

**Close Reading of TikTok to Better Appreciate the Language of Film
Or What makes this TikTok Tick?**

Standards for Technology Literate & Fluent Students (Grades 9-12)

- 6.a. Students choose the appropriate platforms and tools for meeting the desired objectives of their creation or communication.
- 6.b. Students create original works or responsibly repurpose or remix digital resources into new creations.
- 6.d. Students publish or present content that customizes the message and medium for their intended audiences.

Purpose: Students learn the language of film, identify them in TikTok videos and use the techniques to create their own TikTok

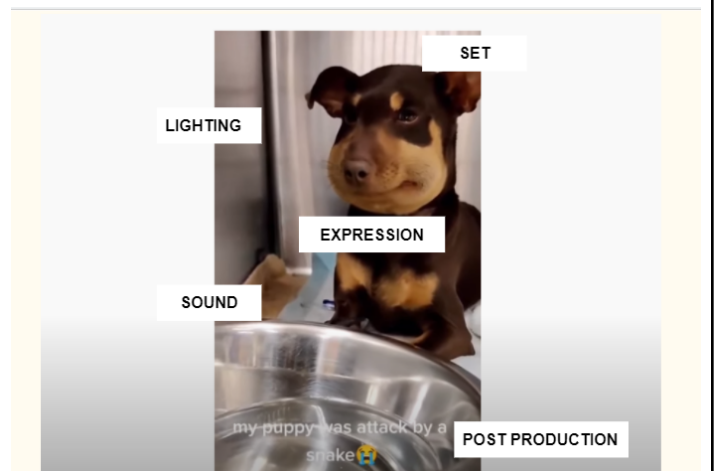
Direct Instruction:

1. Establish the language of film
 - a. Cinematography (cameras)
 - b. Lights
 - c. Sound (including music)
 - d. Set design
 - e. Editing (post production)
 - f. Actors
 - i. Costume
 - ii. Makeup
 - iii. Expressions
 - iv. Body language





2. Establish that this is same as the language of TikTok. Watch

📺 My puppy was attack by a snake 😭 #S...



3. Ask students what their reaction is to the video?
 - a. Did they think it was sad?
 - b. Did they think it was funny?
4. Ask students to explain their reaction
 - a. Students who think it was sad might say
 - i. Pathetic looking puppy

- ii. Sad music
- b. Students who think it was funny might say
 - i. The puppy is alright
 - ii. Robot voice makes it funny
 - iii. Graphics and sappy music make it funny
- 5. Ask students why they think  My puppy was attack by a snake  #Shorts was made. What was the creator trying to do? Do they think the puppy was actually attacked by a snake? Could they even find out?
- 6. Students then share with one another a favorite TikTok, noting the language of film in each one.
- 7. Lesson Assessment--Students make a TikTok of their own that uses all 6 of the languages of film to share with peers. After showing their video to their peers, students determine if their peers' reactions matches their intended purpose, and reflect on their learning.