

Digital Storytelling

In this activity: Students will develop a story inspired by an object that will then be used to create a digital story using drawn or found images.

Literacy: Storytelling and Writing

Why?: Create stories using digital media to promote visual learning

Educational Benefits:

-> Promoting creativity in storytelling

Activity Length: 40 minutes (possible to separate and do different sections of the activity on different days)

Ages: First Grade – Fifth Grade

(How)

PREPERATION:

-> On a table, lay out a number of different objects that students can use to create a story

-> These objects can be anything from stuffed animals, beach supplies, kitchen utensils, etc.

-> Students will be using these objects as inspiration to create a story that will later turn into a digital story

INTRODUCTION:

-> “Everyone pick an object that speaks to you”

-> Ask the class questions about the objects they have chosen

-> “Where does this object live?”

-> “Is it cold? Is it hot?”

-> After the students have thought about their objects, have them draw a picture with the object in it

-> This does not have to be literal, creativity is encouraged

-> Ex: If the object is a beach ball, draw a picture of the beach ball in a classroom

-> Or it can be more literal

-> Ex: If the object is a beach ball, draw a picture of the beach ball on the beach

-> Go around the room asking questions about what is in the picture

-> “Who is that?”

-> “Tell me what is happening in this picture”

-> “Does the beach ball like where it’s sitting or would it rather be somewhere else?”

-> Have the students tell a story about the picture and help them write it down

-> NOTE: This step will help create the story outline for the digital story

-> Older students can write it out themselves

-> Have the students create a basic storyboard of pictures that match the words in the story

-> This is to sketch out ideas of how to put the story together

-> Example offered below

- > Use an online digital storytelling resource (listed at the bottom) to create a digital story
 - > Digital stories can consist of drawn images on the program, hand drawn pictures scanned into a computer, photographs, or video footage
- > Presentations: There are a couple options of how to present these digital stories
 - > 1. Have a few students volunteer to put up their work
 - This way no student feels put on the spot
 - > 2. Have an art gallery of all the digital stories
 - Have few computers play different digital stories and have the students walk around and check out each one

Modification:

- > First and Second Grade:
 - > Have students illustrate the images
 - > While the students are telling the story write it down and talk through the spelling of different words
- > Third, Fourth, and Fifth Grade:
 - > Approach an object as if you were an alien and had never seen it before...
 - > Have the students pick up handle the object and have them make observations
 - > Asking questions help
 - > ex. A bell
 - > "Describe it to me"
 - > "Does it have a specific smell?"
 - > "What does it feel like to hold it?"
 - > "Does it make a sound?"
 - > "What happens when you shake it?"
 - > "Does it like to be shook?"
 - > Have students look up images online as well as drawn images that correspond with the story they have created.