

# Chapter-3

## Movements of the Earth

### WORKSHEET

classmate

Date \_\_\_\_\_

Page \_\_\_\_\_

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I - State true or false :

1. The earth moves in two different ways.  
True
2. The ~~per~~ spinning motion of the Earth is called seasons. False
3. The portion facing away from the sun has day. False
4. The Earth moves around the sun in a fixed path called orbit. True
5. The rotation of the Earth gives us seasons.  
False

## II Match it.

- |               |                       |
|---------------|-----------------------|
| 1. Rotation   | a. half the earth (5) |
| 2. Revolution | b. not straight (4)   |
| 3. Axis       | c. day and night (1)  |
| 4. Tilt       | d. seasons (2)        |
| 5. Hemisphere | e. imaginary line (3) |

## III Answer in one word.

1. Imaginary line along which something spins. Axis
2. Movement of the earth around ~~the sun~~ its axis. Rotation
3. Movement of the earth around the sun. Revolution
4. Half of the earth, below or above the equator. Hemisphere

5. A fixed path along which a planet rotates around the sun. Orbit

IV Choose the correct answers.

1. Earth spins around its own:

a. Mars

b. Stars

c. Axis

d. Moon

2. Earth rotates from:

a. North to east

b. South to west

c. East to west

d. West to east

3. Earth's one rotation takes 24 hours:

a. 36

b. 12

c. 24

d. 365



4. There are two poles:

- a. Two
- b. Four
- c. Three
- d. Nine

5. Earth's tilt on axis is 23.5 degrees.

- a. 40.5
- b. 24
- c. 23.5
- d. 90

-End-