Other: —					
☐ Games ☐ Hist	orical crial accei		naracter 🗀 Other.		
		•	mages Synch with text Other:		
	usic 🗆 Complementar	y information Synch with in	mages Synch with text Other:		
Sound role: ⊠ Background m Who speaks: □ Teacher's void	usic	y information	mages Synch with text Other:		
Sound role: ⊠ Background m Who speaks: □ Teacher's voice Experience: □ Introduced/Experience: □	usic 🗆 Complementar ce 🖾 One voice per plained by teacher 🖾 Ir	y information	mages Synch with text Other:		
Sound role: ⊠ Background m Who speaks: □ Teacher's voice Experience: □ Introduced/Experience: □	usic Complementar ce One voice per plained by teacher I Ir ed by a pre -existing cla	y information	mages Synch with text Other: Dage Guests Other: Documented in the History Other:		
Sound role: ☐ Background m Who speaks: ☐ Teacher's voice Experience: ☐ Introduced/Exp ☐ Story originate Communication goal: ☐ In	usic	y information Synch with in page Many voices per patroduced/Explained by children iss project Story triggering suasive Educational	mages		
Sound role: ☐ Background m Who speaks: ☐ Teacher's voice Experience: ☐ Introduced/Exp ☐ Story originate Communication goal: ☐ In	usic	y information Synch with in page Many voices per particular Story triggering Suasive Educational Third-person omniscient	mages		
Sound role: ☐ Background m Who speaks: ☐ Teacher's voice Experience: ☐ Introduced/Exp ☐ Story originate Communication goal: ☐ In Speaker perspective: ☐ First	usic	y information Synch with in page Many voices per patroduced/Explained by childreness project Story triggering suasive Educational Third-person omniscient Many with only background music	mages		

STORY ID: 126 - NAME DEI BAMBINI	: DESIDERI MA	I AVVERATI: VIAGO	GIO NEI CUORI E NEI SOGNI			
Author: classe_100@policultura08	Region: Lombardia	Language: IT ⊠ EN □ dialect □	Target Audience Level: Kinder □ Primary ☒ Sec I □ Sec II □			
Multimedia tools used: ☑ Text ☑ Images ☑ Sound	ds (mp3) 🔲 Video (or Animation) 🛘 Other	Number of: Pages: 5 Audios: 20 Pictures: 60			
Image type: ☑ Downloaded pictures ☑ Original pictures □ Scanned drawings ☑ Graphs ☑ Slides □ Maps □ Others						
Literary genre: Traditional fantasy Moder Poetry Picture		rical fiction	fiction Science fiction Mystery Other:—			
Story subject: ☐ Historical event ☐ Science experience / Lab activity ☐ Local myths ☐ Origins of cities ☐ Games ☐ Historical character ☐ Popular character ☐ Other: —						
Sound role: 🛛 Background musi	c 🗆 Complementary	y information \square Synch with in	mages 🗆 Synch with text 🗆 Other:			
Who speaks: ☐ Teacher's voice	☑ One voice per p	page	page 🗆 Guests 🗆 Other:			
	<u> </u>		n ☐ Documented in the History ☐ Other:			
, -			g a class project (outside the actual story work)			
Communication goal: Infor	rmative	uasive 🛮 Educational	☐ Prevention ☐ Other:			
Speaker perspective: ☐ First-pe	erson 🗆 Third-persor	n ☐ Third-person omniscient	☐ Distorted point-of-view. ☐ Other:			
children in different part of the wor	rld working as slave. T	he story ends up talking about	ing in children showing several stories from children's rights and UNICEF work.			
Overall Rating: 1 star 😭	🗆 2 stars 😭 😭 🗆	☐ 3 stars 😭 😭 🖾 4 st	ars 含含含含 🗆 5 stars 含含含含含			
STORY ID: 111 - NAME		CRESCONO				
Author: classe_102@policultura08	Region: Sicilia	Language: IT ⊠ EN □ dialect □	Target Audience Level: Kinder ☑ Primary ☐ Sec I ☐ Sec II ☐			
Multimedia tools used: ☑ Text ☑ Images ☐ Sound	ds (mp3) 🔲 Video (or Animation) 🛘 Other	Number of: Pages: 4 Audios: 17 Pictures: 47			
Image type: ⊠ Downloaded pict	ures 🛛 Original pic	tures 🛘 Scanned drawings [☐ Graphs ☐ Slides ☐ Maps ☐ Others			
Literary genre: Traditional fantasy Moder Poetry Picture	rn fantasy 🔲 Histor e book 🖾 Inforr	rical fiction	fiction			
	ce experience / Lab ac ical character		ths			
Sound role: Background musi	c 🛛 Complementary	information Synch with in	mages 🗆 Synch with text 🗆 Other:			
Who speaks: ☐ Teacher's voice	☑ One voice per p	page	page 🗆 Guests 🗆 Other:			
			n □ Documented in the History □ Other:			
			g a class project (outside the actual story work)			
Communication goal: Infor			Prevention Other:			
	•	•	☐ Distorted point-of-view. ☐ Other:			
Short summary: Story that expla						
Overall Rating: 1 star	🗆 2 stars 😭 😭 🛛	☐ 3 stars 😭 😭 🖾 4 st	ars 😭 😭 🛱 🗅 5 stars 😭 😭 😭 😭			

STORY ID: 145 - NAM	E: VIAGGIO SUL	LTICINO	
Author: classe_103@policultura08	Region: Lombardia	Language: IT ⊠ EN □ dialect □	Target Audience Level: Kinder □ Primary ☒ Sec I □ Sec II □
Multimedia tools used: ☑ Text ☑ Images ☑ Sou	nds (mp3) 🔲 Video ((or Animation) 🛘 Other	Number of: Pages: 12 Audios: 82 Pictures: 144
Image type: ⊠ Downloaded pi	ctures 🔲 Original pio	ctures Scanned drawings	☐ Graphs ☒ Slides ☐ Maps ☐ Others
		rical fiction	fiction
	nce experience / Lab ac orical character		ths 🛛 Origins of cities character 🗆 Other: ——
Sound role: 🛛 Background mu	ısic 🗆 Complementar	y information Synch with	mages 🛛 Synch with text 🗆 Other:
Who speaks: ☐ Teacher's voic	e 🛛 One voice per	page 🔲 Many voices per	page 🗆 Guests 🗆 Other:
	·		en Documented in the History Dother: on a class project (outside the actual story work)
Communication goal:			☐ Prevention ☐ Other:
Speaker perspective: First	person 🛭 Third-perso	n 🗆 Third-person omniscient	☐ Distorted point-of-view. ☐ Other:
Short summary: Story about ricity on several aspects, like econ			about the past times and the evolution of this
Overall Rating: 1 star			tars 常常常常 🗆 5 stars 常常常常常
STORY ID: 26 - NAME	· DONTIDA 102	6. STODIA E STODIE	DI IINA SCIIOLA DI
STORY ID: 26 - NAME PROVINCIA DURANTE			DI UNA SCUOLA DI
			DI UNA SCUOLA DI Target Audience Level: Kinder □ Primary □ Sec I ☒ Sec II □
PROVINCIA DURA NTE Author: classe_104@policultura08 Multimedia tools used:	IL VENTENNIO Region: Lombardia	FASCISTA Language:	Target Audience Level:
PROVINCIA DURA NTE Author: classe_104@policultura08 Multimedia tools used:	IL VENTENNIO Region: Lombardia nds (mp3)	FASCISTA Language: IT ⊠ EN □ dialect □ (or Animation) □ Other	Target Audience Level: Kinder □ Primary □ Sec I ☒ Sec II □ Number of:
PROVINCIA DURANTE Author: classe_104@policultura08 Multimedia tools used:	IL VENTENNIO Region: Lombardia nds (mp3) □ Video (ctures ☒ Original pice ern fantasy □ Histo	FASCISTA Language: IT ⊠ EN □ dialect □ (or Animation) □ Other	Target Audience Level: Kinder □ Primary □ Sec I ☒ Sec II □ Number of: Pages: 5 Audios: 27 Pictures: 138 □ Graphs ☒ Slides □ Maps ☒ Others
PROVINCIA DURANTE Author: classe_104@policultura08 Multimedia tools used: ☐ Text	IL VENTENNIO Region: Lombardia nds (mp3) □ Video (ctures ☒ Original pice ern fantasy □ Histo	FASCISTA Language: IT ⊠ EN □ dialect □ (or Animation) □ Other ctures □ Scanned drawings rical fiction □ Realistic mational – Nonfiction ctivity □ Local my	Target Audience Level: Kinder □ Primary □ Sec I ☑ Sec II □ Number of: Pages: 5 Audios: 27 Pictures: 138 □ Graphs ☑ Slides □ Maps ☑ Others fiction □ Science fiction □ Mystery □ Other: □
PROVINCIA DURANTE Author: classe_104@policultura08 Multimedia tools used:	IL VENTENNIO Region: Lombardia nds (mp3)	FASCISTA Language: IT ☑ EN ☐ dialect ☐ (or Animation) ☐ Other ctures ☐ Scanned drawings rical fiction ☐ Realistic mational — Nonfiction ctivity ☐ Local my ☐ Popular	Target Audience Level: Kinder □ Primary □ Sec I ☒ Sec II □ Number of: Pages: 5 Audios: 27 Pictures: 138 □ Graphs ☒ Slides □ Maps ☒ Others fiction □ Science fiction □ Mystery □ Other: □ Other:
PROVINCIA DURANTE Author: classe_104@policultura08 Multimedia tools used:	IL VENTENNIO Region: Lombardia Inds (mp3)	FASCISTA Language: IT ☑ EN ☐ dialect ☐ (or Animation) ☐ Other ctures ☐ Scanned drawings rical fiction ☐ Realistic mational – Nonfiction ctivity ☐ Local my ☐ Popular y information ☐ Synch with	Target Audience Level: Kinder □ Primary □ Sec I ☒ Sec II □ Number of: Pages: 5 Audios: 27 Pictures: 138 □ Graphs ☒ Slides □ Maps ☒ Others fiction □ Science fiction □ Mystery □ Other: □ Other: ths ☒ Origins of cities character □ Other: □ Other: □ Other: □
PROVINCIA DURANTE Author: classe_104@policultura08 Multimedia tools used:	Region: Lombardia Inds (mp3) Video (ctures Original pictures Information In	FASCISTA Language: IT ⊠ EN □ dialect □ (or Animation) □ Other ctures □ Scanned drawings rical fiction □ Realistic mational – Nonfiction ctivity □ Local my □ Popular y information □ Synch with page □ Many voices per	Target Audience Level: Kinder □ Primary □ Sec I ☒ Sec II □ Number of: Pages: 5 Audios: 27 Pictures: 138 □ Graphs ☒ Slides □ Maps ☒ Others fiction □ Science fiction □ Mystery □ Other: □ ths ☒ Origins of cities character □ Other: □ mages ☒ Synch with text □ Other: □ page □ Guests □ Other: □ In □ Documented in the History □ Other: □
PROVINCIA DURANTE Author: classe_104@policultura08 Multimedia tools used:	Region: Lombardia Inds (mp3) Video (ctures Original pictures Information Infor	FASCISTA Language: IT ⊠ EN □ dialect □ (or Animation) □ Other ctures □ Scanned drawings rical fiction □ Realistic mational – Nonfiction ctivity □ Local my □ Popular □ Popular y information □ Synch with page □ Many voices per introduced/Explained by children ass project □ Story triggeri	Target Audience Level: Kinder □ Primary □ Sec I ☒ Sec II □ Number of: Pages: 5 Audios: 27 Pictures: 138 □ Graphs ☒ Slides □ Maps ☒ Others fiction □ Science fiction □ Mystery □ Other: ── ths ☒ Origins of cities character □ Other: ── mages ☒ Synch with text □ Other: page □ Guests □ Other:
PROVINCIA DURANTE Author: classe_104@policultura08 Multimedia tools used: ☐ Text	Region: Lombardia Inds (mp3) Video (ctures Original picture book Information of the picture	FASCISTA Language: IT ☑ EN ☐ dialect ☐ (or Animation) ☐ Other ctures ☐ Scanned drawings rical fiction ☐ Realistic mational — Nonfiction ctivity ☐ Local my ☐ Popular y information ☐ Synch with page ☐ Many voices per ntroduced/Explained by childre ass project ☐ Story triggerisuasive ☐ Educational	Target Audience Level: Kinder □ Primary □ Sec I ☑ Sec II □ Number of: Pages: 5 Audios: 27 Pictures: 138 □ Graphs ☑ Slides □ Maps ☑ Others fiction □ Science fiction □ Mystery □ Other: □ Other: □ ths ☑ Origins of cities character □ Other: □ mages ☑ Synch with text □ Other: □ page □ Guests □ Other: □ in □ Documented in the History □ Other: □ ing a class project (outside the actual story work)
PROVINCIA DURA NTE Author: classe_104@policultura08 Multimedia tools used:	IL VENTENNIO Region: Lombardia Inds (mp3)	FASCISTA Language: IT ☑ EN ☐ dialect ☐ (or Animation) ☐ Other ctures ☐ Scanned drawings rical fiction ☐ Realistic mational — Nonfiction ctivity ☐ Local my ☐ Popular y information ☐ Synch with page ☐ Many voices per introduced/Explained by childre ass project ☐ Story triggeri suasive ☐ Educational in ☐ Third-person omniscient truction process of the scholase argonzo. Also, the story is com	Target Audience Level: Kinder □ Primary □ Sec I ☒ Sec II □ Number of: Pages: 5 Audios: 27 Pictures: 138 □ Graphs ☒ Slides □ Maps ☒ Others fiction □ Science fiction □ Mystery □ Other: □ Other: □ mages ☒ Synch with text □ Other: □ page □ Guests □ Other: □ m □ Documented in the History □ Other: □ ng a class project (outside the actual story work) □ Prevention □ Other: □

