Super-Journal Week 1:2

Every night, you should be reading at least 30 minutes of whatever book you have checked out from your assigned reading list. Tape or glue (but do not staple) this sheet into your Super-Journal on the left-side page. Fill in the table below *every day* by recording the required data.

Day	Title	Start Pg.	End Pg.	End Pg. Parent Sign.
Monday				
Tuesday				
Wednesday				
Thursday				
Friday				
Saturday				
Sunday				

On the right-side page of your Super-Journal, answer two of the questions below throughout the week. Be sure that the questions you choose to answer go with the appropriate type of book (Fiction or Nonfiction). The Super-Journal is due on the first day after the weekend (usually Monday). To earn credit for your journal entry, you must respond in at least five complete sentences per response and use specific evidence from the text to support your claim based on what you've read this week.

FICTION

- Describe a character in the story.
- Describe the setting of the story.
- Select at least three words the author used that really let you know what a character was thinking. Explain why these words are so effective.

NONFICTION

- 4. Pick one important idea (an event, concept, or procedure) from the text and summarize it.
- 5. Why is the idea you chose (in question #4) from the text important?
- What is the main idea of this text?

RL.1.3/RI.1.3

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	Sunday	Saturday	Friday	Thursday	Wednesday	Tuesday	Monday	Day
								Title
İ								
	!							Start Pg.
								End Pg.
								End Pg. Parent Sign.

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History Standard: Understands the economic boom and social transformation of post-World War II United States

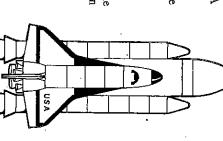
Benchmark: Understands the impact of postwar scientific research on contemporary society

Visiting the Moon

During his term in office, President Kennedy gave full funding to NASA, the space agency. He did this because he wanted to see Americans land on the moon. In July try a moon landing. Apollo missions. One had failed, but the others were successful. Finally it was time to people had worked for years in order to send them to the moon. There had been 10 prior 1969 three men fulfilled Kennedy's dream during the Apollo 11 mission. Thousands of

special craft designed only for landing on the moon. This speed, it took four days to reach the moon. The men had a lunar module was called the Eagle. 25,000 miles per hour (40,234 kph). Even at that incredible into orbit. They blasted through space at speeds as fast as Saturn 5 rocket carried the astronauts and their spacecraft Their spacecraft took off from NASA in Houston, Texas. A

sets as he said, "That's one small step for man, one giant nothing happened to the spacecraft that would take them moon in the main spacecraft. He had to make sure that the moon's surface, but Michael Collins stayed circling the leap for mankind." Buzz Aldrin followed Armstrong onto moon. People all over the world watched on their television After the Eagle landed, Neil Armstrong stepped out onto the



flag in the ground in the place where they landed. Next to it they put a plaque that read "We came in peace for all mankind." The flag and the plaque are still there They did many experiments on the moon. Before they left, they planted an American The astronauts moved around on the moon, gathering rocks and taking photographs

site of the first moon landing. They will stand where Neil Armstrong made history. the moon and have people go on lunar vacations! If that happens, people will visit the Some people think that moon travel may become common. They want to build hotels on

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Visiting the Moon

Comprehension Questions

- Where did the astronauts put a U.S. flag?
- a) on the lunar buggy
- © on the Saturn 5 rocket

b on the moon

d on their spacecraft

2. On a historical time line, what happened first?

- (a) Astronauts went in the space shuttle.
- (b) Neil Armstrong walked on the moon
- © The Apollo 13 had an emergency
- (d) President Kennedy gave full funding to NASA

3. Neil Armstrong stepping onto the moon is most like

- (a) Isaac Newton naming the laws of motion
- (b) Christopher Columbus discovering North America.
- © Roald Amundsen reaching the South Pole before anyone else.
- (d) Gutenberg inventing the printing press.

4. The word lunar means

(a) "of the moon."

(b) "of the sun."

- © "of an astronaut."
- d "of an eagle."

