

PREVIEW
NOT FOR EDUCATIONAL USE

PREVIEW
NOT FOR EDUCATIONAL USE

Making Inferences

PREVIEW
NOT FOR EDUCATIONAL USE



PREVIEW
NOT FOR EDUCATIONAL USE

PREVIEW
NOT FOR EDUCATIONAL USE

What is an inference?

- A conclusion drawn based on evidence and reasoning.
- To infer something means to speculate or guess based on facts.

PREVIEW
NOT FOR EDUCATIONAL USE

PREVIEW
NOT FOR EDUCATIONAL USE

PREVIEW
NOT FOR EDUCATIONAL USE

Explicit vs. Implicit

- Explicit information is something that is clearly stated. It is described straightforwardly so that there can be no confusion.
- Implicit information is something that is implied. It's assumed or suspected based on reasoning.
- Use explicit and implicit information, plus your background knowledge to make inferences.

PREVIEW
NOT FOR EDUCATIONAL USE

PREVIEW NOT FOR EDUCATIONAL USE

Example 1: What implicit and explicit information can you gather from the following photo?



PREVIEW NOT FOR EDUCATIONAL USE

PREVIEW
NOT FOR EDUCATIONAL USE

Implicit

- The woman is dressed professionally.
- The woman is looking out the window upset and angry.
- The woman is gesturing at another person or something in front of her.
- The woman is talking on the phone while driving.
- The woman has somewhere important she needs to be.

PREVIEW
NOT FOR EDUCATIONAL USE

PREVIEW
NOT FOR EDUCATIONAL USE

Inferences

- The woman is upset that she is stuck in traffic.
- She is on her way to work but will be late.
- She is on an important call to explain her tardiness.

PREVIEW
NOT FOR EDUCATIONAL USE

PREVIEW NOT FOR EDUCATIONAL USE

Example 2: What implicit and explicit information can you gather from the following photo?



PREVIEW NOT FOR EDUCATIONAL USE

PREVIEW
NOT FOR EDUCATIONAL USE

Explicit PREVIEW

NOT FOR EDUCATIONAL USE

- A person is sitting on a couch holding a mug.
- The person is inside.
- The person is wrapped in a blanket.
- The person has blonde hair.
- The person is sitting next to a green pillow.
- There are used tissues on the couch.

PREVIEW
NOT FOR EDUCATIONAL USE



PREVIEW
NOT FOR EDUCATIONAL USE

PREVIEW
NOT FOR EDUCATIONAL USE

Implicit

- The woman is cold since she is wrapped in a blanket, wearing long layers of clothing.
- The woman is drinking a hot beverage because she is using a mug and is blowing on the beverage to cool it down.
- The woman is at her home because of the way she's sitting and the homelike furniture around her.
- The woman used multiple tissues to blow her nose.

PREVIEW
NOT FOR EDUCATIONAL USE

PREVIEW
NOT FOR EDUCATIONAL USE

Inferences

- The woman has a cold or the flu.
- The woman stayed home from work or school because she is sick.

PREVIEW
NOT FOR EDUCATIONAL USE

PREVIEW
NOT FOR EDUCATIONAL USE

PREVIEW

NOT FOR EDUCATIONAL USE

Example 3: What can you infer from the following photo based on implicit and explicit information?



What evidence and reasoning led you to your conclusions?



PREVIEW

NOT FOR EDUCATIONAL USE

PREVIEW
NOT FOR EDUCATIONAL USE

Inferences

- The man is about to workout outside because he's wearing exercise clothing such as stretchy pants, sneakers, and a sweatshirt.
- It's early morning because the sun is out.
- It's cold outside because the man is dressed in layers even though he's going to exercise; plus, his hood is up.
- The man is going on a run since he is stretching his legs and wearing running shoes. He hasn't run yet because he's not sweaty.
- The man enjoys exercise and being outside because he is smiling.

PREVIEW
NOT FOR EDUCATIONAL USE

PREVIEW

NOT FOR EDUCATIONAL USE

Example 4: What can you infer from the following photo based on implicit and explicit information?



What evidence and reasoning led you to your conclusions?

PREVIEW

NOT FOR EDUCATIONAL USE

PREVIEW
NOT FOR EDUCATIONAL USE

Inferences

- The pets chewed up toilet paper and some of the couch because there are pieces everywhere.
- The dog is the one being blamed because the person's finger is pointing at the dog.
- The owner is angry because he/she is pointing a finger and the animals look ashamed.
- The cat is looking down because the owner is yelling.
- The animals are sorry for the mess they caused.