STORY ID: 50 - NAME:	CLASSIFICAZI	ONE DEI VERTEBRA	TI
Author:	Region:	Language:	Target Audience Level:
classe_108@policultura08	Lombardia	IT ☑ EN ☐ dialect ☐	Kinder ☐ Primary ☒ Sec I ☐ Sec II ☐
Multimedia tools used:		_	Number of:
☐ Text ☐ Images ☐ Soun	ds (mp3) ☐ Video (o	or Animation)	Pages: 6 Audios: 15 Pictures: 59
Image type: ☑ Downloaded pict	cures 🛛 Original pic	tures 🛛 Scanned drawings	☐ Graphs ☐ Slides ☐ Maps ☐ Others
Literary genre: ☐ Traditional fantasy ☐ Mode ☐ Poetry ☐ Pictur		rical fiction	fiction
Story subject: Historical event Science	ce experience / Lab ac rical character	tivity	ths Drigins of cities
Sound role: 🛛 Background mus	ic 🗆 Complementary	y information \square Synch with in	mages 🛛 Synch with text 🗆 Other:
Who speaks: ☐ Teacher's voice	☑ One voice per p	page	page 🗆 Guests 🗆 Other:
Experience: Introduced/Expla	ined by teacher 🗆 In	troduced/Explained by childre	n □ Documented in the History □ Other:
☐ Story originated	by a pre -existing cla	ss project 🗆 Story triggerin	ng a class project (outside the actual story work)
Communication goal: Info	rmative	uasive 🛮 Educational	☐ Prevention ☐ Other:
Speaker perspective: ⊠ First-p	erson 🏻 Third-persor	n 🗆 Third-person omniscient	☐ Distorted point-of-view. ☐ Other:
Short summary: The story docu amphibious, reptiles, birds and ma		tegories of vertebrates going i	nto details with these categories: fishes,
			ars के के के के 🗆 5 stars के के के के के
Overall Nathing. — 1 Stall		□ J 3tai3 ** ** **	als vv vv vv uv u Satals vv vv vv vv
STORY ID: 297 - NAME		O EMOTIVO	
Author: classe_112@policultura08	Region: Piemonte	Language: IT ⊠ EN □ dialect □	Target Audience Level: Kinder □ Primary □ Sec I ☒ Sec II □
Multimedia tools used: ☑ Text ☑ Images ☑ Soun	ds (mp3) 🔲 Video (or Animation) 🗆 Other	Number of: Pages: 4 Audios: 16 Pictures: 25
Image type: ☐ Downloaded pict	cures 🛛 Original pic	tures 🛛 Scanned drawings	☐ Graphs ☐ Slides ☐ Maps ☐ Others
Literary genre: ☐ Traditional fantasy ☐ Mode ☐ Poetry ☐ Pictur		rical fiction	fiction
Story subject: ☐ Historical event ☐ Science			
	ce experience / Lab ac rical character		ths
☐ Games ☐ Histor	ical character	☐ Popular c	ths
☐ Games ☐ Histor	ical character	☐ Popular c	rharacter Other: — mages Synch with text Other:
☐ Games ☐ Histor Sound role: ☐ Background mus Who speaks: ☐ Teacher's voice	ical character ic □ Complementary ☑ One voice per p	☐ Popular of Popular	rharacter ☐ Other: —— mages ☒ Synch with text ☐ Other: page ☐ Guests ☐ Other:
Games ☐ Histor Sound role: ☐ Background mus Who speaks: ☐ Teacher's voice Experience: ☐ Introduced/Expla	rical character ic	☐ Popular of Popular	rharacter Other: — mages Synch with text Other:
Games ☐ Histor Sound role: ☐ Background mus Who speaks: ☐ Teacher's voice Experience: ☐ Introduced/Expla	ical character ic	☐ Popular c y information ☐ Synch with in page ☐ Many voices per p stroduced/Explained by childre ss project ☐ Story triggerin	rharacter □ Other: —— rmages ☒ Synch with text □ Other: page □ Guests □ Other: n □ Documented in the History □ Other:
☐ Games ☐ Histor Sound role: ☐ Background mus Who speaks: ☐ Teacher's voice Experience: ☐ Introduced/Expla ☐ Story originated Communication goal: ☐ Info	ical character ic	☐ Popular c y information ☐ Synch with in page ☐ Many voices per p itroduced/Explained by childre ss project ☐ Story triggerin uasive ☐ Educational	tharacter ☐ Other: — mages ☒ Synch with text ☐ Other: page ☐ Guests ☐ Other: n ☐ Documented in the History ☐ Other: ng a class project (outside the actual story work)
Games ☐ Histor Sound role: ☐ Background mus Who speaks: ☐ Teacher's voice Experience: ☐ Introduced/Expla ☐ Story originated Communication goal: ☐ Info Speaker perspective: ☐ First-p	ic Complementary Complementary One voice per princed by teacher In In I by a pre -existing claurmative Person Third-person Third-person about the different en	☐ Popular c y information ☐ Synch with in page ☐ Many voices per p itroduced/Explained by childre ss project ☐ Story triggerin uasive ☐ Educational ☐ Third-person omniscient	tharacter □ Other: — mages ☒ Synch with text □ Other: page □ Guests □ Other: n □ Documented in the History □ Other: ng a class project (outside the actual story work) □ Prevention □ Other:

STORY ID: 189 - NAME	: UN BAMBINO	DI NOME KANDINS	KY
Author:	Region:	Language:	Target Audience Level:
classe_113@policultura08	Lombardia	IT ☑ EN ☐ dialect ☐	Kinder ☑ Primary ☐ Sec I ☐ Sec II ☐
Multimedia tools used:	'		Number of:
☑ Text ☑ Images ☒ Sound	ds (mp3) 🔲 Video (or Animation) 🗆 Other	Pages: 3 Audios: 14 Pictures: 96
Image type: Downloaded pict	ures 🛛 Original pic	tures 🛛 Scanned drawings [☐ Graphs ☐ Slides ☐ Maps ☐ Others
Literary genre:			
☐ Traditional fantasy ☐ Moder☐ Poetry ☐ Picture		rical fiction	fiction
Story subject:	e book Za Illion	Tiational – Nonnecton	- Other.
	ce experience / Lab ac	tivity 🗆 Local myt	
☐ Games ☐ Histor	ical character	☑ Popular c	haracter D Other: —
Sound role: 🛛 Background musi	c 🗆 Complementar	y information Synch with in	mages Synch with text Other:
Who speaks: ☑ Teacher's voice	☑ One voice per	page \square Many voices per p	page 🗆 Guests 🗆 Other:
			n □ Documented in the History □ Other:
☐ Story originated	by a pre -existing cla	ss project 🛛 Story triggerin	g a class project (outside the actual story work)
Communication goal:	rmative	uasive 🛮 Educational	☐ Prevention ☐ Other:
Speaker perspective : ☐ First-pe	erson 🏻 Third-perso	n \square Third-person omniscient	☐ Distorted point-of-view. ☐ Other:
Short summary: The story summ for their steps. The story shows a			rent art expressions using the music as a guide
			ars that the that the stars that the that the that the that the the that the the the the the the the the the th
overall ratings = 1 star ==			
STORY ID: 37 - NAME:	LE AVVENTURE	DI PINOCCHIO	
Author:	Region:	Language:	Target Audience Level:
classe_14@policultura08	Valle D'Aosta	IT ☑ EN ☐ dialect ☐	Kinder ☑ Primary ☐ Sec I ☐ Sec II ☐
Multimedia_tools used:	_	_	Number of:
☑ Text ☑ Images ☑ Sound	ds (mp3) 🔲 Video (or Animation) 🗆 Other	Pages: 5 Audios: 17 Pictures: 98
Image type: □ Downloaded pict	ures 🛭 Original pio	tures 🛛 Scanned drawings 🏻	☐ Graphs ☐ Slides ☐ Maps ☐ Others
Literary genre : ☑ Traditional fantasy ☐ Moder	rn fantasy 🔲 Histor	rical fiction	fiction Science fiction Mystery
☐ Poetry ☐ Picture	e book 🐪 🔲 Inform	mational – Nonfiction	☐ Other:——
	ce experience / Lab ac ical character		ths
		·	mages Synch with text Other:
Who speaks: ☐ Teacher's voice	☐ One voice per	<u> </u>	<u> </u>
	·		
			n ☑ Documented in the History ☐ Other: g a class project (outside the actual story work)
· <u>-</u>			
Communication goal:			☐ Prevention ☐ Other:
	·	·	☐ Distorted point-of-view. ☐ Other:
Short summary: The story is base puppets, etc., taking as reference		s of Pinocchio" story, and the k	ids develop different activities, i.e.: drawing,
P - P P	·	☐ 3 stars 😭 😭 🖾 4 st	

STORY ID: 117 - NAME	: MUSICA A SC	UOLA - SCUOLA PRI	MARIA VENANCE BERNIN
Author:	Region:	Language:	Target Audience Level:
classe_115@policultura08	Valle D'Aosta	IT ☑ EN ☐ dialect ☐	Kinder □ Primary ☑ Sec I □ Sec II □
Multimedia tools used:		1	Number of:
☑ Text ☑ Images ☒ Sound	ds (mp3) 🔲 Video (or Animation) \square Other	Pages: 4 Audios: 29 Pictures: 139
Image type: ☐ Downloaded pict	ures 🛛 Original pic	tures 🛘 Scanned drawings	☐ Graphs ☐ Slides ☐ Maps ☐ Others
Literary genre:	_		
☐ Traditional fantasy ☐ Moder ☐ Poetry ☐ Picture		rical fiction	fiction
Story subject:	e book 🖾 IIIIoII	national – Nonnection	Li Ottier.
	ce experience / Lab ac	tivity 🗆 Local myt	
☐ Games ☐ Histor	ical character	☐ Popular c	haracter D Other: —
Sound role: 🛛 Background musi	c 🗆 Complementary	y information Synch with in	mages Synch with text Other:
Who speaks : ☐ Teacher's voice	☑ One voice per p	, ,	-
	· · · · · · · · · · · · · · · · · · ·		n □ Documented in the History □ Other:
☐ Story originated	by a pre -existing cla	ss project 🗆 Story triggerin	ng a class project (outside the actual story work)
Communication goal: Information	rmative \square Pers	uasive 🛮 Educational	☐ Prevention ☐ Other:
Speaker perspective: ⊠ First-p	erson 🗆 Third-person	n \square Third-person omniscient	☐ Distorted point-of-view. ☐ Other:
Short summary: The story is bas instruments that they can play. Als			ow is composed the music class, the types of and students.
	· · · · · · · · · · · · · · · · · · ·		ars 🖈 🛣 🛣 🖾 5 stars 🖈 🛣 🛣 🛣
			_ 5 500,5 ** ** ** **
STORY ID: 284 - NAME	: PORTO MARG	HERA: "IL MARE C'I	ERA"
Author:	Region:	Language:	Target Audience Level:
classe_116@policultura08	Veneto	IT ⊠ EN □ dialect □	Kinder □ Primary □ Sec I □ Sec II ☑
Multimedia tools used:		_	Number of:
☑ Text ☑ Images ☒ Sound	ds (mp3) UVideo (or Animation)	Pages: 4 Audios:17 Pictures: 109
Image type: ☑ Downloaded pict	ures 🛭 Original pic	tures Scanned drawings	☐ Graphs ☐ Slides ☐ Maps ☐ Others
Literary genre: ☐ Traditional fantasy ☐ Model ☐ Poetry ☐ Picture		rical fiction	fiction
Story subject:	e book 🚨 IIIIoII	national – Nonnecton	Li Other.
☐ Historical event ☐ Science	ce experience / Lab ac ical character		ths Signal Origins of cities Character Charact
Sound role: Background musi	c 🗆 Complementary	y information Synch with in	mages Synch with text Other:
Who speaks: ☐ Teacher's voice	☑ One voice per ¡	page	page 🗆 Guests 🗆 Other:
Experience : ☐ Introduced/Expla	ined by teacher 🛭 In	troduced/Explained by childre	n □ Documented in the History □ Other:
☐ Story originated	by a pre -existing cla	ss project 🗆 Story triggerin	ng a class project (outside the actual story work)
Communication goal: Info	rmative \square Pers	uasive Educational	☐ Prevention ☐ Other:
Speaker perspective: ☐ First-p	erson 🏻 Third-person	n 🗆 Third-person omniscient	☐ Distorted point-of-view. ☐ Other:
Chart armenance Degrees the			
			the early 900s, describing the growth, the
activities, the evolution of the indu	strial center, economic	s and ambient impacts.	the early 900s, describing the growth, the

STORY ID: 117 - NAME NEL CANTO XXVIII DEL		DANTE.	
Author: classe_117@policultura08	Region: Puglia	Language: IT ⊠ EN □ dialect □	Target Audience Level: Kinder □ Primary □ Sec I □ Sec II ☒
Multimedia tools used: ☑ Text ☑ Images ☑ Sound	ds (mp3) 🔲 Video (d	or Animation) 🗆 Other	Number of: Pages: 3 Audios: 14 Pictures: 101
Image type: ⊠ Downloaded pict	ures Original pic	tures 🗆 Scanned drawings [☐ Graphs ☐ Slides ☐ Maps ☐ Others
Literary genre: ☐ Traditional fantasy ☐ Mode ☐ Poetry ☐ Pictur		rical fiction	iction Science fiction Mystery
	ce experience / Lab ac ical character		ths Drigins of cities haracter Other:—
Sound role: 🛛 Background mus	c 🗆 Complementary	y information □ Synch with in	mages 🛛 Synch with text 🗆 Other:
Who speaks: ☐ Teacher's voice	☑ One voice per p		-
			n ☐ Documented in the History ☐ Other:
			g a class project (outside the actual story work)
Communication goal: Info	rmative \square Pers	uasive 🛛 Educational	☐ Prevention ☐ Other:
			☐ Distorted point-of-view. ☐ Other:
images to represent the different s	ituations in a simple w	ay.	tried to interpret the chant and show it using
Overall Rating: 🗆 1 star 😭	🗆 2 stars 😭 😭 🛛	🛚 3 stars 😭 😭 😭 🗆 4 st	ars 🛱 🛱 🛱 🛱 🗆 5 stars 🛱 🛱 🛱 🛱
STORY ID: 339 - NAME BIANCA	: LA LUNGA MA	ARCIA DEI NERI: DA	LLA SCHIAVITÙ ALLA CASA
	: LA LUNGA MA Region: Puglia	ARCIA DEI NERI: DA Language: IT ⊠ EN □ dialect □	LLA SCHIAVITÙ ALLA CASA Target Audience Level: Kinder □ Primary □ Sec I ☒ Sec II □
BIA NCA Author:	Region: Puglia	Language:	Target Audience Level:
BIA NCA Author: classe_118@policultura08 Multimedia tools used:	Region: Puglia ds (mp3)	Language: IT ⊠ EN □ dialect □ or Animation) □ Other	Target Audience Level: Kinder □ Primary □ Sec I ☒ Sec II □ Number of:
BIA NCA Author: classe_118@policultura08 Multimedia tools used: ☐ Text ☐ Images ☐ Sound Image type: ☐ Downloaded pict Literary genre: ☐ Traditional fantasy ☐ Mode ☐ Poetry ☐ Picture	Region: Puglia ds (mp3)	Language: IT ⊠ EN □ dialect □ or Animation) □ Other	Target Audience Level: Kinder □ Primary □ Sec I ☒ Sec II □ Number of: Pages: 5 Audios: 21 Pictures: 189 □ Graphs ☒ Slides □ Maps □ Others
BIA NCA Author: classe_118@policultura08 Multimedia tools used: ☐ Text ☐ Images ☐ Sound Image type: ☐ Downloaded pict Literary genre: ☐ Traditional fantasy ☐ Mode ☐ Poetry ☐ Pictur Story subject: ☐ Historical event ☐ Science	Region: Puglia ds (mp3)	Language: IT ☑ EN ☐ dialect ☐ or Animation) ☐ Other tures ☐ Scanned drawings ☐ rical fiction ☐ Realistic formational — Nonfiction tivity ☐ Local myt	Target Audience Level: Kinder □ Primary □ Sec I ☑ Sec II □ Number of: Pages: 5 Audios: 21 Pictures: 189 □ Graphs ☑ Slides □ Maps □ Others □ Ciction □ Science fiction □ Mystery □ Other: □ Other:
BIA NCA Author: classe_118@policultura08 Multimedia tools used: ☐ Text	Region: Puglia ds (mp3)	Language: IT EN dialect or Animation) Other tures Scanned drawings rical fiction Realistic frational – Nonfiction tivity Local myt	Target Audience Level: Kinder □ Primary □ Sec I ☑ Sec II □ Number of: Pages: 5 Audios: 21 Pictures: 189 □ Graphs ☑ Slides □ Maps □ Others □ Cition □ Science fiction □ Mystery □ Other: □ Origins of cities
BIA NCA Author: classe_118@policultura08 Multimedia tools used: ☐ Text	Region: Puglia ds (mp3)	Language: IT EN dialect or Animation) Other tures Scanned drawings rical fiction Realistic frational – Nonfiction tivity Local myters Popular control Synch with in	Target Audience Level: Kinder □ Primary □ Sec I ☑ Sec II □ Number of: Pages: 5 Audios: 21 Pictures: 189 □ Graphs ☑ Slides □ Maps □ Others □ Cition □ Science fiction □ Mystery □ Other: □
Author: classe_118@policultura08 Multimedia tools used: ☐ Text	Region: Puglia ds (mp3)	Language: IT EN dialect or Animation) Other tures Scanned drawings rical fiction Realistic frational – Nonfiction tivity Local myt Popular complete y information Synch with incomplete Many voices per particular troduced/Explained by children	Target Audience Level: Kinder □ Primary □ Sec I ☒ Sec II □ Number of: Pages: 5 Audios: 21 Pictures: 189 □ Graphs ☒ Slides □ Maps □ Others □ Other: □ Mystery □ Other: □ Other: □ Mystery □ Other:
Author: classe_118@policultura08 Multimedia tools used: ☐ Text	Region: Puglia ds (mp3)	Language: IT ☑ EN ☐ dialect ☐ or Animation) ☐ Other tures ☐ Scanned drawings ☐ rical fiction ☐ Realistic frational — Nonfiction tivity ☐ Local myt ☐ Popular control ☐ Synch with incompage ☐ Many voices per putroduced/Explained by childreness project ☐ Story triggerin	Target Audience Level: Kinder □ Primary □ Sec I ☒ Sec II □ Number of: Pages: 5 Audios: 21 Pictures: 189 □ Graphs ☒ Slides □ Maps □ Others □ Other: □ Other: □ Mystery □ Other: □ Othe
BIA NCA Author: classe_118@policultura08 Multimedia tools used: ☐ Text ☐ Images ☐ Sound Image type: ☐ Downloaded pict Literary genre: ☐ Traditional fantasy ☐ Mode ☐ Poetry ☐ Pictur Story subject: ☐ Historical event ☐ Science ☐ Historical event ☐ Science ☐ Games ☐ Historical event ☐ Science ☐ Games ☐ Historical event ☐ Science ☐ Sound role: ☐ Background mus Who speaks: ☐ Teacher's voice Experience: ☐ Introduced/Explated ☐ Story originated ☐ Story originated ☐ Communication goal: ☐ Info	Region: Puglia ds (mp3)	Language: IT ☑ EN ☐ dialect ☐ or Animation) ☐ Other tures ☐ Scanned drawings ☐ rical fiction ☐ Realistic fromational — Nonfiction tivity ☐ Local myt ☐ Popular control ☐ Synch with incompare ☐ Many voices per putroduced/Explained by childreness project ☐ Story triggerinuasive ☑ Educational	Target Audience Level: Kinder □ Primary □ Sec I ☒ Sec II □ Number of: Pages: 5 Audios: 21 Pictures: 189 □ Graphs ☒ Slides □ Maps □ Others □ Other: □ Mystery □ Other: □ Mystery □ Other:
BIA NCA Author: classe_118@policultura08 Multimedia tools used: ☐ Text ☐ Images ☐ Sound Image type: ☐ Downloaded pict Literary genre: ☐ Traditional fantasy ☐ Mode ☐ Poetry ☐ Pictur Story subject: ☐ Historical event ☐ Science ☐ Games ☐ Histor Sound role: ☐ Background mus Who speaks: ☐ Teacher's voice Experience: ☐ Introduced/Explation ☐ Story originated Communication goal: ☐ Info Speaker perspective: ☐ First-p Short summary: The story proposed auctions, cruelty against this people references to big representatives a his government plan.	Region: Puglia ds (mp3)	Language: IT ☑ EN ☐ dialect ☐ or Animation) ☐ Other tures ☐ Scanned drawings ☐ rical fiction ☐ Realistic formational — Nonfiction tivity ☐ Local myt ☐ Popular continuous ☐ Many voices per putroduced/Explained by childrents project ☐ Story triggerinuasive ☒ Educational ☐ Third-person omniscient ☐ on "black slavery" in America, anal groups like Ku-Klux Klan the Martin Luther King, Rosa Park	Target Audience Level: Kinder □ Primary □ Sec I ☒ Sec II □ Number of: Pages: 5 Audios: 21 Pictures: 189 □ Graphs ☒ Slides □ Maps □ Others □ Other: □ Mystery □ Other: □ Mystery □ Other: □ Other: □ Mystery □ Other: □ Other
BIA NCA Author: classe_118@policultura08 Multimedia tools used: ☐ Text ☐ Images ☐ Sound Image type: ☐ Downloaded pict Literary genre: ☐ Traditional fantasy ☐ Mode ☐ Poetry ☐ Pictur Story subject: ☐ Historical event ☐ Science ☐ Games ☐ Histor Sound role: ☐ Background mus Who speaks: ☐ Teacher's voice Experience: ☐ Introduced/Explation ☐ Story originated Communication goal: ☐ Info Speaker perspective: ☐ First-p Short summary: The story proposed auctions, cruelty against this people references to big representatives a his government plan.	Region: Puglia ds (mp3)	Language: IT ☑ EN ☐ dialect ☐ or Animation) ☐ Other tures ☐ Scanned drawings ☐ rical fiction ☐ Realistic formational — Nonfiction tivity ☐ Local myt ☐ Popular continuous ☐ Many voices per putroduced/Explained by childrents project ☐ Story triggerinuasive ☒ Educational ☐ Third-person omniscient ☐ on "black slavery" in America, anal groups like Ku-Klux Klan the Martin Luther King, Rosa Park	Target Audience Level: Kinder □ Primary □ Sec I ☒ Sec II □ Number of: Pages: 5 Audios: 21 Pictures: 189 □ Graphs ☒ Slides □ Maps □ Others □ Other: □ Mystery □ Other: □ Mystery □ Other: □ Other: □ Mystery □ Other: □ Other

