

EdTechTeam Teacher Leader Certificate

Flipped Learning: 21046- ED 589

Name: Ashley Stout

Flip #1:

- **Standard/objective:**

- K.9 The student will tell time to the hour, using analog and digital clocks.

- **Video that supports this objective:**

- <https://jr.brainpop.com/math/time/partsofaclock/>

- **Decide:**

- **How students will access that video?**

- Students will access this video by using our class Blackboard 24/7 site.

- They will be completing rotations during our Guided Math- a small group of students will view the video on our class computers.

- **Table # 1:** View video on computer
- **Table # 2:** Complete parts of a clock activity from Brainpop Activity Section
- **Table # 3:** Meet with teacher for further instruction
- **Table # 4:** Instructional Assistant Time Activity
- Back to Computer to either review video or watch extension video depending upon instruction from rotations

- **How students will be held accountable (if at all) - EDpuzzle/Zaption/Google Form?**
 - Kindergarten students will answer quiz at the end of the video and print results.
 - Students may also complete the activity page for further accountability.
- **Then, find a video that might reinforce the concept, or extend a student's knowledge of that concept: Extension:**
 - <https://www.youtube.com/watch?v=8RJzoyIVzV8>
- **Create the Flipped Lesson**

Link to the Flipped Lesson:

https://docs.google.com/presentation/d/15dG9o8iygHLQ54Rg_iQfkV2xFMdogajDpg2pcKptB5s/edit?usp=sharing

Flip #2: Create a video to use with a flipped lesson and create the flipped lesson.

- **Standard/objective:**
 - K.9 The student will tell time to the hour, using analog and digital clocks.
- **Video you created:**

https://www.youtube.com/watch?v=4_1M8jWb4EM
- **Decide:**
 - **How students will access that video?**
 - Students will be accessing this video through our school/class's blackboard site

- I will be using this video as a rotation in my math class during Guided Math
- **How students will be held accountable (if at all) - EDpuzzle/Zaption/Forms?**
 - The video was embedded into Zaption for the students to draw, write, and/or choose their answers to questions throughout the lesson.

Link to the Flipped Lesson: <http://zapt.io/t79bevag>