

SST worksheet

1) State true or false:

- 1) The Earth moves in two different ways.  T
- 2) The spinning motion of the Earth is called rotation.  T
- 3) The portion facing away from the sun has day.  F
- 4) The Earth moves around the sun in a fixed path called orbit.  T
- 5) The rotation of the Earth gives us seasons.  F



## II) Match it

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

## III) Answer in one word:

- 1) Imaginary line along which something spins. Axis
- 2) Movement of Earth around its axis. rotation
- 3) Movement of 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;

c) axis

2) Earth rotates from;

d) west to east

3) Earth's one rotation takes 24

hours

c) 24

4) There are two poles.

a) Two

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

c) 23.5