STORY ID: 340 - NA	1E: VIA LE MANI	DAI BAMBINI					
Author: classe_119@policultura0	Region: Puglia	Language: IT ⊠ EN □ dialect □	Target Audience Level: Kinder □ Primary □ Sec I ☒ Sec II □				
Multimedia tools used: ☑ Text ☑ Images ☒ So	ounds (mp3) 🔲 Video ((or Animation) Other	Number of: Pages: 3 Audios: 21 Pictures: 70				
Image type: ☑ Downloaded	pictures 🛛 Original pic	ctures Scanned drawings	☐ Graphs ☐ Slides ☐ Maps ☐ Others				
		rical fiction	fiction				
	ience experience / Lab ad storical character	ctivity \text{Local my} \text{Popular c}	ths \square Origins of cities character \square Other: —				
Sound role: Background n	Sound role: ☐ Background music ☐ Complementary information ☐ Synch with images ☐ Synch with text ☐ Other:						
Who speaks: ☐ Teacher's vo	ice 🛛 One voice per	page	page 🗆 Guests 🗆 Other:				
			n 🛘 Documented in the History 🗀 Other:				
☐ Story origina	ted by a pre -existing cla	ass project 🗆 Story triggerin	ng a class project (outside the actual story work)				
Communication goal:	nformative \square Pers	suasive 🛛 Educational	☐ Prevention ☐ Other:				
			☐ Distorted point-of-view. ☐ Other:				
Short summary: The story do examples of children's work, ch	cuments children rights, ildren in war and sexual v	the rights universal declaration violence against children.	and Ginevra convention. Also shows several				
Overall Rating: 1 star	☐ 2 stars 😭 😭 🛛	☑ 3 stars 😭 😭 🗀 4 st	ars 常常常常 🗆 5 stars 常常常常				
STORY ID: 183- NAME: ALLA RICERCA DEL NOSTRO CUORE: IL "GRANDE-PICCOLO"							
STORY ID: 183- NAM	IE: ALLA RICERCA	A DEL NOSTRO CUOF	RE: IL "GRANDE-PICCOLO"				
PRINCIPE							
	Region: Lombardia	A DEL NOSTRO CUOP Language: IT ⊠ EN □ dialect □	RE: IL "GRA ND E-PICCOLO" Target Audience Level: Kinder Primary Sec I Sec II				
PRINCIPE Author: classe_120@policultura08 Multimedia tools used:	Region: Lombardia	Language: IT ⊠ EN □ dialect □	Target Audience Level: Kinder ☑ Primary ☐ Sec I ☐ Sec II ☐ Number of:				
PRINCIPE Author: classe_120@policultura08 Multimedia tools used:	Region: Lombardia bunds (mp3)	Language: IT ⊠ EN □ dialect □	Target Audience Level: Kinder ☑ Primary ☐ Sec I ☐ Sec II ☐ Number of: Pages: 17 Audios: 35 Pictures: 38				
PRINCIPE Author: classe_120@policultura08 Multimedia tools used:	Region: Lombardia bunds (mp3)	Language: IT ⊠ EN □ dialect □	Target Audience Level: Kinder ☑ Primary ☐ Sec I ☐ Sec II ☐ Number of: Pages: 17 Audios: 35 Pictures: 38 ☐ Graphs ☐ Slides ☐ Maps ☐ Others				
PRINCIPE Author: classe_120@policultura08 Multimedia tools used:	Region: Lombardia bunds (mp3)	Language: IT ☑ EN ☐ dialect ☐ (or Animation) ☐ Other ctures ☑ Scanned drawings rical fiction ☑ Realistic mational — Nonfiction ctivity ☐ Local my	Target Audience Level: Kinder ☑ Primary ☐ Sec I ☐ Sec II ☐ Number of: Pages: 17 Audios: 35 Pictures: 38 ☐ Graphs ☐ Slides ☐ Maps ☐ Others fiction ☐ Science fiction ☐ Mystery ☐ Other: —				
PRINCIPE Author: classe_120@policultura08 Multimedia tools used: □ Text	Region: Lombardia bunds (mp3)	Language: IT EN dialect (or Animation) Other ctures Scanned drawings rical fiction Realistic mational – Nonfiction ctivity Local my	Target Audience Level: Kinder ☑ Primary ☐ Sec I ☐ Sec II ☐ Number of: Pages: 17 Audios: 35 Pictures: 38 ☐ Graphs ☐ Slides ☐ Maps ☐ Others fiction ☐ Science fiction ☐ Mystery ☐ Other: ☐ Origins of cities				
PRINCIPE Author: classe_120@policultura08 Multimedia tools used: □ Text	Region: Lombardia Funds (mp3)	Language: IT EN dialect (or Animation) Other ctures Scanned drawings rical fiction Realistic mational – Nonfiction ctivity Local my Popular of y information Synch with in	Target Audience Level: Kinder ☑ Primary ☐ Sec I ☐ Sec II ☐ Number of: Pages: 17 Audios: 35 Pictures: 38 ☐ Graphs ☐ Slides ☐ Maps ☐ Others fiction ☐ Science fiction ☐ Mystery ☐ Other: ☐ Othe				
PRINCIPE Author: classe_120@policultura08 Multimedia tools used: □ Text □ Images □ So Image type: □ Downloaded Literary genre: □ Traditional fantasy □ Mo □ Poetry □ Pic Story subject: □ Historical event □ So □ Games □ His Sound role: □ Background m Who speaks: □ Teacher's vo Experience: □ Introduced/Ex	Region: Lombardia Punds (mp3)	Language: IT EN dialect (or Animation) Other ctures Scanned drawings rical fiction Realistic mational – Nonfiction ctivity Local my Popular of the page Many voices per introduced/Explained by childre	Target Audience Level: Kinder ☑ Primary ☐ Sec I ☐ Sec II ☐ Number of: Pages: 17 Audios: 35 Pictures: 38 ☐ Graphs ☐ Slides ☐ Maps ☐ Others fiction ☐ Science fiction ☐ Mystery ☐ Other: ☐ O				
PRINCIPE Author: classe_120@policultura08 Multimedia tools used:	Region: Lombardia bunds (mp3)	Language: IT ☑ EN ☐ dialect ☐ (or Animation) ☐ Other ctures ☑ Scanned drawings rical fiction ☑ Realistic mational — Nonfiction ctivity ☐ Local my ☐ Popular of y information ☐ Synch with in page ☐ Many voices per introduced/Explained by children ass project ☑ Story triggering	Target Audience Level: Kinder ☑ Primary ☐ Sec I ☐ Sec II ☐ Number of: Pages: 17 Audios: 35 Pictures: 38 ☐ Graphs ☐ Slides ☐ Maps ☐ Others fiction ☐ Science fiction ☐ Mystery ☐ Other: ☐ Othe				
PRINCIPE Author: classe_120@policultura08 Multimedia tools used:	Region: Lombardia Funds (mp3)	Language: IT EN dialect (or Animation) Other ctures Scanned drawings rical fiction Realistic mational – Nonfiction ctivity Local my Popular of Popular of Popular of Popular of Popular of Synch with in page Many voices per introduced/Explained by childreness project Story triggeringuasive Educational	Target Audience Level: Kinder ☑ Primary ☐ Sec I ☐ Sec II ☐ Number of: Pages: 17 Audios: 35 Pictures: 38 ☐ Graphs ☐ Slides ☐ Maps ☐ Others fiction ☐ Science fiction ☐ Mystery ☐ Other: ☐ Othe				
PRINCIPE Author: classe_120@policultura08 Multimedia tools used:	Region: Lombardia Funds (mp3)	Language: IT ☑ EN ☐ dialect ☐ (or Animation) ☐ Other ctures ☑ Scanned drawings rical fiction ☑ Realistic mational — Nonfiction ctivity ☐ Local my ☐ Popular of y information ☐ Synch with in page ☐ Many voices per introduced/Explained by childreness project ☑ Story triggering suasive ☐ Educational in ☐ Third-person omniscient called "The little prince" in ord	Target Audience Level: Kinder ☑ Primary ☐ Sec I ☐ Sec II ☐ Number of: Pages: 17 Audios: 35 Pictures: 38 ☐ Graphs ☐ Slides ☐ Maps ☐ Others fiction ☐ Science fiction ☐ Mystery ☐ Other: ☐ Other: ☐ mages ☑ Synch with text ☐ Other: ☐ page ☐ Guests ☐ Other: ☐ n ☐ Documented in the History ☐ Other: ☐ ng a class project (outside the actual story work)				

STORY ID: 141 - NAME: DI MODICA	: LINEA MENTI	STORICO-ETNO-AN	TROPOLOGICI DELLA CONTEA
Author: classe_121@policultura08	Region: Sicilia	Language: IT ⊠ EN □ dialect □	Target Audience Level: Kinder □ Primary □ Sec I □ Sec II ☒
Multimedia tools used:	da (mm2)	or Animation)	Number of:
☐ Text ☐ Images ☐ Sound Image type: ☐ Downloaded pict		or Animation)	Pages: 8 Audios: 38 Pictures: 259 ☐ Graphs ☑ Slides ☐ Maps ☐ Others
Literary genre:	area — — Original pie	Seatified didwings t	a druptis a states a riups a states
☐ Traditional fantasy ☐ Moder ☐ Poetry ☐ Picture	n fantasy 🔲 Histor e book 🖾 Inform	rical fiction	fiction
	e experience / Lab ac ical character		ths 🛛 Origins of cities haracter 🗆 Other: ——
Sound role: 🛛 Background musi	c □ Complementar	y information 🛭 Synch with i	mages Synch with text Other:
Who speaks: ☑ Teacher's voice	☐ One voice per	page 🔲 Many voices per p	page 🗆 Guests 🗆 Other:
		<u> </u>	n ☐ Documented in the History ☐ Other: g a class project (outside the actual story work)
Communication goal: Infor			☐ Prevention ☐ Other:
_			☐ Distorted point-of-view. ☐ Other:
Short summary: The story present	•	•	a di Monica, to understand the social and
cultural identity. Overall Rating: □ 1 star 🙀	□ 2 stars 😭 😭 🛛	7 2 atous \$\phi \phi \phi \phi \phi \phi \phi \q	ars 常命音音 🗆 5 stars 命音音音音
Overali Rating: 🗆 1 Stal 📟	Z Stats •• •• E	≥ 3 Std1S ••• ••• □ 4 St	gis and and and and D 2 Stgis and and and and and
STORY ID: 178 - NAME	: MESSINA, TR	A MITI E TRADIZIO	NI
Author: classe_122@policultura08	Region: Sicilia	Language: IT ⊠ EN □ dialect □	Target Audience Level: Kinder □ Primary □ Sec I □ Sec II ☒
Multimedia tools used:	Sicilia	TI ZI ZIV ZI didicce Z	Number of:
☑ Text ☑ Images ☑ Sound	ds (mp3) 🔲 Video (or Animation) 🛘 Other	Pages: 1 Audios: 5 Pictures: 13
Image type: ☑ Downloaded pict	ures 🛭 Original pic	tures Scanned drawings [☐ Graphs ☐ Slides ☐ Maps ☐ Others
Literary genre: ☐ Traditional fantasy ☐ Moder ☐ Poetry ☐ Picture		rical fiction	fiction Science fiction Mystery Other:—
	e experience / Lab ac ical character	tivity Local myt	ths 🛮 Origins of cities haracter 🖂 Other: ——
Sound role: Background musi	c 🗆 Complementar	y information \square Synch with i	mages 🛛 Synch with text 🗖 Other:
Who speaks: ☐ Teacher's voice	☑ One voice per	page 🔲 Many voices per p	page 🗆 Guests 🗆 Other:
			n ☐ Documented in the History ☐ Other: g a class project (outside the actual story work)
Communication goal: ☐ Information goal:			☐ Prevention ☐ Other:
Speaker perspective: ☐ First-pe	erson 🛭 Third-person	n 🗆 Third-person omniscient	☐ Distorted point-of-view. ☐ Other:
Short summary: The story docur	nents the stories and I	egends around the origins of N	Messina and the present of this city.
Overall Rating: 1 star 😭	☑ 2 stars 😭 😭 🛛	☐ 3 stars 😭 😭 🗀 4 st	ars 🖈 🗅 5 stars 🖈 🛱 🕏

