



Image: Still from Is this Farming.

Exploring Animation and Different Points of View

Overview: Learning and Activity Sequence for Grades 6-8 Suggested Time to Complete: 3 to 4 Sessions of 30-45 minutes

The Goal: Exploring animation, point of view, and character through examples from the Public School Film Festival.

The Objective: Students will learn about points of view, characters and animation, explore animations from other students, and create a different point of view for a retelling of the story.

Essential Questions:

- 1. What are some identifying factors for determining different points of view in storytelling?
- 2. How can you retell a story from a different perspective?
- 3. How does telling a visual story through animation differ from writing a story?
- 4. What are some visual storytelling techniques?

Overview:

In this sequence of lessons, students will learn about storytelling and animation techniques and identify different techniques for visual storytelling. Students will then create a character that reimagines a story told by a different point of view.

- Lesson 1: Watch and identify the moral of the story for *Is this Farming*.
- Lesson 2: View related resources and discuss the three types of point of view
- Lesson 3: Introduce students to storyboards and reimagine a story from a different point of view.

DISCLAIMER: Resources in these activities contain external internet links. In other words, once a student links to a video or to one of the recommended images, they are on an external site and have access to whatever the site has placed online. As with all independent student engagement, it is strongly recommended that parents or guardians actively supervise each student's independent research.



SESSION 1: The Moral of the Story

Lesson Objective: In this lesson, students learn about identifying the moral of a story. Students will watch *Is this Farming* and answer questions about the meaning of the animated short film.

Materials:

- laptop, tablet, or phone
- Wifi

Resources:

https://youtu.be/doESve6kjol?t=651

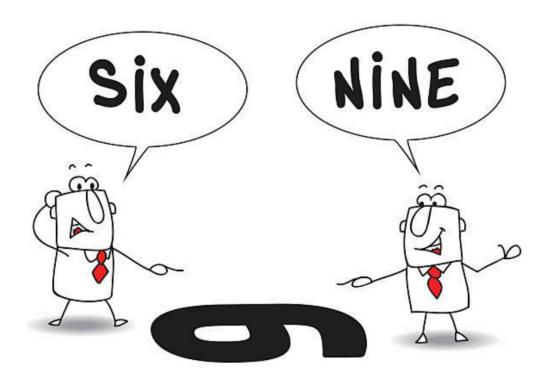
ACTIVITY: Watch *Is this Farming:* Mayor's Office of Media & Entertainment presents 3rd Annual NYC Public School Film Festival, Start Time: 10:51

In *Is this Farming*, the main character, a mouse, finds a kernel of corn and grows a cornstalk. It takes patience and perseverance to cultivate crops, but are the results worth it?

Discussion Questions

- 1. What do you think is the moral of this story?
- 2. What are some acts of patience that you've experienced in your everyday life?

- 3. Was it worth the time and effort it took?
- 4. Was there a time that you took the extra time to do something, even though you knew that not doing it would have been easier? What was that like?
- 5. Does this story remind you of another story or fable? Which one/s, and why?



SESSION 2: Point of View

Lesson Objective: In this lesson, students will identify and compare the points of view from three different animations.

Materials:

- laptop, tablet, or phone
- Wifi

Resources:

- https://youtu.be/doESve6kjol?t=651
- https://youtu.be/B5vEfuLS2Qc

ACTIVITY: Watch First person vs. Second person vs. Third person - Rebekah Bergman. Introduce students the three major points of view in storytelling:

- First person is the "I/we" perspective.
- Second person is the "you" perspective.
- Third person is the "he/she/it/they" perspective.

ACTIVITY: Students will watch the 3 following short films and compare and contrast the types of storytelling for each.

Mayor's Office of Media & Entertainment presents 3rd Annual NYC Public School Film Festival

Is This Farming, Start Time: 10:51, End Time: 11:56 To Every End, Start Time: 11:58, End Time: 14:25 Self Confidence, Start Time: 15:20, End Time: 17:50

Discussion Questions:

- 1. Which story fits under first person point of view?
- 2. Which story fits under second person point of view?
- 3. Which story fits under third person point of view?
- 4. How can the viewer tell the difference between the three major types of storytelling?



SESSIONS 3 & 4: Tell Your Story from 3 Points in Time

Lesson Objective: In this lesson, students rewatch one of the animations from Session 2 and then tell key elements of their own stories at different points in time.

Materials:

- laptop, tablet, or phone
- Wifi
- Blank paper
- Pen/Pencil
- Colored Pencils

Resources:

- Storyboard handout MovingImage_Week19_Gr6-8_FilmFestPOV_Resource.pdf
- https://youtu.be/doESve6kjol?t=651

ACTIVITY:

Rewatch the animation *To Every End*, Start Time: 11:58, End Time: 14:25.

1. As a group, discuss the three points of time shown in the life of a star.

Next, working Individually, students will create three panels a storyboard that illustrates three important points in their life over the past year, showing something that changed.

Some examples could be getting taller, or change in life during Covid19.

- 1. First, decide on the most important events or times that you want to show from the past year. What is happening? Who is present besides you? What is the setting? Notice the composition of the frame. Is it a close up? A medium shot? Or a wide shot?
- 2. Draw your three panels. What is happening in each? How does it show a change in you over time?
- 3. Remember, you don't have to be a visual artist to create the drawings in a storyboard. Feel free to draw something that is fun and easy for you. You can draw stick figures, abstract shapes, etc. The most important thing is to think about how each frame tells your story.
- 4. Now use the handout to write captions below each square. (imagine that you are creating a layout that is similar to a graphic novel or a comic book).
- 5. Add captions (one sentence) under each frame that describe what is happening. In addition to writing the action, you can also add the dialogue that might be happening between the characters in the frame.

Resources:

The Art of Animation and Motion Graphics | Off Book

to see lots of animation examples and hear animators talk about their work.

Go to <u>Studio Binder</u> to see storyboards from movies like Aliens, Star Wars and more.

Alignment to the NYC DOE Blueprint for Teaching and Learning: Moving Image

Middle School Benchmark Indicators

Making Moving Images

Conceive of, plan and execute all stages of a project.

Demonstrate a personal point of view through the creation of their productions

Media Literacy

Demonstrate the ability to be critical viewers capable of understanding the component parts of a media work, and able to articulate their point of view/taste regarding what they watch.

Making Connections

Understand that media can illuminate and illustrate understanding of self, other content areas, and their culture.

Community Resources

Share work as collaborative learners by presenting to class, school, parents, or community.

Alignment to the NYS Learning Standards for the Arts

