Instructions: Combine what you already know with the clues below to make inferences and draw conclusions. Write the answer to each question on the lines provided

Name

#### by the fireplace to warm up. What She loved to go ice skating on the frozen pond and drink hot cocoa Addison loved this time of year. **Text Clues**

# Background Knowledge: My Inference:

#### **Text Clues**

is the season?

Background Knowledge:

clearly visible. People are advised to view the phenomenon with special glasses. What is this special event? the moon for several minutes. The Sun's glowing gasses will become The Sun's disk will be blocked by

My Inference:

#### **Text Clues**

It is the only celestial body humans It seems to shine at night although it has no light of its own. It is tied to the Earth by an invisible force. have set foot on besides Earth. What is the object?

## Background Knowledge:

My Inference:

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**Instructions:** Read the complex sentences. Underline the independent clause and circle the dependent clause in each. Then, write three original

complex sentences.

Name

- 1) It is day on one half of the planet when that side of the Earth is rotated toward the Sun.
- 2 Although it is smaller than the Sun and Earth, the Moon exerts a gravitational pull.
- (3) When the northern hemisphere is tilted toward the Sun, it is summer there.
- 4 The sun is perfectly blocked since it is the same diameter as the moon.
- 5 Because it is high tide, the water level will rise.



### **My Sentences:**

- 4

3



**Instructions:** Use a dictionary to identify the definition of each word in the homophone pair. Write the definition on the line under the heading *Definition*. Then, use the definitions to write one sentence that includes both words in the homophone pair. You may add suffixes such as *-ed, -s,* or *-ing* to make the two homophones work in the sentence.

Word	<b>Definition</b>	Sentence
tide		
tied		
son		
sun		
sea		
see		
days		
daze		