STORY ID: 136 -	NAME: SULLE A	LI DELLA POE	SIA		
Author:	Region:	Language		Target Audience Level:	
classe_125@policultur		a ∣IT⊠ EN L	☐ dialect ☐	Kinder ☑ Primary □ Sec I □ Sec II □	
Multimedia tools used: ☑ Text ☑ Images □		Video (or Animation)	☐ Other	Number of: Pages: 8 Audios: 24 Pictures: 66	
Image type: ☐ Downloa	ded pictures 🛮 🖾 Ori	ginal pictures 🏻 Sca	nned drawings	☐ Graphs ☐ Slides ☐ Maps ☐ Others	
Literary genre: ☐ Traditional fantasy ☐ Poetry ☐		☐ Historical fiction ☐ Informational – No	☐ Realistic	fiction	
	Science experience , Historical character	/ Lab activity	☐ Local my	ths Drigins of cities	
Sound role: 🛛 Backgrou	und music 🛭 Comple	mentary information	☐ Synch with i	mages 🛛 Synch with text 🗆 Other:	
Who speaks: ☐ Teacher	's voice 🛛 One vo	ice per page 🔲 i	Many voices per	page 🗆 Guests 🗆 Other:	
Experience: Introduce	ed/Explained by teache	er 🛮 Introduced/Exp	plained by childre	n □ Documented in the History □ Other:	
☑ Story or	iginated by a pre -exis	sting class project \Box	Story triggering	ng a class project (outside the actual story work)	
Communication goal:	☐ Informative	☐ Persuasive 【	☑ Educational	☐ Prevention ☐ Other:	
Speaker perspective:	l First-person ⊠ Third	d-person 🗆 Third-po	erson omniscient	☐ Distorted point-of-view. ☐ Other:	
Short summary: The sto chosen by children itself.	ry shows a group of po	petries written by chil	dren creating an	e-book. The topic included in each poetry was	
Overall Rating: 1 star	r 😭 🔲 2 stars 😭	□ 3 stars 😭	\$ \$ ⊠ 4 st	ars 含含含含 🗆 5 stars 含含含含含	
STORY ID: 68- NAME: DATE RETTA ALLA 4D: "NON È SOLO UNA BOTTIGLIA".					
	ME: DATE RET	TA ALLA 4D: "	NON È SOL		
STORY ID: 68- NA Author: classe_126@policultur	Region:	Language		O UNA BOTTIGLIA". Target Audience Level: Kinder Primary Sec I Sec I Sec I	
Author: classe_126@policultur Multimedia tools used:	Region: Toscana	Language	: □ dialect □	Target Audience Level:	
Author: classe_126@policultur Multimedia tools used:	Region: Toscana Sounds (mp3)	Language IT MEN [Video (or Animation)	: □ dialect □ □ Other	Target Audience Level: Kinder □ Primary □ Sec I □ Sec II ☑ Number of:	
Author: classe_126@policultur Multimedia tools used: ☐ Text ☐ Images ☐ Image type: ☐ Downloa Literary genre: ☐ Traditional fantasy ☐	Region: Toscana Sounds (mp3) ded pictures Modern fantasy	Language IT MEN [Video (or Animation)	dialect Other nned drawings	Target Audience Level: Kinder □ Primary □ Sec I □ Sec II ☒ Number of: Pages: 7 Audios: 20 Pictures: 86 □ Graphs ☒ Slides □ Maps □ Others	
Author: classe_126@policultur Multimedia tools used: ☐ Text	Region: Toscana Sounds (mp3) ded pictures Modern fantasy	Language IT ☑ EN [Video (or Animation) ginal pictures □ Sca □ Historical fiction ☑ Informational – No	dialect Other nned drawings Realistic nfiction Local my	Target Audience Level: Kinder □ Primary □ Sec I □ Sec II ☑ Number of: Pages: 7 Audios: 20 Pictures: 86 □ Graphs ☑ Slides □ Maps □ Others fiction □ Science fiction □ Mystery □ Other: □	
Author: classe_126@policultur Multimedia tools used: ☐ Text ☐ Images ☐ Image type: ☐ Downloa Literary genre: ☐ Traditional fantasy ☐ ☐ Poetry Story subject: ☐ Historical event ☐ ☐ Games	Region: Toscana Sounds (mp3) ded pictures Modern fantasy Picture book Science experience of Historical character	Language IT ☑ EN [Video (or Animation) ginal pictures □ Sca □ Historical fiction ☑ Informational – No / Lab activity	dialect	Target Audience Level: Kinder □ Primary □ Sec I □ Sec II ☑ Number of: Pages: 7 Audios: 20 Pictures: 86 □ Graphs ☑ Slides □ Maps □ Others fiction □ Science fiction □ Mystery □ Other: □ Origins of cities	
Author: classe_126@policultur Multimedia tools used: ☐ Text ☐ Images ☐ Image type: ☐ Downloa Literary genre: ☐ Traditional fantasy ☐ ☐ Poetry Story subject: ☐ Historical event ☐ ☐ Games	Region: Toscana Sounds (mp3) ded pictures Modern fantasy Picture book Science experience A Historical character and music Comple	Language IT ☑ EN [Video (or Animation) ginal pictures □ Sca □ Historical fiction ☑ Informational – No / Lab activity mentary information	dialect	Target Audience Level: Kinder □ Primary □ Sec I □ Sec II ☒ Number of: Pages: 7 Audios: 20 Pictures: 86 □ Graphs ☒ Slides □ Maps □ Others fiction □ Science fiction □ Mystery □ Other: □ ths □ Origins of cities character □ Other: □ mages ☒ Synch with text □ Other: □	
Author: classe_126@policultur Multimedia tools used: ☐ Text ☐ Images ☐ Image type: ☐ Downloa Literary genre: ☐ Traditional fantasy ☐ ☐ Poetry ☐ Story subject: ☐ Historical event ☐ ☐ Games ☐ Sound role: ☐ Backgrou Who speaks: ☐ Teacher Experience: ☐ Introduce	Region: Toscana Sounds (mp3) ded pictures Modern fantasy Picture book Science experience Historical character and music Comple 's voice Modern fantasy Comple Comple	Language IT ☑ EN [Video (or Animation) ginal pictures □ Sca □ Historical fiction ☑ Informational – No / Lab activity mentary information ice per page □ I er ☑ Introduced/Exp	dialect	Target Audience Level: Kinder □ Primary □ Sec I □ Sec II ☒ Number of: Pages: 7 Audios: 20 Pictures: 86 □ Graphs ☒ Slides □ Maps □ Others fiction □ Science fiction □ Mystery □ Other: □ ths □ Origins of cities character □ Other: □ mages ☒ Synch with text □ Other: □ page □ Guests □ Other: □ n □ Documented in the History □ Other: □	
Author: classe_126@policultur Multimedia tools used:	Region: Toscana Sounds (mp3) ded pictures Modern fantasy Picture book Science experience Alistorical character and music Comple sy voice Modern fantasy Comple One voice Modern fantasy Comple	Language IT ☑ EN [Video (or Animation) ginal pictures □ Sca □ Historical fiction ☑ Informational – No / Lab activity mentary information ice per page □ I er ☑ Introduced/Exp sting class project □	dialect dialect Other ned drawings Realistic nfiction Local my Popular of Synch with i Many voices per olained by childre Story triggerin	Target Audience Level: Kinder □ Primary □ Sec I □ Sec II ☒ Number of: Pages: 7 Audios: 20 Pictures: 86 □ Graphs ☒ Slides □ Maps □ Others fiction □ Science fiction □ Mystery □ Other: □ Other: □ ths □ Origins of cities character □ Other: □ mages ☒ Synch with text □ Other: □ page □ Guests □ Other: □ n □ Documented in the History □ Other: □ ng a class project (outside the actual story work)	
Author: classe_126@policultur Multimedia tools used:	Region: Toscana Sounds (mp3) ded pictures Modern fantasy Picture book Science experience Alistorical character and music Comple s's voice Modern fantasy Comple One voice Comple To a comple To	Language IT ☑ EN [Video (or Animation) ginal pictures □ Sca □ Historical fiction ☑ Informational – No / Lab activity mentary information ice per page □ I er ☑ Introduced/Exp sting class project □ □ Persuasive	dialect dialect Other ned drawings Realistic nfiction Local my Popular of Synch with i dany voices per blained by childre Story triggering Educational	Target Audience Level: Kinder □ Primary □ Sec I □ Sec II ☒ Number of: Pages: 7 Audios: 20 Pictures: 86 □ Graphs ☒ Slides □ Maps □ Others fiction □ Science fiction □ Mystery □ Other: □ ths □ Origins of cities character □ Other: □ mages ☒ Synch with text □ Other: □ page □ Guests □ Other: □ n □ Documented in the History □ Other: □ ng a class project (outside the actual story work) □ Prevention □ Other: □	
Author: classe_126@policultur Multimedia tools used: Text Images Images Image type: Downloa Literary genre: Traditional fantasy Poetry Story subject: Historical event Games Sound role: Backgrou Who speaks: Teacher Experience: Introduce Story or Communication goal: Speaker perspective: Short summary: Story sl	Region: Toscana Sounds (mp3) ded pictures Modern fantasy Picture book Science experience Historical character and music Comple sy voice Mone vo ed/Explained by teache iginated by a pre -exis Informative First-person Third mowing the work made	Language IT ☑ EN □ Video (or Animation) ginal pictures □ Sca □ Historical fiction ☑ Informational – No / Lab activity mentary information ice per page □ I er ☑ Introduced/Exp sting class project □ □ Persuasive □ Persuasive □ by these children wit	dialect dia	Target Audience Level: Kinder □ Primary □ Sec I □ Sec II ☒ Number of: Pages: 7 Audios: 20 Pictures: 86 □ Graphs ☒ Slides □ Maps □ Others fiction □ Science fiction □ Mystery □ Other: □ Other: □ ths □ Origins of cities character □ Other: □ mages ☒ Synch with text □ Other: □ page □ Guests □ Other: □ n □ Documented in the History □ Other: □ ng a class project (outside the actual story work)	
Author: classe_126@policultur Multimedia tools used: Text Images Images Image type: Downloa Literary genre: Traditional fantasy Poetry Story subject: Historical event Games Sound role: Backgrou Who speaks: Teacher Experience: Introduce Story or Communication goal: Speaker perspective:	Region: Toscana Sounds (mp3) ded pictures Modern fantasy Picture book Science experience / Historical character and music Comple 's voice Mone voice One voiced/Explained by teache iginated by a pre -exist Informative First-person Third mowing the work made the importance of the r	Language IT ☑ EN [Video (or Animation) ginal pictures □ Sca □ Historical fiction ☑ Informational – No / Lab activity mentary information ice per page □ ! er ☑ Introduced/Exp sting class project □ □ Persuasive □ Persuasive □ by these children witecycling process.	dialect dialect dialect Other ned drawings Realistic nfiction Local my Popular of Synch with i dany voices per plained by childre Story triggerin Educational erson omniscient h plastic waste.	Target Audience Level: Kinder □ Primary □ Sec I □ Sec II ☒ Number of: Pages: 7 Audios: 20 Pictures: 86 □ Graphs ☒ Slides □ Maps □ Others fiction □ Science fiction □ Mystery □ Other: □ ths □ Origins of cities character □ Other: □ mages ☒ Synch with text □ Other: □ page □ Guests □ Other: □ in □ Documented in the History □ Other: □ ing a class project (outside the actual story work) □ Prevention □ Other: □ □ Distorted point-of-view. □ Other: □	

	- NA ME	1	DI SAND CREEK	
Author: classe_127@policult		Region: Veneto	Language: IT ⊠ EN □ dialect □	Target Audience Level: Kinder □ Primary □ Sec I □ Sec II ☒
Multimedia tools use ☑ Text ☑ Images	e d: ⊠ Sound	ds (mp3) 🔲 Video (or Animation) Other	Number of: Pages: 5 Audios: 27 Pictures: 96
Image type: 🛛 Down	loaded pict	ures 🛭 Original pic	tures \square Scanned drawings [☐ Graphs ☐ Slides ☐ Maps ☐ Others
Literary genre: ☐ Traditional fantasy ☐ Poetry	☐ Mode		rical fiction	Fiction
Story subject: ☐ Historical event ☐ Games		ce experience / Lab ac ical character		ths
Sound role: 🛛 Backgr	round musi	c 🗆 Complementary	y information □ Synch with in	mages 🛛 Synch with text 🗖 Other:
Who speaks: ☐ Teach	ner's voice	☑ One voice per p	page	page 🗆 Guests 🗆 Other:
Experience: Introd	uced/Expla	ined by teacher 🏻 In	troduced/Explained by childre	n 🛘 Documented in the History 🗖 Other:
	originated	by a pre -existing cla	ss project 🗆 Story triggerin	g a class project (outside the actual story work)
Communication goal:	: 🛛 Info	rmative \square Pers	uasive 🛛 Educational	☐ Prevention ☐ Other:
Speaker perspective:	☐ First-p	erson 🏻 Third-persor	n 🛘 Third-person omniscient	☐ Distorted point-of-view. ☐ Other:
Short summary: Story comparing Sand Creek				The project includes also the results of
Overall Rating: 1 s				ars ta
Overall latings = 15	icai ++		3 3 3 3 4 4 4 4 4 2 1 3 6	
	NA ME:		ULLA MARCELLANA	
Author: classe_133@policult	tura08	Region: Campania	Language: IT ⊠ EN □ dialect □	Target Audience Level: Kinder □ Primary □ Sec I ☒ Sec II □
Multimedia tools use				Number of:
☐ Text ☐ Images		ds (mp3) 🗆 Video (or Animation) Other	Pages: 3 Audios: 12 Pictures: 60
Image type: ⊠ Down	loaded pict	ures 🛭 Original pic	tures 🛛 Scanned drawings [☐ Graphs ☐ Slides ☐ Maps ☐ Others
Literary genre: ☐ Traditional fantasy ☐ Poetry	☐ Mode		rical fiction	Fiction
Story subject: ☐ Historical event ☐ Games		ce experience / Lab ac ical character	tivity 🔲 Local myt	ths 🛮 Origins of cities haracter 🖂 Other: ——
Sound role: Backgi	round musi	c 🗆 Complementary	y information □ Synch with in	mages Synch with text Other:
Who speaks: ☐ Teach	ner's voice	☑ One voice per p	page	page 🗆 Guests 🗆 Other:
•	· · ·	·	· · · · · · · · · · · · · · · · · · ·	Documented in the History Other:
Communication goal:				g a class project (outside the actual story work) □ Prevention □ Other:
				☐ Distorted point-of-view. ☐ Other:
Short summary: Story	about the	city of Montesano: led	gend about the origin of the na	ame, history and actual territory.
Overall Rating: 1 s	tar 🖾 🔝	□ 2 stars 協協 D	【3 stars 简简简 □ 4 ct	ars 🛱 🛱 🛱 🗖 5 stars 🛱 🛱 🛱 🛱 🛣

