

NEW ERA PUBLIC
RAJBAGH
SRINAGAR
SCHOOL
CLASS - 2ND

Session : 2021

Solved Assignment of unit - III

Chapter - 11

Sun, Moon, Stars
and Earth

Exercises

A. Who am I ? Choose the correct answer.

1. Without me, there would be no life on the Earth. (Sun / Moon) Sun
2. We are all huge balls of fire (globes / stars) stars
3. I am the star closest to you (Sun / Earth) Sun
4. I am your nearest neighbour in the sky. (star / Moon) Moon
5. Night and day is caused by me spinning round & round, while the sun shines from

place. (Moon / Earth) Earth.

B. Match the words in the two columns.

Column A

Column B

- | | |
|-----------------|---|
| 1. <u>Sun</u> | → Shines because of the light of the sun. |
| 2. <u>Moon</u> | → has life on it because of the sun. |
| 3. <u>Earth</u> | → gives out heat and light. |

C. Answer the following questions.

1. Can we see the stars during the day?
Why, or why not?

Ans. No, we cannot see the stars during the day because of the bright sunlight.

2. What causes day and night on the Earth?

Ans. The spinning of the earth constantly round and round on its own axis while the sun shines from one place. This causes day and night.

3. Why does one half of the Earth always have night?

Ans. The Sun shines only on one half of the Earth at a time causing day to that half of the Earth while the other half has night at the same time. This is the reason one half of the Earth have night.



~ end

Chapter - 12

Light and Shadows

Exercises

A. Choose the correct answer.

1. When light falls on something, it (is reflected / becomes a shadow).
2. We see the Moon because it (sees / reflects) the light of the (Sun / torch).
3. Your shadow is long during the (morning / night) and (night / evening).
4. Your shadow is short (in the morning / at

✓
midday).

B. Look at the trees and where the sun is in
the sky. Draw the shadow for each tree.
Take the help of your teacher.

1.



2.



3.



C. Mark ✓ for true and X for false statements.

1. The Sun gives out its own light. ✓

2. A book gives out its own light. X

3. The Moon reflects the light of the Sun. ✓

4. If there is no light, shadows are not

formed. ✓

5. Your shadow is always of the same size as you. ✗

D. How is a shadow formed?

Ans. A shadow is formed when something gets in the way of light or when something blocks light.



~ end

Chapter - 13

What are Things Made of?

Exercises

A. What are the following things made from?
Choose the correct answer.

1.



plastic / wood ✓

2.



glass / metal ✓

3.



silk / rubber ✓

4.



leather / wood ✓

B. What are the following items made of?

1. Bicycle tyre : Rubber .
2. Mirror : Glass .
3. Pencil : Wood / Graphite .
4. Bucket : Plastic or metal .
5. Hammer : Wood and metal .

C. Give two examples of useful things made from each of the following materials.

1. Glass

Examples : glass jars , window glass .

2. Paper

Examples : Toilet tissues , photographs .

3. Rubber

Examples : Tyre , erasers .

4. Leather :

Examples : leather bags , leather boots .

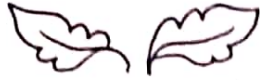
D. Answer the following questions :

1. Name three things made of wood ?

Ans. Chair , cupboard , and matchsticks .

Q. Where do we get plastics from?

Ans. We get plastics from the things that are dug out from the earth.



~ End

~ presented by :
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