PREVIEW
NOT FOR EDUCATIONAL USE

PREVIEW

NOT FOR EDUCATIONAL USE

Practice: PREVIEW

Read the following sentence.

Find clues and use information you already know to make inferences.

My family sat down in the front pew as
Father Thomas greeted us.

What can you infer? How do you know?

PREVIEW

NOT FOR EDUCATIONAL USE

PREVIEW

NOT FOR EDUCATIONAL USE

Read the following sentence.

Find clues and use information you already know to make inferences.

My family sat down in the front pew as Father Thomas greeted us.

What can you infer? How do you know?

The family is going to church.

PREVIEW

NOT FOR EDUCATIONAL USE

PREVIEW

NOT FOR EDUCATIONAL USE

Read the following sentence.

Find clues and use information you already know to make inferences.

My mom defrosted the car as I ate my breakfast and packed up my backpack.

What can you infer? How do you know?

PREVIEW

NOT FOR EDUCATIONAL USE

PREVIEW

NOT FOR EDUCATIONAL USE

Read the following sentence.

Find clues and use information you already know to make inferences.

My mom defrosted the car as I ate my breakfast and packed up my backpack.

What can you infer? How do you know?

The mom is driving the narrator to school and it is cold outside.

PREVIEW

NOT FOR EDUCATIONAL USE

PREVIEW

NOT FOR EDUCATIONAL USE

Read the following sentences.

Find clues and use information you already know to make inferences.

Today is Jodie's thirteenth birthday. Her mom made peanut butter chip cookies for Jodie to bring to school and share with the class. Suddenly, Shirley's face swelled up and she was having trouble breathing; the teacher called the nurse.

What can you infer? How do you know?

PREVIEW

NOT FOR EDUCATIONAL USE

PREVIEW

NOT FOR EDUCATIONAL USE

Read the following sentences.

Find clues and use information you already know to make inferences.

Today is Jodie's thirteenth birthday. Her mom made peanut butter chip cookies for Jodie to bring to school and share with the class. Suddenly, Shirley's face swelled up and she was having trouble breathing; the teacher called the nurse.

What can you infer? How do you know?

Shirley is a classmate of Jodie's. Shirley is having an allergic reaction to the cookies that Jodie's mom made; Jodie is probably allergic to peanuts because it's a very common allergy.

PREVIEW

NOT FOR EDUCATIONAL USE

Read the following sentences.

Find clues and use information you already know to make inferences.

Tim slowly and carefully walked to his room shortly after arriving home. He kicked off his sandy shoes and lied down on the bed. As his hot skin touched the sheets, he let out a groan. He rubbed aloe on his chest to get some relief.

What can you infer? How do you know?

PREVIEW

NOT FOR EDUCATIONAL USE

PREVIEW

NOT FOR EDUCATIONAL USE

Read the following sentences.

Find clues and use information you already know to make inferences.

Tim slowly and carefully walked to his room shortly after arriving home. He kicked off his sandy shoes and lied down on the bed. As his hot skin touched the sheets, he let out a groan. He rubbed aloe on his chest to get some relief.

What can you infer? How do you know?

Tim was at the beach and now has a painful sunburn.

PREVIEW

NOT FOR EDUCATIONAL USE

PREVIEW

NOT FOR EDUCATIONAL USE

Read the following sentences.

Find clues and use information you already know to make inferences.

“How could you?” pleaded Anthony. “It was an accident!” responded Jonah.

“I was only gone for a few hours. I’ve never met anyone so irresponsible. Wait until I tell mom about this.”

“Please, I didn’t know he would just run away like that.” Anthony looked at the empty rabbit cage in despair.

What can you infer? How do you know?

PREVIEW

NOT FOR EDUCATIONAL USE

PREVIEW

NOT FOR EDUCATIONAL USE

Read the following sentences.

Find clues and use information you already know to make inferences.

"How could you?" pleaded Anthony. "It was an accident!" responded Jonah.

"I was only gone for a few hours. I've never met anyone so irresponsible. Wait until I tell mom about this."

"Please, I didn't know he would just run away like that." Anthony looked at the empty rabbit cage in despair.

What can you infer? How do you know?

Anthony and Jonah are brothers. Jonah was supposed to watch Anthony's rabbit while Jonah wasn't home, but he let the rabbit out and it ran away. Now Anthony is devastated and disappointed.

PREVIEW

NOT FOR EDUCATIONAL USE

PREVIEW

NOT FOR EDUCATIONAL USE

Read the following sentences.

Find clues and use information you already know to make inferences.