STORY ID: 182 - NAME	: IL NOSTRO L	IBRO DI CIPI'	
Author:	Region:	Language:	Target Audience Level:
classe_139@policultura08	Marche	IT ⊠ EN □ dialect □	Kinder □ Primary ☑ Sec I □ Sec II □
Multimedia tools used:		_	Number of:
☐ Text ☐ Images ☐ Soun	ds (mp3) Uvideo (or Animation)	Pages: 6 Audios: 34 Pictures: 52
Image type: ☐ Downloaded pict	cures 🛛 Original pic	tures 🛛 Scanned drawings 🛭	☐ Graphs ☑ Slides ☐ Maps ☐ Others
Literary genre: ☐ Traditional fantasy ☐ Poetry ☐ Pictur		rical fiction	fiction
	ce experience / Lab ac rical character		ths Origins of cities haracter Other: —
Sound role: Background mus	ic Complementary	y information Synch with in	mages Synch with text Other:
Who speaks: ⊠ Teacher's voice	☑ One voice per p	page	page 🗆 Guests 🗆 Other:
Experience: Introduced/Expla	ined by teacher 🗆 In	troduced/Explained by childre	n □ Documented in the History □ Other:
			g a class project (outside the actual story work)
Communication goal: Info	rmative 🗆 Pers	uasive 🛮 Educational	☐ Prevention ☐ Other:
Speaker perspective: ⊠ First-p	erson 🏻 Third-persor	n 🗆 Third-person omniscient	☐ Distorted point-of-view. ☐ Other:
Short summary: The story is bas meaning of friendship, respect for			rder to help children to understand the
			ars 🛣 🛣 🛣 🗆 5 stars 🛣 🛣 🛣 🛣
Overall facility. — 1 Stall 44		2 5 3ta13 ++ ++ ++ 123 1 3t	ui3 ++ ++ ++
STORY ID: 137 - NAME	: PIACERE, "PI	A CENTINO"!	
Author: classe_144@policultura08	Region: Sicilia	Language: IT ⊠ EN □ dialect □	Target Audience Level: Kinder ☑ Primary ☐ Sec I ☐ Sec II ☐
Multimedia tools used: ☑ Text ☑ Images ☑ Soun	ds (mp3) 🗆 Video (or Animation) 🗆 Other	Number of: Pages: 5 Audios: 17 Pictures: 100
Image type: ☑ Downloaded pict	cures 🛛 Original pic	tures 🛛 Scanned drawings 🏻	☐ Graphs ☐ Slides ☒ Maps ☐ Others
Literary genre: ☐ Traditional fantasy ☐ Mode ☐ Poetry ☐ Pictur		rical fiction	fiction
	ce experience / Lab ac		
☐ Games ☐ Histor	rical character		ths Signal Origins of cities haracter Other: ——
	ical character	Popular c	
	ical character	Popular c y information □ Synch with i	haracter Other: —— mages Synch with text Other:
Sound role: ☐ Background mus Who speaks: ☐ Teacher's voice	ical character ic □ Complementary ☑ One voice per p	Popular of	haracter Other: —— mages Synch with text Other: page Guests Other:
Sound role: ☐ Background mus Who speaks: ☐ Teacher's voice Experience: ☐ Introduced/Expla	rical character ic	Popular of propular of propul	haracter Other: —— mages Synch with text Other:
Sound role: ☐ Background mus Who speaks: ☐ Teacher's voice Experience: ☐ Introduced/Expla	ical character ic	Popular of propular of propul	haracter ☐ Other: —— mages ☒ Synch with text ☐ Other: page ☐ Guests ☐ Other: n ☐ Documented in the History ☐ Other:
Sound role: ☐ Background mus Who speaks: ☐ Teacher's voice Experience: ☐ Introduced/Expla ☐ Story originated Communication goal: ☒ Info	rical character ic	y information ☐ Synch with in page ☐ Many voices per particular of the page ☐ Story triggerin uasive ☐ Educational	haracter Other: — mages Synch with text Other: page Guests Other: n Documented in the History Other: ng a class project (outside the actual story work)
Sound role: ☐ Background mus Who speaks: ☐ Teacher's voice Experience: ☐ Introduced/Expla ☐ Story originated Communication goal: ☒ Info Speaker perspective: ☐ First-p Short summary: The story descr	ical character ic	Popular c y information Synch with in page Many voices per p stroduced/Explained by childre ss project Story triggerin uasive Educational n Third-person omniscient ents a brief description of its his	haracter Other: — mages Synch with text Other: page Guests Other: n Documented in the History Other: ng a class project (outside the actual story work) Prevention Other:

	E: ENNA TRA MI						
Author: classe_146@policultura08	Region: Sicilia	Language: IT ☑ EN ☐ dialect ☐	Target Audience Level: Kinder ☑ Primary □ Sec I □ Sec II □				
Multimedia tools used:	O TOTAL	11 — 211 — 414.000 —	Number of:				
☐ Text ☐ Images ☐ Soi	ınds (mp3) 🗆 Video (or Animation) Other	Pages: 4 Audios: 6 Pictures: 27				
Image type: ☑ Downloaded p	ictures 🛛 Original pic	tures 🛭 Scanned drawings [☐ Graphs ☐ Slides ☐ Maps ☐ Others				
		rical fiction	fiction				
	nce experience / Lab ac orical character		hs 🛮 Origins of cities haracter 🗆 Other: ——				
Sound role: Background m	usic 🛛 Complementar	y information 🛭 Synch with in	mages Synch with text Other:				
Who speaks: ☐ Teacher's void	e 🛛 One voice per	page	page 🗆 Guests 🗆 Other:				
			n ☐ Documented in the History ☐ Other: g a class project (outside the actual story work)				
Communication goal:	, ,		☐ Prevention ☐ Other:				
Speaker perspective: ⊠ First	-person ⊠ Third-person		☐ Distorted point-of-view. ☐ Other:				
Short summary: Story about E		· · · · · · · · · · · · · · · · · · ·	<u> </u>				
			ars 🛱 🛱 🛱 🗖 5 stars 🛣 🛱 🛣 🛣				
oronan racings — 1 star vi			_ 5 544.5				
STORY ID: 207 - NAM	E: GARIBALDI E	LA BATTAGLIA DI S	AN FERMO				
Author: classe_147@policultura08	Region: Lombardia	Language: IT ⊠ EN □ dialect □	Target Audience Level: Kinder □ Primary □ Sec I □ Sec II ☑				
			Number of:				
Multimedia tools used:			That is a second of the second				
Multimedia tools used: ☑ Text ☑ Images ☑ Sou	ınds (mp3) 🗆 Video (or Animation) Other					
☐ Text ☐ Images ☐ Solution Image type: ☐ Downloaded p	,	· •					
☐ Text ☐ Images ☐ Solution Image type: ☐ Downloaded p Literary genre: ☐ Traditional fantasy ☐ Mod ☐ Poetry ☐ Pict	ictures	· •	☐ Graphs ☑ Slides ☐ Maps ☐ Others				
☐ Text ☐ Images ☐ Solution Image type: ☐ Downloaded p Literary genre: ☐ Traditional fantasy ☐ Mod ☐ Poetry ☐ Pict Story subject: ☐ Historical event ☐ Scie	ictures	rical fiction	☐ Graphs ☐ Slides ☐ Maps ☐ Others Fiction ☐ Science fiction ☐ Mystery ☐ Other: —				
□ Text □ Images □ Son Image type: □ Downloaded p Literary genre: □ Traditional fantasy □ Mod □ Pict □ Poetry □ Pict Story subject: □ Scie □ Games □ Hist	lern fantasy	rical fiction	☐ Graphs ☑ Slides ☐ Maps ☐ Others iction ☐ Science fiction ☐ Mystery ☐ Other: ☐ Origins of cities				
□ Text □ Images □ Son Image type: □ Downloaded p Literary genre: □ Traditional fantasy □ Mod □ Pict □ Poetry □ Pict Story subject: □ Scie □ Games □ Hist	lern fantasy	rical fiction	Graphs Slides Maps Others Science fiction Mystery Other: Origins of cities haracter Other: mages Synch with text Other:				
Mage type: Moonloaded property Downloaded property Downloaded property Moonloaded pro	lern fantasy	tures Scanned drawings	Graphs Slides Maps Others Science fiction Mystery Other: Other: Origins of cities haracter Other: Mages Synch with text Other: Graphs Sides Maps Others Other:				
Mage type: Moonloaded property Downloaded property Downloaded property Moonloaded pro	lern fantasy	tures Scanned drawings	Graphs Slides Maps Others Science fiction Mystery Other: Other: Origins of cities haracter Other: Mages Synch with text Other: Guests Other:				
Mage type: Moonloaded property Downloaded property Downloaded property Moonloaded pro	lern fantasy	tures	Graphs Slides Maps Others Science fiction Mystery Other: Other: Origins of cities haracter Other: Mages Synch with text Other: Graphs Sides Maps Others Other:				
Text	lern fantasy	tures	Graphs Sides Maps Others Science fiction Mystery Other:				
Text	lern fantasy	tures	Graphs Sides Maps Others Science fiction Mystery Other: Othe				

STORY ID: 71 - NAME:	ATTORNO AL F	UOCO	
Author:	Region:	Language:	Target Audience Level:
classe_148@policultura08	Serdegna	IT ☑ EN ☐ dialect ☐	Kinder □ Primary ☑ Sec I □ Sec II □
Multimedia tools used:			Number of:
☑ Text ☑ Images ☒ Sou	nds (mp3) 🔲 Video (or Animation) \square Other	Pages: 3 Audios: 20 Pictures: 21
Image type: Downloaded pi	ctures 🛛 Original pic	tures 🛛 Scanned drawings	☑ Graphs ☐ Slides ☐ Maps ☐ Others
		rical fiction	fiction
	nce experience / Lab ac orical character	tivity 🔲 Local myt	ths
Sound role: 🛛 Background mu	sic 🗆 Complementar	y information 🛭 Synch with i	mages Synch with text Other:
Who speaks: ☐ Teacher's voice	e 🛘 One voice per	page	page 🗆 Guests 🗆 Other:
	•		n □ Documented in the History □ Other:
☐ Story originate	d by a pre -existing cla	ss project 🗆 Story triggerin	ng a class project (outside the actual story work)
Communication goal: 🛛 Inf	ormative \square Pers	uasive Educational	☐ Prevention ☐ Other:
Speaker perspective: ⊠ First-	person 🗆 Third-perso	n 🛘 Third-person omniscient	☐ Distorted point-of-view. ☐ Other:
Short summary: Story based in describes all the rituals related w		y in Serdegna: Sant'Antonio Al	pate which special date is January 16th and
	<u>'</u>	☑ 3 stars 🕏 🛱 🛱 🗆 🗆 4 st	ars 🖈 🖈 🗅 5 stars 🖈 🖈 🛣
overall rating. — 13tal 44		3 3 3 (41 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	ui3 ++ ++ ++
STORY ID: 203 - NAM	E: L'AVVENTURA	DEL CINEMA	
Author: classe_150@policultura08	Region: Basilicata	Language: IT ⊠ EN □ dialect □	Target Audience Level: Kinder □ Primary □ Sec I □ Sec II ☒
Multimedia tools used:		ı	Number of:
☑ Text ☑ Images ☒ Sou	nds (mp3) 🔲 Video (or Animation) \square Other	Pages: 6 Audios: 35 Pictures: 198
Image type: ⊠ Downloaded pi	ctures 🔲 Original pic	tures 🗆 Scanned drawings 🏻	☐ Graphs ☐ Slides ☐ Maps ☐ Others
		rical fiction	fiction
	nce experience / Lab ac orical character		ths
Sound role: Background mu	sic 🗆 Complementar	y information \square Synch with i	mages 🛛 Synch with text 🗖 Other:
Who speaks: ☐ Teacher's voice	e 🛛 One voice per	page	page 🗆 Guests 🗆 Other:
	<u> </u>	· · · · · · · · · · · · · · · · · · ·	n Documented in the History Other:
Communication goal:	, ,		g a class project (outside the actual story work) Prevention Other:
Communication goal:	ormative 🗆 Pers	uasive 🗆 Educational	☐ Prevention ☐ Other:
Charles no serve attract		Third nonces are in the state of	□ Distanted point of view □ Other
•	·	<u> </u>	☐ Distorted point-of-view. ☐ Other:
• •	lated with the cinema dounds.	uring the 60s in Matera and its	☐ Distorted point-of-view. ☐ Other: s different expressions: literature cinema, ars ☆ ☆ ☆ ☐ 5 stars ☆ ☆ ☆ ☆

STORY ID: 165 - NAME	:MISTERIOSE,	SCONVOLGENTI SC	OPERTE A MONTEVECCHIO
Author: classe_332@policultura08	Region: Serdegna	Language: IT ⊠ EN □ dialect □	Target Audience Level: Kinder □ Primary ☒ Sec I □ Sec II □
Multimedia tools used: ☑ Text ☑ Images ☒ Soun	ds (mp3) 🔲 Video (or Animation) 🛭 Other	Number of: Pages: 9 Audios: 33 Pictures: 213
Image type: □ Downloaded pict	cures 🛛 Original pic	tures 🛛 Scanned drawings	☐ Graphs ☐ Slides ☐ Maps ☐ Others
☐ Poetry ☐ Pictur		rical fiction	fiction
	ce experience / Lab ac rical character		ths
Sound role: Background mus	ic 🗆 Complementar	y information \Box Synch with i	mages 🛛 Synch with text 🗖 Other:
Who speaks: ☐ Teacher's voice	☐ One voice per	page 🛛 Many voices per p	page 🗆 Guests 🗆 Other:
			n ☐ Documented in the History ☐ Other: g a class project (outside the actual story work)
Communication goal: Info		, , , , , , , , , , , , , , , , , , , ,	☐ Prevention ☐ Other:
Speaker perspective: ☐ First-p	erson 🛭 Third-perso	n 🏻 Third-person omniscient	☐ Distorted point-of-view. ☐ Other:
Short summary: This story talks	about recycling proced	dures.	
Overall Rating: 1 star	🗆 2 stars 😭 😭 🛛	☐ 3 stars 😭 😭 🗀 4 st	ars के के के के 🛭 🗵 5 stars के के के के के
STORY ID: 240 - NAME	: BUCCINASCO	, IL NOSTRO PAESE	
Author: classe_245@policultura08	Region: Lombardia	Language: IT ⊠ EN □ dialect □	Target Audience Level: Kinder □ Primary ☒ Sec I □ Sec II □
Multimedia tools used:			Number of:
☐ Text ☐ Images ☐ Soun	,	or Animation)	Pages: 6 Audios: 23 Pictures: 61
Image type: ☐ Downloaded pict	cures 🛛 Original pio	tures 🛛 Scanned drawings	☐ Graphs ☐ Slides ☐ Maps ☐ Others
☐ Poetry ´☐ Pictur		rical fiction	fiction
	ce experience / Lab ac rical character		ths 🛛 Origins of cities haracter 🗆 Other: ——
Sound role: 🛛 Background mus	ic 🗆 Complementar	y information 🏻 Synch with i	mages 🛛 Synch with text 🗆 Other:
Who speaks: ☐ Teacher's voice	☐ One voice per	page 🛛 Many voices per p	page 🗆 Guests 🗆 Other:
			n □ Documented in the History □ Other:
☐ Story originated	l by a pre -existing cla	iss project 🗀 - Story triggerin	g a class project (outside the actual story work)
Communication and Dist		<u> </u>	
Communication goal: Info	rmative	suasive	☐ Prevention ☐ Other:
Speaker perspective: ☐ First-p	rmative ☐ Pers	suasive	
Speaker perspective: ☐ First-p Short summary: This story talks	rmative	suasive	☐ Prevention ☐ Other:

STORY ID: 191 - NAME	: LE VIE DELL'	ULIVO SA LENTINO	
Author:	Region:	Language:	Target Audience Level:
classe_219@policultura08	Puglia	IT ⊠ EN □ dialect □	Kinder □ Primary □ Sec I □ Sec II ☑
Multimedia tools used: ☑ Text ☑ Images ☑ Sound	ds (mp3) 🔲 Video (or Animation) Other	Number of: Pages: 5 Audios: 25 Pictures: 140
Image type: ☑ Downloaded pict	ures 🛛 Original pic	tures 🗆 Scanned drawings l	☑ Graphs ☐ Slides ☐ Maps ☐ Others
☐ Poetry ☐ Pictur		rical fiction	fiction Science fiction Mystery Other:—
	ce experience / Lab ac ical character	tivity	ths 🛛 Origins of cities haracter 🗆 Other: ——
Sound role: Background mus	ic □ Complementar	y information \square Synch with i	mages Synch with text Other:
Who speaks: ☐ Teacher's voice	☑ One voice per p		
			n □ Documented in the History □ Other:
Communication goal: Info			g a class project (outside the actual story work) □ Prevention □ Other:
-			☐ Distorted point-of-view. ☐ Other:
	•	•	Distorted point-of-view. 🗀 Other:
Short summary: The story talks			ars 常命音章 🗵 5 stars 命命音音音
Overall Rating: 🗆 1 star 🐱	□ 2 stars ₩ ₩ L	」3 stars ⋈ ⋈ ⋈ ⊔ 4 st	ars wa wa wa wa s stars wa wa wa wa
STORY ID: 95 - "INSIE	MEATE NONN	O": PERCORSO DI S	ENSIBILIZZAZIONE
Author: classe_293@policultura08	Region: Emilia Romagna	Language: IT ⊠ EN □ dialect □	Target Audience Level: Kinder □ Primary ☑ Sec I □ Sec II □
Multimedia tools used:	Emilia Romagna	II Z LN L dialect L	Number of:
☐ Text ☐ Images ☐ Sound	ds (mp3) 🗆 Video (or Animation) Other	Pages: 7 Audios: 35 Pictures: 112
Image type: ☑ Downloaded pict	ures 🛛 Original pic	tures 🛭 Scanned drawings [☐ Graphs ☐ Slides ☐ Maps ☐ Others
☐ Poetry ´☐ Pictur		rical fiction	fiction
	ce experience / Lab ac ical character		ths 🛮 Origins of cities haracter 🖂 Other: ——
Sound role: 🛛 Background mus	ic 🗆 Complementary	y information \square Synch with i	mages 🛛 Synch with text 🗖 Other:
Who speaks: ⊠ Teacher's voice	☑ One voice per ¡	page \square Many voices per p	page 🗆 Guests 🗆 Other:
	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	n □ Documented in the History □ Other:
			g a class project (outside the actual story work)
Communication goal: Info			Prevention Other:
Speaker perspective: ☐ First-p	erson 🛭 Third-person	n □ Third-person omniscient	☐ Distorted point-of-view. ☐ Other:
Short summary: Class children r			
Overall Rating: 1 star	🗆 2 stars 😭 😭 🛛	🗆 3 stars 😭 😭 🗀 4 st	ars 🛣 🛣 🛣 🖾 5 stars 🛣 🛣 🛣 🛣

