



TOPIC: MOVEMENTS OF THE EARTH

Sub: Geography

Class: 5

F. M. 15

WORKSHEET NO. 13

Date: 27.4.2020

Model Answer

OBJECTIVE QUESTIONS

Choose the correct option: 1x15=15

- 1) When the Sun shines overhead the intensity of the sun's rays is -
a) high b) neither high nor low c) low

- 2) The curvature of the Earth leads to variation in -
a) pressure b) temperature c) rainfall

- 3) In the evening when the sunrays become slanting the severity of the sun's rays -
a) increases b) neither increases nor decreases c) reduces

- 4) Places lying closer to the Equator experience -
a) hot climate b) moderate climate c) cold climate

- 5) All round the year the Equator receives -
a) indirect sunlight b) no sunlight c) direct sunlight

- 6) Places lying closer to the poles experience -
a) hot climate b) moderate climate c) cold climate

- 7) Mars rotates on its axis once in -
a) 24.6 hours b) 24.4 hours c) 24.2 hours

- 8) The Earth revolves on its fixed path called the -
a) Axis b) Equator c) **Orbit**
- 9) The Earth revolves in a direction which is -
a) clockwise b) neither clockwise nor anticlockwise c) **anticlockwise**
- 10) For rotating once Saturn takes -
a) 10 hours b) **11 hours** c) 12 hours
- 11) The Earth completes one revolution in -
a) $365\frac{1}{2}$ days b) 365 days c) **$365\frac{1}{4}$ days**
- 12) Revolution of the Earth causes -
a) tides b) **seasons** c) tsunamis
- 13) Venus rotates once on its axis every -
a) **243 days** b) 240 days c) 245 days
- 14) The year which has 366 days is called a/an -
a) Eclipse year b) Sidereal year c) **Leap year**
- 15) Neptune completes one rotation in -
a) 16 minutes b) **16 hours** c) 16 days

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