

Q. 1) Fill in the blanks.

- 1) There would be no life on the Earth without sunlight
- 2) The sun is a big ball of fire
- 3) When the moon is full, we call it full moon
- 4) The Earth revolves around the sun
- 5) The Sun is also a star
- 6) We cannot see the new moon.

Q. 2) State True or False.

- 1) The sun is smaller than the Earth and the moon.
- 2) Without sunlight there would be no light on Earth.
- 3) The Earth takes 1 year to move around the sun.
- 4) We can see the sun in the sky at night.
- 5) The moon gives us heat and light.
- 6) The Earth is surrounded by air.
- 7) We cannot see the stars during the day.

False

True

True

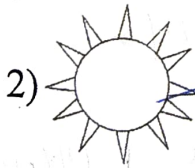
False

False

True

True

Q. 3) Match the following

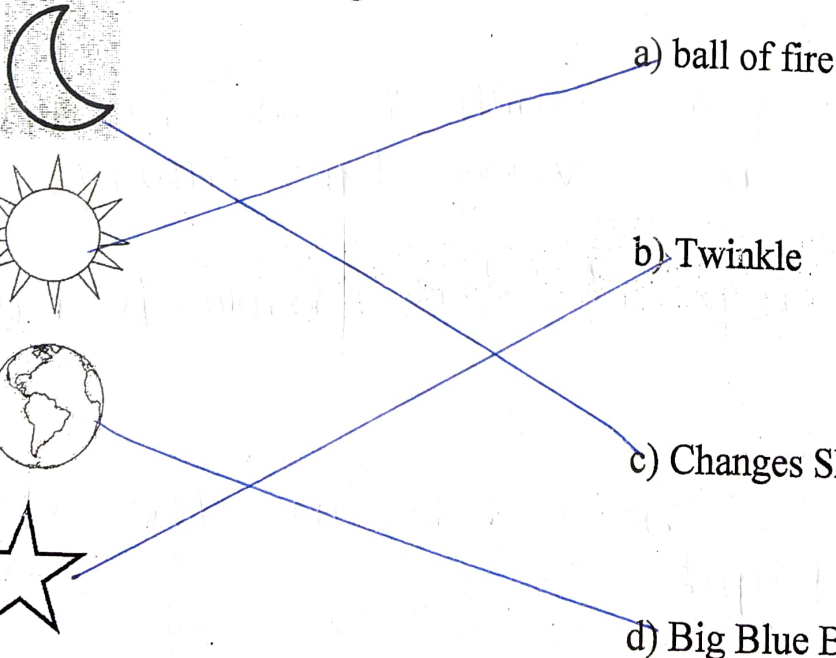


a) ball of fire

b) Twinkle

c) Changes Shape

d) Big Blue Ball



Q.4) Match the following.

(A)

(B)

- | | |
|----------|------------------------|
| 1) Sun | a) Far Away |
| 2) Moon | b) Rises in the east |
| 3) Stars | c) Moves around Earth |
| 4) Earth | d) glitters at night |
| 5) Sky | e) revolves around Sun |

Q.5) Match the Following

- | | |
|----------|--------------------|
| 1) Moon | a) Different sizes |
| 2) Stars | b) cool |
| 3) Earth | c) Heat and Light |
| 4) Sun | d) our home |

Q.6) Answer the following

1) Why is the moon called the Earth's Satellite?

The moon moves around the earth.
Hence it is called the Earth's satellite.

2) What is nature's gift to us?

The sun, the moon and the stars are nature's gift to us.

3) Why do all the stars appear small to us?

Stars appear small to us because they are very far away.

4) What is the shape of the moon?

The shape of the moon is round.

5) When do we see the stars?

We see the stars in the sky at night.