Author: Region: Language: Target Audience Level:			
classe_433@policultura08 Sicilia IT ⊠ EN □ dialect □ Kinder □ Primary □ Sec I ⊠ Sec II □			
Multimedia tools used:Number of:☑ Text☑ Images☑ Sounds (mp3)☐ Video (or Animation)☐ OtherPages: 4 Audios: 27 Pictures: 188			
Image type: ☑ Downloaded pictures ☑ Original pictures □ Scanned drawings ☒ Graphs □ Slides □ Maps □ Others			
Literary genre: ☐ Traditional fantasy ☐ Modern fantasy ☐ Historical fiction ☐ Realistic fiction ☐ Science fiction ☐ Mystery ☐ Poetry ☐ Picture book ☑ Informational – Nonfiction ☐ Other: ☐ Other:			
Story subject: ☑ Historical event ☑ Science experience / Lab activity ☐ Local myths ☐ Origins of cities ☐ Games ☐ Historical character ☐ Popular character ☐ Other:			
Sound role: ☑ Background music ☐ Complementary information ☐ Synch with images ☑ Synch with text ☐ Other:			
Who speaks: ☐ Teacher's voice ☑ One voice per page ☐ Many voices per page ☐ Guests ☐ Other:			
Experience : ☐ Introduced/Explained by teacher ☐ Introduced/Explained by children ☐ Documented in the History ☐ Other: ☐ Story originated by a pre -existing class project ☐ Story triggering a class project (outside the actual story work)			
Communication goal: ☐ Informative ☐ Persuasive ☐ Educational ☐ Prevention ☐ Other:			
Speaker perspective: ☐ First-person ☐ Third-person omniscient ☐ Distorted point-of-view. ☐ Other:			
Short summary: The storie talks about women rights in Italy.			
Overall Rating: ☐ 1 star 🛣 ☐ 2 stars 🛣 ☐ 3 stars 🛣 😭 ☐ 4 stars 🛣 🛣 ☒ 5 stars ເພື່ອ ເພື່ອ 🛣			
Overall Kathing. — 1 Stais of the Distais of the Di			
STORY ID: 263 - NAME: FRANCAVILLA FONTANA E DINTORNI			
Author: Region: Language: Target Audience Level:			
Author: Region: Language: Target Audience Level: classe_164@policultura08 Puglia IT ⋈ EN □ dialect □ Kinder □ Primary □ Sec I ⋈ Sec II □			
Author: Region: Language: Target Audience Level: classe_164@policultura08 Puglia IT ☒ EN ☒ dialect ☒ Kinder ☒ Primary ☒ Sec I ☒ Sec II ☒ Multimedia tools used: Number of:			
Author: Region: Language: Target Audience Level: classe_164@policultura08 Puglia IT ☒ EN ☐ dialect ☐ Kinder ☐ Primary ☐ Sec I ☒ Sec II ☐ Multimedia tools used: ☒ Text ☒ Images ☒ Sounds (mp3) ☐ Video (or Animation) ☐ Other Number of: Pages: 4 Audios: 18 Pictures: 41			
Author: Region: Language: Target Audience Level: classe_164@policultura08 Puglia IT ☒ EN ☐ dialect ☐ Kinder ☐ Primary ☐ Sec I ☒ Sec II ☐ Multimedia tools used: ☒ Text ☒ Images ☒ Sounds (mp3) ☐ Video (or Animation) ☐ Other Number of: ☑ Text ☒ Images ☒ Downloaded pictures ☐ Original pictures ☐ Scanned drawings ☐ Graphs ☒ Slides ☐ Maps ☐ Others			
Author: Region: Language: Target Audience Level: classe_164@policultura08 Puglia IT ☒ EN ☐ dialect ☐ Kinder ☐ Primary ☐ Sec I ☒ Sec II ☐ Multimedia tools used: Mumber of: Pages: 4 Audios: 18 Pictures: 41 Image type: ☒ Downloaded pictures ☐ Original pictures ☐ Scanned drawings ☐ Graphs ☒ Slides ☐ Maps ☐ Others Literary genre: ☐ Traditional fantasy ☐ Modern fantasy ☐ Historical fiction ☐ Realistic fiction ☐ Science fiction ☐ Mystery ☐ Poetry ☐ Picture book ☒ Informational — Nonfiction ☐ Other:			
Author: Region: Language: Target Audience Level: classe_164@policultura08 Puglia IT ☒ EN ☐ dialect ☐ Kinder ☐ Primary ☐ Sec I ☒ Sec II ☐ Multimedia tools used: ☒ Text ☒ Images ☒ Sounds (mp3) ☐ Video (or Animation) ☐ Other Number of: ☒ Text ☒ Images ☒ Downloaded pictures ☐ Original pictures ☐ Scanned drawings ☐ Graphs ☒ Slides ☐ Maps ☐ Others Literary genre: ☐ Traditional fantasy ☐ Modern fantasy ☐ Historical fiction ☐ Realistic fiction ☐ Science fiction ☐ Mystery			
Author: Region: Language: Target Audience Level: classe_164@policultura08 Puglia IT ☒ EN ☐ dialect ☐ Kinder ☐ Primary ☐ Sec I ☒ Sec II ☐ Multimedia tools used: Mumber of: ☒ Text ☒ Images ☒ Sounds (mp3) ☐ Video (or Animation) ☐ Other Pages: 4 Audios: 18 Pictures: 41 Image type: ☒ Downloaded pictures ☐ Original pictures ☐ Scanned drawings ☐ Graphs ☒ Slides ☐ Maps ☐ Others Literary genre: ☐ Traditional fantasy ☐ Modern fantasy ☐ Historical fiction ☐ Realistic fiction ☐ Science fiction ☐ Mystery ☐ Poetry ☐ Picture book ☒ Informational — Nonfiction ☐ Other: ☐ Other: Story subject: ☐ Historical event ☐ Science experience / Lab activity ☐ Local myths ☒ Origins of cities			
Author: Classe_164@policultura08 Region: Language: Target Audience Level: Classe_164@policultura08 Puglia IT ☑ EN ☐ dialect ☐ Miller Kinder ☐ Primary ☐ Sec I ☑ Sec II ☐ Multimedia tools used: Mumber of: Pages: 4 Audios: 18 Pictures: 41 Image type: ☑ Downloaded pictures Original pictures ☐ Scanned drawings ☐ Graphs ☑ Slides ☐ Maps ☐ Others Literary genre: ☐ Traditional fantasy ☐ Picture book ☐ Picture book ☐ Informational — Nonfiction ☐ Realistic fiction ☐ Other: ☐ Other: ☐ Other: ☐ Story subject: ☐ Historical event ☐ Science experience / Lab activity ☐ Local myths ☐ Origins of cities ☐ Popular character ☐ Other: ☐ Othe			
Author: Region: Language: Target Audience Level: classe_164@policultura08 Puglia IT ⋈ EN dialect language: Kinder Primary Sec I ⋈ Sec II sec II language: Multimedia tools used: Number of: Number of: Pages: 4 Audios: 18 Pictures: 41 Image type: ⋈ Downloaded pictures Original pictures Scanned drawings Graphs Slides Maps Others Literary genre: Traditional fantasy Modern fantasy Historical fiction Realistic fiction Other: Science fiction Mystery Poetry Picture book Informational – Nonfiction Other: Origins of cities Story subject: Historical event Science experience / Lab activity Popular character Other: Local myths Origins of cities Games Historical character Popular character Other: Sound role: Background music Complementary information Synch with images Synch with text Other:			
Author: Region: Language: Target Audience Level: classe_164@policultura08 Puglia IT ⋈ EN □ dialect □ Kinder □ Primary □ Sec I ⋈ Sec II □ Multimedia tools used: Number of: Number of: Pages: 4 Audios: 18 Pictures: 41 Image type: ⋈ Downloaded pictures □ Original pictures □ Scanned drawings □ Graphs ⋈ Slides □ Maps □ Others Literary genre: □ Traditional fantasy □ Modern fantasy □ Historical fiction □ Realistic fiction □ Science fiction □ Mystery □ Poetry □ Picture book ⋈ Informational − Nonfiction □ Other: □ Story subject: □ Historical event □ Science experience / Lab activity □ Local myths ⋈ Origins of cities ☑ Origins of cities □ Games □ Historical character □ Popular character □ Other: □ Sound role: □ Background music □ Complementary information □ Synch with images ⋈ Synch with text □ Other: □ Who speaks: □ Teacher's voice ⋈ One voice per page □ Many voices per page □ Guests □ Other: □			
Author: Region: Language: Target Audience Level: classe_164@policultura08 Puglia IT ⋈ EN □ dialect □ Kinder □ Primary □ Sec I ⋈ Sec II □ Multimedia tools used: Mumber of: Number of: Pages: 4 Audios: 18 Pictures: 41 Image type: ⋈ Downloaded pictures □ Original pictures □ Scanned drawings □ Graphs ⋈ Slides □ Maps □ Others Literary genre: □ Traditional fantasy □ Modern fantasy □ Historical fiction □ Realistic fiction □ Science fiction □ Mystery □ Poetry □ Picture book ⋈ Informational – Nonfiction □ Other: □ Story subject: □ Historical event □ Science experience / Lab activity □ Local myths ⋈ Origins of cities □ Games □ Historical character □ Popular character □ Other: □ Sound role: □ Background music □ Complementary information □ Synch with images ⋈ Synch with text □ Other: □ Who speaks: □ Teacher's voice ⋈ One voice per page □ Many voices per page □ Guests □ Other: □ Experience: □ Introduced/Explained by teacher ⋈ Introduced/Explained by children □ Documented in the History □ Other: □			
Author: Region: Language: Target Audience Level: classe_164@policultura08 Puglia IT ⋈ EN			
Author: Region: Language: Target Audience Level: classe_164@policultura08 Puglia IT ⋈ EN □ dialect □ Kinder □ Primary □ Sec I ⋈ Sec I □ Multimedia tools used: Wideo (or Animation) □ Other Number of: ☑ Text ⋈ Images ⋈ Sounds (mp3) □ Video (or Animation) □ Other Pages: 4 Audios: 18 Pictures: 41 Image type: ⋈ Downloaded pictures □ Original pictures □ Scanned drawings □ Graphs ⋈ Slides □ Maps □ Others Literary genre: □ Traditional fantasy □ Modern fantasy □ Historical fiction □ Realistic fiction □ Science fiction □ Mystery □ Poetry □ Picture book ⋈ Informational - Nonfiction □ Other: □ Story subject: □ Historical event □ Science experience / Lab activity □ Local myths ⋈ Origins of cities □ Games □ Historical character □ Popular character □ Other: □ Sound role: □ Background music □ Complementary information □ Synch with images ⋈ Synch with text □ Other: □ Who speaks: □ Teacher's voice ⋈ One voice per page □ Many voices per page □ Guests □ Other: □ □ Experience: □ Introduced/Explained by teacher ⋈ Introduced/Explained by children □ Documented in the History □ Other: □ □ Story originated by a pre -existing class project ⋈ Story triggering a class project (outside the actual story work) Communication goal: ⋈ Informative □ Persuasive □ Educational □ Prevention □ Other: □			

STORY ID: 151 - NA	ME: HANSEL E GR	RETEL	
Author:	Region:	Language:	Target Audience Level:
classe_172@policultura0	8 Lombardia	IT ☑ EN ☐ dialect ☐	Kinder □ Primary ☑ Sec I □ Sec II □
Multimedia tools used: ☑ Text ☑ Images ☑	Sounds (mp3) 🔲 Video ((or Animation) Other	Number of: Pages: 1 Audios: 9 Pictures: 27
Image type: ⊠ Downloade	d pictures 🔲 Original pio	ctures 🛛 Scanned drawings [☐ Graphs ☐ Slides ☐ Maps ☐ Others
□ Poetry □		rical fiction Realistic 1 mational – Nonfiction	fiction Science fiction Mystery Other:—
	Science experience / Lab ad Historical character	ctivity \text{Local myt} \text{Popular c}	ths
Sound role: 🛛 Background	I music □ Complementar	y information \square Synch with i	mages Synch with text Other:
Who speaks: ☐ Teacher's	voice 🛛 One voice per	page	page 🗆 Guests 🗆 Other:
			n □ Documented in the History □ Other:
⊠ Story origin	nated by a pre -existing cla	ass project ロ Story triggerin	g a class project (outside the actual story work)
Communication goal:	Informative Pers	suasive 🛮 Educational	☐ Prevention ☐ Other:
Speaker perspective: 🛛 F	irst-person 🗆 Third-perso	n 🛮 Third-person omniscient	☐ Distorted point-of-view. ☐ Other:
Short summary: The story Humperdinck.	is based on the famous tale	e of Hansel and Gretel, but the	story is focused on the lyric opera by Engelbert
Overall Rating: 1 star	3 □ 2 stars 😭 😭 🛭	☑ 3 stars 😭 😭 🖂 4 st	ars 命命命命 🗆 5 stars 命命命命命
STORY ID: 134 - NA	ME: LA RISORSA	RIFIUTI	
Author: classe_179@policultura0	Region: Lombardia	Language: IT ⊠ EN □ dialect □	Target Audience Level: Kinder □ Primary □ Sec I ☒ Sec II □
Multimedia tools used: ☑ Text ☑ Images ☑	Sounds (mp3) 🔲 Video ((or Animation) Other	Number of: Pages: 4 Audios: 18 Pictures: 104
Image type: ⊠ Downloade	d pictures 🛮 🖾 Original pic	ctures Scanned drawings	☐ Graphs ☑ Slides ☐ Maps ☐ Others
		rical fiction	fiction Science fiction Mystery Other:—
	Science experience / Lab ad Historical character		ths
Sound role: Background	l music 🛭 Complementar	y information Synch with in	mages Synch with text Other:
Who speaks: ⊠ Teacher's	voice 🛛 One voice per	page	page 🗆 Guests 🗆 Other:
•	<u>'</u>	<u> </u>	n ☐ Documented in the History ☐ Other:
Communication goal:			g a class project (outside the actual story work) □ Prevention □ Other:
_			
		11 L IIII U-DEISON ON INSCIENT	□ Distorted point-of-view. □ Other:
	proposes the utilization of t	·	☐ Distorted point-of-view. ☐ Other: colutions for the main ambiental problems,
Short summary: The story specially the one related with Overall Rating: □ 1 star	proposes the utilization of t garbage.	echnologies tools to promote s	·

