



ST. LAWRENCE HIGH SCHOOL



TOPIC- IMAGINARY LINES ON THE EARTH

Sub: Geography

Class: 5

F. M. 15

WORKSHEET NO: 06

Date: 06.03.2021

Model Answer

OBJECTIVE QUESTIONS

Choose the correct option: 1x15=15

- 1) The Equator divides the Earth into
a) 4 equal parts b) 2 unequal parts c) 4 unequal parts d) **2 equal parts**

- 2) The network of horizontal and vertical lines is called
a) parallels b) **grids** c) meridians d) diagonals

- 3) Towards the pole the length of the latitude lines
a) increase b) remain same c) **decrease** d) vanish

- 4) The Antarctic Circle measures
a) $66\frac{1}{2}^{\circ}\text{N}$ b) $66\frac{1}{2}^{\circ}\text{E}$ c) $66\frac{1}{2}^{\circ}\text{W}$ d) **$66\frac{1}{2}^{\circ}\text{S}$**

- 5) The sunrays are strongest at the
a) **Equator** b) Poles c) Tropics d) Nowhere

- 6) The 0° latitude is also called the
a) Prime Meridian b) Tropic of Cancer c) Arctic Circle d) **Equator**

- 7) Latitudes are numbered from
a) 0° - 180° E & W b) **0° - 90° N & S** c) 0° - 180° N & S d) 0° - 90° E & W

- 8) The distance around the Earth is measured in
a) cusecs b) **degrees** c) pounds d) decibels
- 9) The Tropic of Cancer measures
a) **$23\frac{1}{2}^{\circ}\text{N}$** b) $23\frac{1}{2}^{\circ}\text{E}$ c) $23\frac{1}{2}^{\circ}\text{W}$ d) $23\frac{1}{2}^{\circ}\text{S}$
- 10) In total how many lines of latitude are drawn on the globes and maps?
a) 181 b) 89 c) **179** d) 90
- 11) Sunrays are weakest at the
a) Equator b) **Poles** c) Tropics d) Nowhere
- 12) The Tropic of Capricorn measures
a) $23\frac{1}{2}^{\circ}\text{N}$ b) $23\frac{1}{2}^{\circ}\text{E}$ c) $23\frac{1}{2}^{\circ}\text{W}$ d) **$23\frac{1}{2}^{\circ}\text{S}$**
- 13) The parallels of latitude are
a) diagonal lines b) **horizontal lines** c) perpendicular lines d) vertical lines
- 14) The Arctic Circle measures
a) $66\frac{1}{2}^{\circ}\text{E}$ b) **$66\frac{1}{2}^{\circ}\text{N}$** c) $66\frac{1}{2}^{\circ}\text{W}$ d) $66\frac{1}{2}^{\circ}\text{S}$
- 15) The parallels of latitude run from
a) north to south b) south to east c) **east to west** d) west to north

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