Day and Night Sky

Grade 1 Science Worksheet - Challenge Me

PencilGo

Name _____ Date _____

Circle the answer.

1. A girl saw the moon at 3 o'clock in the afternoon. What does this show?



The moon can be seen in the day.

It was night.

The sun was gone.

The stars were out.

2. Why do we not see stars at noon?

The sky is too bright. The moon hides them. The stars are asleep.

The stars have gone away.

3. The sun is low in the west. Where will it be in one hour?



higher in the sky lower in the sky in the same place in the east

4. Which is a pattern?

Last night I saw one star.

Today it is sunny.

Every morning the sun comes up in the east.

Yesterday the moon was big.

5. At 9 in the morning the sun is in the east. Where is it at 5 in the afternoon?

in the west straight up in the east in the north

6. How can you stay safe in the sun?

Look straight at the sun.

Stay in the sun with no water.

Wear a hat and never stare at the sun.

Look at the sun through a window.

7. A class looks at the sky each night for a week and sees stars each time. What can they say?



We see stars only in the morning.

We see stars after dark.

We see stars only at noon.

We see stars only on cloudy days.

8. Which one can we see only in the day?

the sun an owl the moon stars

9. Which list is in order from morning to night?

sunset, stars, sunrise, noon

sunrise, noon, sunset, stars

stars, sunset, noon, sunrise

noon, sunrise, stars, sunset

READ THIS FIRST

Leo's moon

Leo saw the moon in the sky at 4 o'clock in the afternoon. The sun was still up and the sky was blue. That night, he saw the moon again, and many stars.

10. What did Leo learn?

Stars are out in the afternoon.

The moon can be seen in the day and at night.

The moon only shows up at night.

The sun and moon are never seen together.

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Answer Key - Grade 1 Science Worksheet - Challenge Me

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