

For More Questions [Click Here](#)

Question 1

Earth has ____ types of motions.

[A] 2

[B] 3

[C] 5

[D] 1

Answer: [A]

Explanation : Earth has two types of motions namely rotation and revolution.

Question 2

Movement of the earth on its axis is called as _____.

[A] Revolution

[B] Rotation

[C] Resolution

[D] Cycle

Question 3

The movement of the earth around the sun in a fixed path or orbit is called _____.

[A] Circular Cycle

[B] Revolution

[C] Rotation

[D] Resolution

Question 4

The axis of the earth which is an imaginary line, makes an angle of _____ with its orbital plane.

[A] 60 Degree

[B] 90 Degree

[C] 66 Degree

[D] 45 Degree

Question 5

The plane formed by the axis of earth and orbit is known as the _____.

[A] Spherical Plane

[B] Symmetric Plane

[C] **Orbital plane**

[D] None of these

Question 6

The earth takes about _____ to complete one rotation around its axis.

[A] 365 Days

[B] 24 hours

[C] 1 Month

[D] 48 hours

Answer

Answer: [B]

Explanation :

Question 7

The circle that divide day from the night on the globe is called as _____.

[A] Circle of Division

[B] Circle of Solar Plane

[C] None of these

[D] Circle of Illumination

Answer

Answer: [D]

Explanation :

Question 8

Earth takes _____ to complete one revolution around sun.

[A] 365 days

[B] 48 Hrs

[C] 24 Hrs

[D] 378 days

Answer

Answer: [A]

Explanation :

Question 9

Leap year repeated after _____.

[A] 4 Year

[B] 3 Year

[C] 1 Year

[D] 2 Year

Answer

Answer: [A]

Explanation :

Question 10

Leap year consists of _____ days.

[A] 366

[B] 370

[C] 364

[D] 365

Answer