5. What did Armstrong mean by, "...one giant leap for mankind"?

- a) that it was a really big step down from the spacecraft
- (b) that it was a moment of major progress for a human to step onto the moon
- © that only men should go to the moon
- (d) that he could do big leaps on the moon because of its low gravity

6. Picture standing on the surface of the moon. The most colorful thing you see is

(a) the rocks.

(b) the plants

- © the sunse
- d the American flag.

7. Would you like to vacation on the moon? Explain.

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Mysterious Sunspots

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In 1610, a man named Galileo invented could explain what they were; although he telescope at the sun and saw something that surprised him. The sun was not a telescope so he could see the stars. smooth yellow ball. Instead, Galileo saw watched them often. And sunspots are arge black spots on the sun. He never almost as much a mystery now as in the telescope so he could see the But one day he looked through his

the Aurora Borealis.

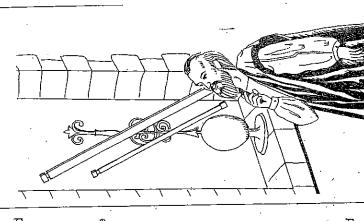
sunspots. ozones.

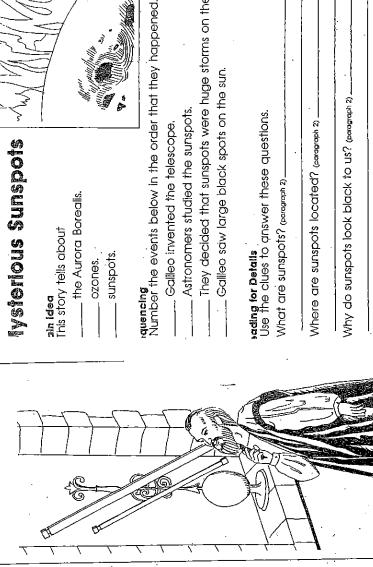
> Astronomers, people who study stars and planets, think that sunspots are huge As the gases shoot out from the sun, they storms on the sun. But the storms are not particles. They shoot up from the sun for nousands of miles, then sink back again cool off and do not glow, so they look made up of clouds and rain. They are whiriwinds of hot gases and electrical black against the bright sun, Salleo's time.

sunspot activity, even people in the United he amount of ozone in the air. The thicker night sky, are brighter when there are many sunspots. The Aurora can always be because sunspots are electrical, they can and crackling that makes a radio hard to Even though they are millions of miles away, sunspots affect the earth. The ozone blanket keeps out the sunlight, so nterfere with radio signals, causing static Aurora Borealis, or Northern Lights, which are waves of light that flicker across the States can see the Aurora, Sunspots can change the weather, too, by increasing seen around the North Pole, but during the weather becomes cooler. Findly,

solve the mystery of why sunspots happen Astronomers are very curlous about sunspots, And maybe one day they will

Would you like to study the stars and planets? Why or why not? Ihink About 🏗



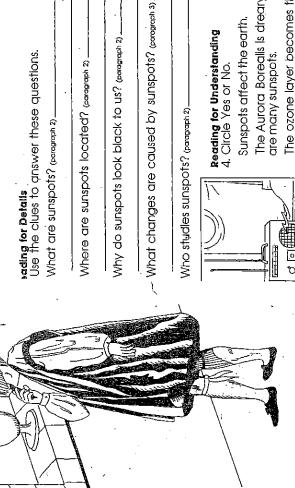


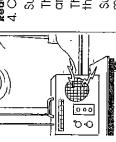
They decided that sunspots were huge storms on the sun.

Astronomers studied the sunspots,

Galileo invented the telescope

Galleo saw large black spots on the sun.





Reading for Understanding 4. Circle Yes or No.

‱ ∕es Yes The Aurora Borealis is dreary when there Sunspots affect the earth. are many sunspots.

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Yes Sunspots interfere with radio signals and The ozone layer becomes thinner when there are many sunspots.

make if hard to hear.

ths, Legends, Neat Things IF871

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