

Geography
Class 4
Answer key

1. Define the following

- a. Axis-an imaginary line which passes through the centre of the earth.
- b. Orbit-a fixed path along which the Earth revolves.
- c. Poles-the end points of the axis are called poles.

2. Answer briefly:

- a. Nicholas Copernicus was an astronomer.
- b. Venus takes 243 days to complete one rotation.
- c. Rotation of the earth causes day and night.
- d. The four seasons are spring summer autumn and winter.

3. Answer these questions:

- a. The motion of the Earth on its axis is called rotation.
- b. The motion of the earth around the Sun is called revolution.
- c. when the sun's rays fall directly on the equator the length of days and nights are the same throughout the world.

Match the column (page 40)

1. Nicholas Copernicus-the earth moves around the sun
2. West to east-direction of the earth's rotation
3. Orbit-path along which the Earth revolves
4. Seasons-spring, summer, autumn and winter.
5. Winter-shorter days than nights.

Fill in the blanks with words from the brackets (page 40)

1. Axis.
2. Night
3. 366 days
4. Revolution
5. Winter.