

VIDYA BHAWAN BALIKA VIDYAPEETH SHAKTI UTHANA ASHRAM LAKHISARAI

Date 8.X.2020.

Class 6th

Subject Geography

Ch Motion of the earth

Read the following MCQ and try to understand and Write down in your H.W.Copy.

Question 1.

Motion of the earth on its axis in about 24 hours is called

- (a) revolution
- (b) rotation
- (c) both (a) and (b)
- (d) none of these

Answer:

rotation

Question 2.

Motion of the earth around the sun is known as

- (a) revolution
- (b) rotation
- (c) both (a) and (b)
- (d) none of these

Answer:

revolution

Question 3.

What is orbital plane?

- (a) Plane formed by the axis
- (b) Plane formed by the orbit
- (r) Both (a) and (b)
- (d) None of these

Answer:

Plane formed by the orbit

Question 4.

Which one of the following is the source of light on the earth?

- (a) The moon
- (b) The sun
- (c) The satellite
- (d) The space

Answer:

The sun

Question 5.

The circle that divides the globe into day and night is called

- (a) circle of darkness
- (b) circle of day and night
- (c) circle of illumination
- (d) none of these

Answer:

circle of illumination

Question 6.

The period of one rotation of the earth is known as

- (a) the sun day
- (b) the moon day
- (c) the earth day
- (d) none of these

Answer:

the earth day

Question 7.

What would have happened if the earth did not rotate?

- (a) Cold conditions on earth's half portion
- (b) Warm conditions on earth's another half portion
- (c) No life possible in such extreme conditions
- (d) All of these

Answer:

All of these

Question 8.

A year with 366 days is called

- (a) leap year
- (b) normal year
- (c) both (a) and (b)
- (d) none of these

Answer:

leap year

Question 9.

Why do seasons change on the earth?

- (a) Due to change in the position of the earth around the sun
- (b) Due to no change in the earth's position
- (c) Both (a) and (b)
- (d) None of the above

Answer:

Due to change in the position of the earth around the sun

Question 10.

When do the longest day and the shortest night occur in the northern hemisphere?

- (a) June 21
- (b) September 23
- (c) December 22
- (d) March 21

Answer:

June 21

Question 11.

In which season Christmas is celebrated in Australia?

- (a ) Winter season
- (b) Summer season
- (c) Autumn season
- (d) Spring season

Answer:

Summer season

Question 12.

When do equinoxes occur on the earth?

- (a) March 21
- (b) September 23
- (c) Both (a) and (6)

(d ) None of these

Answer:

Both (a) and (6)

Question 13.

Days and nights occur on earth due to

(a) rotation

(b) revolution

(c) both (a) and (b)

(d) none of these

Answer:

rotation

Question 14.

Change of seasons occurs on earth due to

(a) rotation

(b) revolution

(c) both (a) and (b)

(d) none of these

Answer:

revolution

SUBJECT TEACHER      MUKESH KUMAR