“Did you get it all?” asked Sophia. “Think so,” responded Britney. The girls unloaded the grocery bag and placed everything out on the table. “Tomato sauce, mozzarella cheese, dough, and pepperoni. Did I forget anything?” Britney asked. Sophia shook her head and preheated the oven to 400 degrees.

What can you infer? How do you know?

PREVIEW

NOT FOR EDUCATIONAL USE

PREVIEW

NOT FOR EDUCATIONAL USE

Read the following sentences.

Find clues and use information you already know to make inferences.

“Did you get it all?” asked Sophia. “Think so,” responded Britney. The girls unloaded the grocery bag and placed everything out on the table. “Tomato sauce, mozzarella cheese, dough, and pepperoni. Did I forget anything?” Britney asked. Sophia shook her head and preheated the oven to 400 degrees.

What can you infer? How do you know?

Britney and Sophia are going to make a pepperoni pizza using a conventional oven at home.

PREVIEW

NOT FOR EDUCATIONAL USE

PREVIEW

NOT FOR EDUCATIONAL USE

Read the following sentences.

Find clues and use information you already know to make inferences.

We stared at the figure in front of us. Juan's face went completely white. He didn't blink for what seemed like an hour. I tugged his arm and we ran out of the decrepit, eerie building. He still wouldn't speak. "I'm sorry, Juan. It was my dumb idea to come here. It's all my fault."

Juan finally answered me, "Was that real?"

"I think so. Unless we've both gone mad," I responded, still shaking.

"Are we safe?" Juan asked desperately.

"Well, the legend says the spirit can never leave the house."

What can you infer? How do you know?



PREVIEW

NOT FOR EDUCATIONAL USE

PREVIEW

NOT FOR EDUCATIONAL USE

Read the following sentences.

Find clues and use information you already know to make inferences.

We stared at the figure in front of us. Juan's face went completely white. He didn't blink for what seemed like an hour. I tugged his arm and we ran out of the decrepit, eerie building. He still wouldn't speak. "I'm sorry, Juan. It was my dumb idea to come here. It's all my fault."

Juan finally answered me, "Was that real?"

"I think so. Unless we've both gone mad," I responded, still shaking.

"Are we safe?" Juan asked desperately.

"Well, the legend says the spirit can never leave the house."

What can you infer? How do you know?

Juan and the narrator visited an old haunted building with a supernatural legend. They saw a ghost which left them terrified.

PREVIEW

NOT FOR EDUCATIONAL USE

Name:

Date:

Making Inferences Notes

What is an inference?

Explicit information:

Implicit Information:

Example 1:

Implicit Information	Explicit Information
Inference:	

Example 2:

Implicit Information	Explicit Information
Inference:	

Example 3 Inferences:

Example 4 Inferences:

Practice: Find clues and use information you already know to make inferences.

1. My family sat down in the front pew as Father Thomas greeted us.

What can you infer? How do you know?

2. My mom defrosted the car as I ate my breakfast and packed up my backpack.

What can you infer? How do you know?

3. Today is Jodie's thirteenth birthday. Her mom made peanut butter chip cookies for Jodie to bring to school and share with the class. Suddenly, Shirley's face swelled up and she was having trouble breathing; the teacher called the nurse.

What can you infer? How do you know?

4. Tim slowly and carefully walked to his room shortly after arriving home. He kicked off his sandy shoes and lied down on the bed. As his hot skin touched the sheets, he let out a groan. He rubbed aloe on his chest to get some relief.

What can you infer? How do you know?

5. "Did you get it all?" asked Sophia. "Think so," responded Britney. The girls unloaded the grocery bag and placed everything out on the table. "Tomato sauce, mozzarella cheese, dough, and pepperoni. Did I forget anything?" Britney asked. Sophia shook her head and preheated the oven to 400 degrees.

What can you infer? How do you know?

6. "How could you?" pleaded Anthony. "It was an accident!" responded Jonah. "I was only gone for a few hours. I've never met anyone so irresponsible. Wait until I tell mom about this." "Please, I didn't know he would just run away like that." Anthony looked at the empty rabbit cage in despair.

What can you infer? How do you know?

7. We stared at the figure in front of us. Juan's face went completely white. He didn't blink for what seemed like an hour. I tugged his arm and we ran out of the decrepit, eerie building. He still wouldn't speak. "I'm sorry, Juan. It was my dumb idea to come here. It's all my fault." Juan finally answered me, "Was that real?" "I think so. Unless we've both gone mad," I responded, still shaking. "Are we safe?" Juan asked desperately. "Well, the legend says the spirit can never leave the house."

What can you infer? How do you know?