

## **ELA Virtual Learning**

# 6-8 Essential Literacy

April 28, 2020



6-8/Essential Literacy Lesson: April 28, 2020

**Objective/Learning Target:** 

I can use details from the text and my background knowledge to make an inference.



### Warm-Up



Good readers piece together <u>clues</u>
<u>from the text</u> and filter them
through their <u>background</u>
<u>knowledge</u> to make inferences.

What is an inference you can make about the picture? Write your answer on your notebook paper.



### Warm-Up

#### **Clues from the text**

The coffee is missing.
The boy looks like he has a lot of energy or is hyper.



# Background Knowledge

I know that coffee has caffeine in it which can make a person hyper.





#### **Possible Inference**

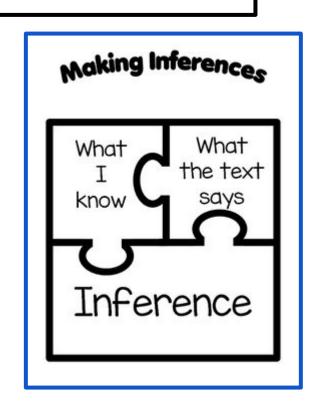
I can infer that the boy drank his mother's coffee and is now very hyper.



### Learn

#### To make inferences:

- Ask yourself, "What do I **already know** that will help me understand what I'm reading?
- Think about what you've learned through past experiences.
- Think about what **clues** you've already learned from the reading.
- Try to find additional clues by looking back over the reading.





### Learn

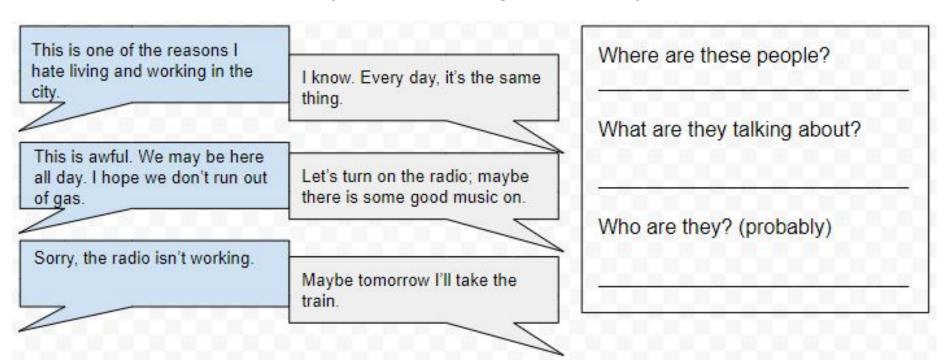
Watch the <u>video</u> to learn more about making inferences.





### Practice #1

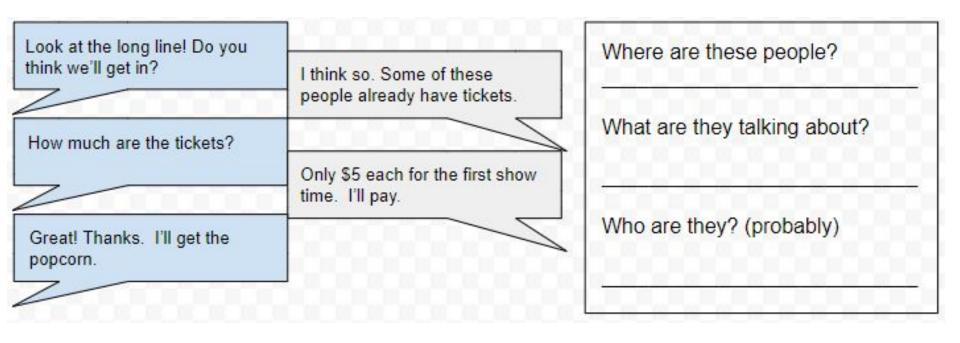
Find the small clues that lead you to infer things not directly stated.





### Practice #2

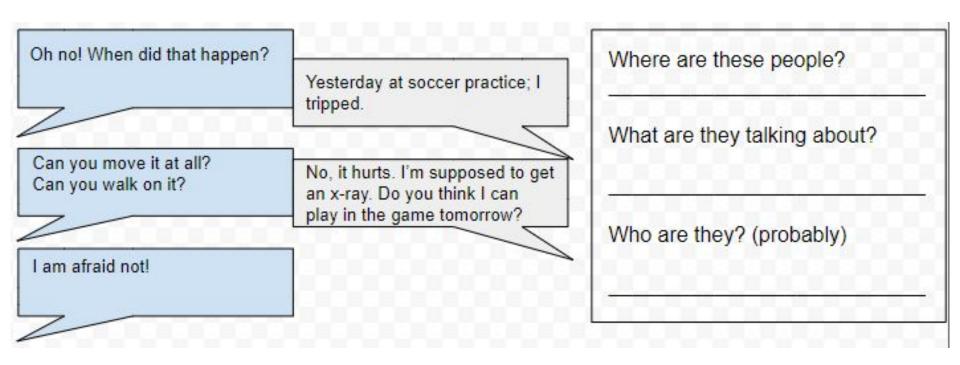
Find the small clues that lead you to infer things not directly stated.





### Practice #3

Find the small clues that lead you to infer things not directly stated.





# **Practice Answer Check**

Practice 1:In a car

Talking about bad traffic

Probably coworkers or friends who drive together

**Practice 2**:outside a movie theater

Getting tickets to see a movie

People who know each other (friends, date, family, etc)

Practice 3:probably doctor's office or school

Talking about an injury

Teammates, or coach and player or nurse/doctor and patient



### **Additional Practice**

Click on the image for additional practice with inferencing.