STORY ID: 250 - NAM	E: LA FORZA DE	LL'A CQUA	
Author:	Region:	Language:	Target Audience Level:
classe_180@policultura08	Lombardia	IT ⊠ EN □ dialect □	Kinder □ Primary □ Sec I ☒ Sec II □
Multimedia tools used:			Number of:
☑ Text ☑ Images ☒ Sou	nds (mp3) 🔲 Video	(or Animation) \square Other	Pages: 4 Audios: 18 Pictures: 104
Image type: ⊠ Downloaded p	ctures 🛛 Original pi	ctures 🛛 Scanned drawings	☑ Graphs ☑ Slides ☐ Maps ☐ Others
Literary genre:		_	
☐ Poetry ☐ Pict		orical fiction	fiction
Story subject:			U
	nce experience / Lab a orical character		ths Origins of cities character Other: —
Sound role: Background mu	sic 🗆 Complementar	ry information Synch with i	mages Synch with text Other:
Who speaks: ☑ Teacher's voice	e 🛛 One voice per	page	page 🗆 Guests 🗆 Other:
			n □ Documented in the History □ Other:
☐ Story originate	ed by a pre -existing cla	ass project 🗆 Story triggerin	ng a class project (outside the actual story work)
Communication goal:	ormative	suasive 🛮 Educational	☐ Prevention ☐ Other:
Speaker perspective : ☐ First	person 🛭 Third-perso	on 🏻 Third-person omniscient	☐ Distorted point-of-view. ☐ Other:
Short summary: The story sho energies, including the evolution			mans, instead of the muscle and animal
			ars 含含含含 🛛 5 stars 含含含含含
STORY ID: 42 - NAME	· FATA CRISTAI	LINA CI ACCOMPAG	NA ALLA SCOPERTA DI
Author:	Region:	Language:	Target Audience Level:
classe_181@policultura08	Lombardia	IT ⊠ EN □ dialect □	Kinder ☑ Primary ☐ Sec I ☐ Sec II ☐
Multimedia tools used:			Number of:
☐ Text ☐ Images ☐ Sou	nds (mp3) Uideo	(or Animation) \square Other	Pages: 7 Audios: 36 Pictures: 40
Image type: ☑ Downloaded p	,	· · · · · · · · · · · · · · · · · · ·	☐ Graphs ☐ Slides ☐ Maps ☐ Others
Literary genre:			
☐ Traditional fantasy ☐ Mod		orical fiction	fiction
Story subject:			_
	nce experience / Lab a orical character		ths U Origins of cities Character D Other: ——
Sound role: 🛭 Background mu	sic 🗆 Complementar	ry information 🗆 Synch with i	mages 🛛 Synch with text 🗆 Other:
Who speaks: ⊠ Teacher's voice	e 🔲 One voice per	page Many voices per	page 🗆 Guests 🗆 Other:
-	One child per page	☐ Many children per page	☐ Guests ☐ Other:
			n ☐ Documented in the History ☐ Other:
☐ Story originate			ng a class project (outside the actual story work)
Communication goal: Interpretation	ormative \square Per	suasive 🛛 Educational	☐ Prevention ☐ Other:
		·	☐ Distorted point-of-view. ☐ Other:
	ents a fairy godmother	. This fairy godmother is the cl	□ Distorted point-of-view. □ Other:

STORY ID: 232 - NAME	: LA FILIERA D	EL LEGNO: DAL BOS	CO ALLA CASA
Author:	Region:	Language:	Target Audience Level:
classe_182@policultura08	Lombardia	IT ⊠ EN □ dialect □	Kinder ☑ Primary ☐ Sec I ☐ Sec II ☐
Multimedia tools used: ☑ Text ☑ Images ☑ Sound	ds (mp3) 🗆 Video (or Animation) 🛭 Other	Number of: Pages: 6 Audios: 39 Pictures: 186
Image type: ☑ Downloaded pict	ures 🛛 Original pic	tures 🛭 Scanned drawings 🏻	☐ Graphs ☐ Slides ☐ Maps ☐ Others
Literary genre: ☐ Traditional fantasy ☐ Model ☐ Poetry ☐ Picture		rical fiction	fiction
	ce experience / Lab ac ical character	tivity 🔲 Local myt	chs 🛮 Origins of cities haracter 🗆 Other: ——
Sound role: 🛛 Background musi	c 🗆 Complementary	/ information \square Synch with i	mages Synch with text Other:
Who speaks: ☐ Teacher's voice	☐ One voice per p	page 🛛 Many voices per p	page 🗆 Guests 🗆 Other:
	<u> </u>		n ☑ Documented in the History ☐ Other:
☐ Story originated	by a pre -existing cla	ss project Story triggerin	g a class project (outside the actual story work)
Communication goal:	mative	uasive	☐ Prevention ☐ Other:
	·	·	☐ Distorted point-of-view. ☐ Other:
Short summary: The story shows main natural resources used in the			ter the features and history of the territory, the illable nowadays.
Overall Rating: 1 star	🗆 2 stars 😭 😭 🛛	3 stars ☎ ☎ ☎ □ 4 st	ars 常常常常 🗵 5 stars 常常常常
STORY ID: 155 - NAME	GLI ANNI 60		
Author: classe_185@policultura08	Region: Lombardia	Language: IT ⊠ EN □ dialect □	Target Audience Level: Kinder □ Primary □ Sec I ☒ Sec II □
Multimedia tools used:			Number of:
☐ Text ☐ Images ☐ Sound	ds (mp3) 🗆 Video (or Animation) \square Other	Pages: 4 Audios: 28 Pictures: 138
Image type: ☑ Downloaded pict	ures 🛘 Original pic	tures Scanned drawings [☐ Graphs ☐ Slides ☐ Maps ☐ Others
☐ Poetry		rical fiction	fiction Science fiction Mystery Other:—
	ce experience / Lab ac ical character		ths
Sound role: Background musi	c 🗆 Complementary	/ information □ Synch with i	mages Synch with text Other:
Who speaks: ☐ Teacher's voice	☑ One voice per p	oage 🔲 Many voices per p	page 🗆 Guests 🗆 Other:
• • • • • • • • • • • • • • • • • • • •		· · · · · ·	n □ Documented in the History □ Other:
, -			g a class project (outside the actual story work)
Communication goal:	mative	uasive 🛮 Educational	☐ Prevention ☐ Other:
<u> </u>	<u> </u>	<u> </u>	☐ Distorted point-of-view. ☐ Other:
Short summary: The story summevents like hippie movement, Maril	arizes what was going yn Monroe, French Ma	g on in the world and, specially y, Andy Warhol, feminism, The	, in Italy during the 60s describing well-know e Beatles and several more.
Overall Rating: 🗆 1 star 😭	🗆 2 stars 😭 😭 🛛	🛚 3 stars 😭 😭 🗀 4 st	ars के के के के 🗅 5 stars के के के के के

STORY ID: 113 - NAME DALLE ORIGINI AI GIO		O COOPERATIVO E	LE CASSE RURALI IN FRIULI
Author:	Region:	Language:	Target Audience Level:
classe_188@policultura08	Fiuli-Venezia Giulia	IT ☑ EN ☐ dialect ☐	Kinder ☐ Primary ☐ Sec I ☐ Sec II ☒
Multimedia tools used:			Number of:
☑ Text ☑ Images ☑ Sound	ds (mp3) 🔲 Video (d	or Animation) 🛘 Other	Pages: 8 Audios: 26 Pictures: 156
Image type: ⊠ Downloaded pict	ures 🛛 Original pic	tures 🛘 Scanned drawings [☐ Graphs ☐ Slides ☐ Maps ☐ Others
☐ Poetry ´☐ Pictur		rical fiction	iction Science fiction Mystery Other:—
	ce experience / Lab ac ical character		hs 🛮 Origins of cities haracter 🖂 Other: ——
Sound role: Background musi	c □ Complementary	y information Synch with in	mages Synch with text Other:
Who speaks: Teacher's voice	☑ One voice per p		•
			n ☐ Documented in the History ☐ Other: g a class project (outside the actual story work)
Communication goal: 🛛 Info	rmative \square Pers	uasive	☐ Prevention ☐ Other:
Speaker perspective : First-p	erson 🛭 Third-persor	n ☐ Third-person omniscient	☐ Distorted point-of-view. ☐ Other:
Short summary: The story descr something hard to get in those day			y related with agriculture and credits requests,
Overall Rating: 1 star	🗆 2 stars 😭 😭 🛛	☐ 3 stars 😭 😭 🖾 4 st	ars 😭 😭 😭 🗆 5 stars 😭 😭 😭
STORY ID: 105 - NAME	: COLORI E PR	OFUMI DELLA MURG	IA DI ALTAMURA
STORY ID: 105 - NAME Author: classe_191@policultura08	: COLORI E PRO Region: Puglia	OFUMI DELLA MURG Language: IT⊠ EN□ dialect□	Target Audience Level: Kinder □ Primary ⊠ Sec I □ Sec II □
Author: classe_191@policultura08 Multimedia_tools used:	Region: Puglia	Language: IT ⊠ EN □ dialect □	Target Audience Level: Kinder □ Primary ☑ Sec I □ Sec II □ Number of:
Author: classe_191@policultura08 Multimedia_tools used:	Region: Puglia ds (mp3) Video (Language: IT ⊠ EN □ dialect □ or Animation) □ Other	Target Audience Level: Kinder □ Primary ☑ Sec I □ Sec II □ Number of:
Author: classe_191@policultura08 Multimedia tools used: ☐ Text ☐ Images ☐ Sound Image type: ☐ Downloaded pict Literary genre: ☐ Traditional fantasy ☐ Model ☐ Poetry ☐ Picture	Region: Puglia ds (mp3)	Language: IT ⊠ EN □ dialect □ or Animation) □ Other	Target Audience Level: Kinder □ Primary ☒ Sec I □ Sec II □ Number of: Pages: 4 Audios: 16 Pictures: 43 □ Graphs ☒ Slides □ Maps □ Others
Author: classe_191@policultura08 Multimedia tools used: ☐ Text ☐ Images ☐ Sound Image type: ☐ Downloaded pict Literary genre: ☐ Traditional fantasy ☐ Model ☐ Poetry ☐ Pictur Story subject: ☐ Historical event ☐ Science	Region: Puglia ds (mp3)	Language: IT EN dialect or Animation) Other tures Scanned drawings rical fiction Realistic frational – Nonfiction tivity Local myt	Target Audience Level: Kinder □ Primary ☒ Sec I □ Sec II □ Number of: Pages: 4 Audios: 16 Pictures: 43 □ Graphs ☒ Slides □ Maps □ Others iction □ Science fiction □ Mystery □ Other:
Author: classe_191@policultura08 Multimedia tools used:	Region: Puglia ds (mp3)	Language: IT	Target Audience Level: Kinder □ Primary ☒ Sec I □ Sec II □ Number of: Pages: 4 Audios: 16 Pictures: 43 □ Graphs ☒ Slides □ Maps □ Others Tiction □ Science fiction □ Mystery □ Other: □ Other:
Author: classe_191@policultura08 Multimedia tools used: ☐ Text ☐ Images ☐ Sound Image type: ☐ Downloaded pict Literary genre: ☐ Traditional fantasy ☐ Model ☐ Poetry ☐ Pictur Story subject: ☐ Historical event ☐ Science ☐ Games ☐ Histor Sound role: ☐ Background music	Region: Puglia ds (mp3)	Language: IT EN dialect or Animation) Other tures Scanned drawings rical fiction Realistic frational – Nonfiction tivity Local myter	Target Audience Level: Kinder □ Primary ☒ Sec I □ Sec II □ Number of: Pages: 4 Audios: 16 Pictures: 43 □ Graphs ☒ Slides □ Maps □ Others iction □ Science fiction □ Mystery □ Other: □ Other: □ ths ☒ Origins of cities haracter □ Other: □ mages ☒ Synch with text □ Other: □ mage □ Guests □ Other: □
Author: classe_191@policultura08 Multimedia tools used: ☐ Text ☐ Images ☐ Sound Image type: ☐ Downloaded pict Literary genre: ☐ Traditional fantasy ☐ Model ☐ Poetry ☐ Pictur Story subject: ☐ Historical event ☐ Science ☐ Games ☐ Histor Sound role: ☐ Background musi Who speaks: ☐ Teacher's voice Experience: ☐ Introduced/Expla	Region: Puglia ds (mp3)	Language: IT EN dialect or Animation) Other tures Scanned drawings rical fiction Realistic frational – Nonfiction tivity Local myt Popular c y information Synch with in page Many voices per produced/Explained by children	Target Audience Level: Kinder □ Primary ☒ Sec I □ Sec II □ Number of: Pages: 4 Audios: 16 Pictures: 43 □ Graphs ☒ Slides □ Maps □ Others □ Other: □ Mystery □ Other: □ Mystery □ Other: □ Other: □ Mystery □ Other: □ Other
Author: classe_191@policultura08 Multimedia tools used: ☐ Text ☐ Images ☐ Sound Image type: ☐ Downloaded pict Literary genre: ☐ Traditional fantasy ☐ Model ☐ Poetry ☐ Pictur Story subject: ☐ Historical event ☐ Science ☐ Games ☐ Histor Sound role: ☐ Background musi Who speaks: ☐ Teacher's voice Experience: ☐ Introduced/Expla	Region: Puglia ds (mp3)	Language: IT EN dialect or Animation) Other tures Scanned drawings rical fiction Realistic froational – Nonfiction tivity Local myt Popular coordinate y information Synch with income Many voices per putroduced/Explained by children ss project Story triggering	Target Audience Level: Kinder □ Primary ☒ Sec I □ Sec II □ Number of: Pages: 4 Audios: 16 Pictures: 43 □ Graphs ☒ Slides □ Maps □ Others iction □ Science fiction □ Mystery □ Other: □ □ Origins of cities haracter □ Other: □ mages ☒ Synch with text □ Other: □ mage □ Guests □ Other: □ □ Documented in the History □ Other: □
Author: classe_191@policultura08 Multimedia tools used:	Region: Puglia ds (mp3)	Language: IT ☑ EN ☐ dialect ☐ or Animation) ☐ Other tures ☐ Scanned drawings ☐ rical fiction ☐ Realistic frational — Nonfiction tivity ☐ Local myt ☐ Popular control ☐ Synch with in page ☐ Many voices per patroduced/Explained by childreness project ☒ Story triggerinuasive ☒ Educational	Target Audience Level: Kinder □ Primary ☒ Sec I □ Sec II □ Number of: Pages: 4 Audios: 16 Pictures: 43 □ Graphs ☒ Slides □ Maps □ Others iction □ Science fiction □ Mystery □ Other: □ Other: □ mages ☒ Synch with text □ Other: □ mage □ Guests □ Other: □ n □ Documented in the History □ Other: □ g a class project (outside the actual story work)
Author: classe_191@policultura08 Multimedia tools used:	Region: Puglia ds (mp3)	Language: IT ☑ EN ☐ dialect ☐ or Animation) ☐ Other tures ☐ Scanned drawings ☐ rical fiction ☐ Realistic finational — Nonfiction tivity ☐ Local myt ☐ Popular control ☐ Synch with interpolation ☐ Synch with interpolation ☐ Story triggering interpolation ☐ Story triggering interpolation ☐ Story triggering interpolation ☐ Third-person omniscient	Target Audience Level: Kinder □ Primary ☒ Sec I □ Sec II □ Number of: Pages: 4 Audios: 16 Pictures: 43 □ Graphs ☒ Slides □ Maps □ Others iction □ Science fiction □ Mystery □ Other: □ Other: □ □ Abs ☐ Origins of cities haracter □ Other: □ Other: □ □ Mage □ Guests □ Other: □ □ Documented in the History □ Other: □ □ a class project (outside the actual story work) □ Prevention □ Other: □ □ Distorted point-of-view. □ Other: □

