

(WORKSHEET)

Q 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 ~~position~~ path called orbit. [T]

5 The rotation of the Earth gives us seasons. [T]

II Match it

1	Rotation	a)	half the Earth (5)
2	Revolution	b)	not straight (4)
3	Axis	c)	day and night (2)
4	Tilt	d)	seasons (1)
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 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 option.

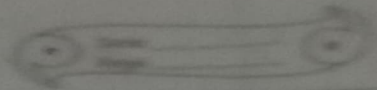
① Earth spin around its own:

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° deg

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