

Name:.....

Grade:.....

Science

**Sun, Earth and Moon**

**Qu 1. Circle the correct answer.**

1. Rotating means to

- a. move in a circular path around another object
- b. move up and down
- c. spin around and around
- d. moving in a straight line

2. Revolving means to

- a. move in a circular path around another object
- b. move up and down
- c. spin around and around
- d. moving in a straight line

3. Another name for revolving is

- a. rotating
- b. orbiting
- c. moving in a straight line
- d. zig zagging

4. The picture on the right shows Earth

- a. rotating
- b. revolving
- c. orbiting
- d. stopping



5. The Earth rotating on it's axis causes

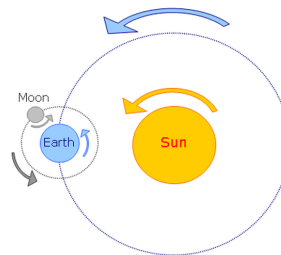
- a. seasons
- b. years
- c. days and nights
- d. sun spots

6. How long does it take for the Earth to make one rotation around its axis?

- a. One year
- b. One day
- c. One month
- d. One week

7. The drawing shows

- a. the earth revolving around the sun.
- b. the moon rotating
- c. the sun rotating
- d. the sun revolving around the earth.



8. How long does it take the Earth to orbit the sun in one complete time?

- a. One year and a half
- b. About 365 days
- c. One day
- d. Half a year

**Qu 2.Fill in the blanks with the given words :**

**day, moon, night, heat, rotates, year, light, blue**

- 1. The closest star to Earth is the \_\_\_\_\_.
- 2. The sun is so bright in the \_\_\_\_\_ sky, that you are not able to see any stars.
- 3. The sun provides two important things for us. They are \_\_\_\_\_ and \_\_\_\_\_.
- 4. Earth \_\_\_\_\_ or spins very fast. This gives us day and night.
- 5. It is \_\_\_\_\_ when the place you are on Earth faces the sun.
- 6. It is \_\_\_\_\_ when the place you are on Earth is facing away from the sun.
- 7. It takes the Earth one \_\_\_\_\_ to travel all the way around the sun.

### The solar system

Qu. 3. Cut out the planets and paste them in the correct order using the number guide.