STORY ID: 135 - NAME	IL BANCO IN	TERATTIVO	
Author: classe_194@policultura08	Region: Lombardia	Language: IT ⊠ EN □ dialect □	Target Audience Level: Kinder □ Primary ☒ Sec I □ Sec II □
Multimedia tools used: ☑ Text ☑ Images ☑ Sound	ds (mp3) Uideo (or Animation) 🗆 Other	Number of: Pages: 1 Audios: 4 Pictures: 24
Image type: ⊠ Downloaded pict	ures 🛛 Original pic	tures Scanned drawings	☐ Graphs ☐ Slides ☐ Maps ☐ Others
Literary genre: ☐ Traditional fantasy ☐ Model ☐ Poetry ☐ Picture		rical fiction 🛮 Realistic rational – Nonfiction	fiction
	e experience / Lab ac ical character	tivity 🔲 Local my	ths Drigins of cities haracter Other: —
Sound role: Background musi	c 🗆 Complementary	information Synch with in	mages 🛛 Synch with text 🗖 Other:
Who speaks: ☐ Teacher's voice		, ,	
	·		n Documented in the History Other: ag a class project (outside the actual story work)
Communication goal: Info		, , , ,	☐ Prevention ☐ Other:
_			☐ Distorted point-of-view. ☐ Other:
	bes the relation betwe	en the children and the new t	echnological tools, like interactive blackboard,
			ars 含含含含 🗆 5 stars 含含含含含
STORY ID: 337 - NAME VALTELLINESE	: LA RIFORMA	PROTESTANTE E IL	SACRO MACELLO
Author: classe_204@policultura08	Region: Lombardia	Language: IT ⊠ EN □ dialect □	Target Audience Level: Kinder □ Primary □ Sec I ☒ Sec II □
Multimedia tools used: ☑ Text ☑ Images ☑ Sound	ds (mp3) 🔲 Video (or Animation) 🛭 Other	Number of: Pages: 5 Audios: 14 Pictures: 59
Image type: ⊠ Downloaded pict	ures 🛭 Original pic	tures Scanned drawings	☐ Graphs ☐ Slides ☒ Maps ☐ Others
Literary genre: Traditional fantasy Model Poetry Picture	rn fantasy 🔲 Histor e book 🖾 Inforr	rical fiction	fiction
	e experience / Lab ac ical character		ths
Sound role: Background musi	c ⊠ Complementary	information Synch with in	mages 🗆 Synch with text 🗆 Other:
Who speaks: ☐ Teacher's voice	☑ One voice per p	page	page 🗆 Guests 🗆 Other:
Experience : ☐ Introduced/Expla			
			n □ Documented in the History □ Other:
, ,	by a pre -existing cla	ss project 🗆 Story triggerin	g a class project (outside the actual story work)
Communication goal: Infor	by a pre -existing cla mative \square Pers	ss project Story triggering uasive Educational	g a class project (outside the actual story work) Prevention Other:
Communication goal:	by a pre -existing cla mative	ss project Story triggerinussive Educational Third-person omniscient	g a class project (outside the actual story work)

STORY ID: 325 - NAME	: IL NOSTRO P	ASSATOIL NOSTRO	PRESENTE
Author: classe_206@policultura08	Region: Campania	Language: IT ⊠ EN □ dialect □	Target Audience Level: Kinder □ Primary □ Sec I □ Sec II ☒
Multimedia tools used: ☑ Text ☑ Images ☑ Sound	ds (mp3) 🔲 Video (or Animation) Other	Number of: Pages: 3 Audios: 17 Pictures: 63
Image type: Downloaded pict	ures 🛛 Original pic	tures \square Scanned drawings [☐ Graphs ☐ Slides ☐ Maps ☐ Others
☐ Poetry ☐ Pictur		rical fiction	fiction
	ce experience / Lab ac ical character		hs 🛮 Origins of cities haracter 🗘 Other: ——
Sound role: 🛛 Background musi	ic 🗆 Complementary	v information \square Synch with in	mages 🛛 Synch with text 🗖 Other:
Who speaks: ⊠ Teacher's voice	☑ One voice per p	page 🔲 Many voices per p	page 🗆 Guests 🗆 Other:
-	· · · · · · · · · · · · · · · · · · ·		n ☐ Documented in the History ☐ Other: g a class project (outside the actual story work)
Communication goal: 🗵 Info			☐ Prevention ☐ Other:
Speaker perspective : ☐ First-p	erson 🏻 Third-persor	n ☐ Third-person omniscient	☐ Distorted point-of-view. ☐ Other:
Short summary: The story shows spite of the social context that son			t and why is important to keep the past alive, in
			ars 全命合命 🛭 5 stars 命命命命命
STORY ID: 264 - NAME	: STRUMENTI N	USICALI DEL MONI	DO ANTICO
Author: classe_207@policultura08	Region: Campania	Language: IT ⊠ EN □ dialect □	Target Audience Level: Kinder □ Primary □ Sec I □ Sec II ☒
Multimedia tools used:			Number of:
Multimedia tools used: ☑ Text ☑ Images ☑ Sound	ds (mp3) 🔲 Video (or Animation)	Number of: Pages: 5 Audios: 21 Pictures: 38
☐ Text ☐ Images ☐ Sound Image type: ☐ Downloaded pict	,	•	
☐ Text ☐ Images ☐ Sound Image type: ☐ Downloaded pict Literary genre: ☐ Traditional fantasy ☐ Model ☐ Poetry ☐ Pictur	ures	•	Pages: 5 Audios: 21 Pictures: 38 ☐ Graphs ☒ Slides ☐ Maps ☐ Others
☐ Text ☐ Images ☐ Sound Image type: ☐ Downloaded pict Literary genre: ☐ Traditional fantasy ☐ Model ☐ Poetry ☐ Pictur Story subject: ☐ Historical event ☐ Science	ures	tures	Pages: 5 Audios: 21 Pictures: 38 □ Graphs ☑ Slides ☐ Maps ☐ Others □ iction ☐ Science fiction ☐ Mystery ☐ Other: ☐ Others
□ Text □ Images □ Sound Image type: □ Downloaded pict Literary genre: □ Model □ Poetry □ Pictur Story subject: □ Science □ Games □ Historical	rn fantasy	tures	Pages: 5 Audios: 21 Pictures: 38 □ Graphs ☑ Slides □ Maps □ Others □ Cition □ Science fiction □ Mystery □ Other: □ Origins of cities
□ Text □ Images □ Sound Image type: □ Downloaded pict Literary genre: □ Model □ Poetry □ Pictur Story subject: □ Science □ Games □ Historical	rn fantasy	tures	Pages: 5 Audios: 21 Pictures: 38 □ Graphs ☑ Slides □ Maps □ Others □ Cition ☐ Mystery □ Other: ☐ Origins of cities haracter ☐ Other: □ mages ☑ Synch with text ☐ Other:
Mage type: Downloaded pict Literary genre: ☐ Traditional fantasy ☐ Model ☐ Poetry ☐ Pictur Story subject: ☐ Historical event ☐ Science ☐ Games ☐ Histor Sound role: ☐ Background musi Who speaks: ☐ Teacher's voice Experience: ☐ Introduced/Expla	rn fantasy	tures	Pages: 5 Audios: 21 Pictures: 38 ☐ Graphs ☑ Slides ☐ Maps ☐ Others ☐ Other: ☐ Mystery ☐ Other: ☐ Other: ☐ mages ☑ Synch with text ☐ Other: ☐ Guests ☐ Other: ☐ Other: ☐ Documented in the History ☐ Other:
Mage type: ☐ Downloaded pict Literary genre: ☐ Traditional fantasy ☐ Model ☐ Poetry ☐ Pictur Story subject: ☐ Historical event ☐ Science ☐ Games ☐ Histor Sound role: ☐ Background musi Who speaks: ☐ Teacher's voice Experience: ☐ Introduced/Expla	rn fantasy	tures	Pages: 5 Audios: 21 Pictures: 38 ☐ Graphs ☑ Slides ☐ Maps ☐ Others ☐ Other: ☐ Mystery ☐ Other: ☐ Mystery ☐ Other: ☐ Other: ☐ mages ☑ Synch with text ☐ Other: ☐ Guests ☐ Other: ☐ Other: ☐ ☐ Documented in the History ☐ Other: ☐ g a class project (outside the actual story work)
Mage type: ☐ Downloaded pict Literary genre: ☐ Traditional fantasy ☐ Model ☐ Poetry ☐ Pictur Story subject: ☐ Historical event ☐ Science ☐ Games ☐ Histor Sound role: ☐ Background musi Who speaks: ☐ Teacher's voice Experience: ☐ Introduced/Expla ☐ Story originated Communication goal: ☐ Information	ures	tures	Pages: 5 Audios: 21 Pictures: 38 ☐ Graphs ☑ Slides ☐ Maps ☐ Others ☐ Other: ☐ Mystery ☐ Other: ☐ Mystery ☐ Other: ☐ Mystery ☐ Other: ☐ Other: ☐ mages ☑ Synch with text ☐ Other: ☐ Documented in the History ☐ Other: ☐ ☐ g a class project (outside the actual story work) ☐ Prevention ☐ Other: ☐
Mage type: ☐ Downloaded pict Literary genre: ☐ Traditional fantasy ☐ Model ☐ Poetry ☐ Pictur Story subject: ☐ Historical event ☐ Science ☐ Games ☐ Histor Sound role: ☐ Background musi Who speaks: ☐ Teacher's voice Experience: ☐ Introduced/Expla ☐ Story originated Communication goal: ☐ Information	ures	tures	Pages: 5 Audios: 21 Pictures: 38 ☐ Graphs ☑ Slides ☐ Maps ☐ Others ☐ Other: ☐ Mystery ☐ Other: ☐ Mystery ☐ Other: ☐ Other: ☐ mages ☑ Synch with text ☐ Other: ☐ Guests ☐ Other: ☐ Other: ☐ ☐ Documented in the History ☐ Other: ☐ g a class project (outside the actual story work)
Text	ures	tures	Pages: 5 Audios: 21 Pictures: 38 ☐ Graphs ☑ Slides ☐ Maps ☐ Others ☐ Other: ☐ Mystery ☐ Other: ☐ Mystery ☐ Other: ☐ Mystery ☐ Other: ☐ Other: ☐ mages ☒ Synch with text ☐ Other: ☐ Documented in the History ☐ Other: ☐ ☐ a class project (outside the actual story work) ☐ Prevention ☐ Other: ☐ ☐ Distorted point-of-view. ☐ Other: ☐

STORY ID: 43 - NAME:	IL MARE: "UNA	A RETE" DI MESTIER	I E PASSIONI
Author: classe_208@policultura08	Region: Toscana	Language: IT ⊠ EN □ dialect □	Target Audience Level: Kinder □ Primary □ Sec I ☒ Sec II □
Multimedia tools used: ☑ Text ☑ Images ☑ Sour	nds (mp3) 🗆 Video (or Animation) 🗆 Other	Number of: Pages: 3 Audios: 13 Pictures: 32
Image type: ⊠ Downloaded pic	tures 🛛 Original pio	tures \square Scanned drawings [☐ Graphs ☐ Slides ☐ Maps ☐ Others
☐ Poetry ☐ Pictu		rical fiction	fiction
	nce experience / Lab ac rical character	tivity 🔲 Local myt	hs
Sound role: Background mus	sic 🗆 Complementary	y information \square Synch with ir	mages 🛛 Synch with text 🗖 Other:
Who speaks: ☐ Teacher's voice	e 🛛 One voice per ¡	page	page 🗆 Guests 🗆 Other:
	•		n Documented in the History Other: g a class project (outside the actual story work)
Communication goal: Info	,	, , ,	☐ Prevention ☐ Other:
Speaker perspective: ☑ First-	person 🛭 Third-person	n 🗆 Third-person omniscient	☐ Distorted point-of-view. ☐ Other:
Short summary: The story is baimportant seaside point for touris	sed on the history of Po	orto San Stefano, a city well fo	unded by fisher men that today represents an
<u> </u>		☐ 3 stars 😭 😭 🖾 4 st	ars 🛱 🛱 🛱 🗖 5 stars 🕏 🛱 🕏 🕏
STORY ID: 206 - NAMI	E: EX FLAMMIS	RESURGO	
STORY ID: 206 - NA MI Author: classe_314@policultura08	E: EX FLA MM IS Region: Toscana	RESURGO Language: IT ⊠ EN □ dialect □	Target Audience Level: Kinder □ Primary □ Sec I ☒ Sec II □
Author:	Region: Toscana	Language:	
Author: classe_314@policultura08 Multimedia tools used:	Region: Toscana nds (mp3) Uideo (Language: IT ⊠ EN □ dialect □ or Animation) □ Other	Kinder ☐ Primary ☐ Sec I ☒ Sec II ☐ Number of:
Author: classe_314@policultura08 Multimedia tools used: ☑ Text ☑ Images ☒ Sour Image type: ☒ Downloaded pic Literary genre:	Region: Toscana nds (mp3)	Language: IT ⊠ EN □ dialect □ or Animation) □ Other	Number of: Pages: 4 Audios: 18 Pictures: 105 ☐ Graphs ☐ Slides ☐ Maps ☐ Others
Author: classe_314@policultura08 Multimedia tools used: ☐ Text ☐ Images ☐ Sour Image type: ☐ Downloaded pic Literary genre: ☐ Traditional fantasy ☐ Mode ☐ Poetry ☐ Pictu Story subject: ☐ Historical event ☐ Scien	Region: Toscana nds (mp3)	Language: IT MEN dialect or Animation) Other tures Scanned drawings frical fiction Realistic frational – Nonfiction tivity Local myt	Number of: Pages: 4 Audios: 18 Pictures: 105 Graphs Science fiction Mystery Other:
Author: classe_314@policultura08 Multimedia tools used:	Region: Toscana Inds (mp3) Uideo (interest in interest in intere	Language: IT	Number of: Pages: 4 Audios: 18 Pictures: 105 ☐ Graphs ☐ Slides ☐ Maps ☐ Others ☐ Other: ☐ Other: ☐ Mystery ☐ Origins of cities
Author: classe_314@policultura08 Multimedia tools used:	Region: Toscana Inds (mp3) Uideo (interest in interest in intere	Language: IT	Number of: Pages: 4 Audios: 18 Pictures: 105 ☐ Graphs ☐ Slides ☐ Maps ☐ Others ☐ Other: ☐ Mystery ☐ Other: ☐ Other: ☐ Mystery ☐ Other:
Author: classe_314@policultura08 Multimedia tools used:	Region: Toscana Inds (mp3)	Language: IT EN dialect or Animation) Other ctures Scanned drawings rical fiction Realistic frational – Nonfiction ctivity Local myt Popular c y information Synch with in page Many voices per patroduced/Explained by children	Number of: Pages: 4 Audios: 18 Pictures: 105 ☐ Graphs ☐ Slides ☐ Maps ☐ Others ☐ Other: ☐ Mystery ☐ Other: ☐ Other: ☐ Mystery ☐ Other:
Author: classe_314@policultura08 Multimedia tools used:	Region: Toscana Inds (mp3) Uideo (intures Original pictures Information Inform	Language: IT EN dialect or Animation) Other ctures Scanned drawings rical fiction Realistic from the mational – Nonfiction ctivity Local myter propular company y information Synch with in page Many voices per patroduced/Explained by children ses project Story triggering	Number of: Pages: 4 Audios: 18 Pictures: 105 Graphs Slides Maps Others iction Science fiction Mystery Other: ths Origins of cities haracter Other: mages Synch with text Other: mage Guests Other:
Author: classe_314@policultura08 Multimedia tools used: □ Text □ Images □ Soun Image type: □ Downloaded pic Literary genre: □ Traditional fantasy □ Mode □ Poetry □ Pictu Story subject: □ Historical event □ Scier □ Games □ Histor Sound role: □ Background must Who speaks: □ Teacher's voice Experience: □ Introduced/Expl □ Story originate Communication goal: □ Info	Region: Toscana Inds (mp3)	Language: IT EN dialect or Animation) Other ctures Scanned drawings rical fiction Realistic from the mational – Nonfiction ctivity Local myter proposed Synch with in page Many voices per protoduced/Explained by children season Educational	Number of: Pages: 4 Audios: 18 Pictures: 105 Graphs Slides Maps Others iction Science fiction Mystery Other: ths Origins of cities haracter Other: mages Synch with text Other: page Guests Other: g a class project (outside the actual story work)
Author: classe_314@policultura08 Multimedia tools used: □ Text □ Images □ Soun Image type: □ Downloaded pic Literary genre: □ Traditional fantasy □ Mode □ Poetry □ Pictu Story subject: □ Historical event □ Scier □ Games □ Histor Sound role: □ Background must Who speaks: □ Teacher's voice Experience: □ Introduced/Expl □ Story originate Communication goal: □ Info	Region: Toscana Inds (mp3)	Language: IT EN dialect or Animation) Other ctures Scanned drawings rical fiction Realistic frational – Nonfiction ctivity Local myter popular country Synch with in page Many voices per produced/Explained by children sussive Story triggering cuasive Educational n Third-person omniscient	Number of: Pages: 4 Audios: 18 Pictures: 105 Graphs Slides Maps Others iction Science fiction Mystery Other: ths Origins of cities haracter Other: mages Synch with text Other: page Guests Other: g a class project (outside the actual story work) Prevention Other: Other:

ANNEX C: BIBLIOGRAFY

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