



# ST. LAWRENCE HIGH SCHOOL



## TOPIC: MOVEMENTS OF THE EARTH

Sub: Geography

Class: 5

F. M. 15

WORKSHEET NO. 14

Date: 28.4.2020

Model Answer

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### OBJECTIVE QUESTIONS

Choose the correct option: 1x15=15

- 1) The two main effects of the Earth's revolution are formation of seasons and -  
a) cyclones b) tides c) years
  
- 2) A leap year is divisible by -  
a) 4 b) 14 c) 40
  
- 3) Seasons are caused because of Earth's revolution and the -  
a) polar flattening b) tilt of the Earth's axis c) equatorial bulge
  
- 4) The North Pole tilts towards the Sun on -  
a) 21<sup>st</sup> December b) 21<sup>st</sup> March c) 21<sup>st</sup> June
  
- 5) On 21<sup>st</sup> March the direct rays of the Sun fall on the -  
a) 90°S b) 0° latitude c) 90°N
  
- 6) The hemisphere experiencing summer receives -  
a) indirect sunrays b) neither direct nor indirect sunrays c) direct sunlight
  
- 7) The South Pole tilts towards the Sun on -  
a) 21<sup>st</sup> December b) 21<sup>st</sup> September c) 21<sup>st</sup> June

- 8) The vertical sunrays fall on the Equator on -  
a) 21<sup>st</sup> December b) **21<sup>st</sup> September** c) 21<sup>st</sup> June
- 9) The hemisphere experiencing winter receives -  
a) **indirect sunrays** b) no sunrays at all c) direct sunlight
- 10) From February to April the Northern Hemisphere enjoys -  
a) autumn season b) dewy season c) **spring season**
- 11) The Southern Hemisphere experiences summer from -  
a) May - July b) **November - January** c) February - April
- 12) From May to July the Southern Hemisphere enjoys -  
a) summer season b) rainy season c) **winter season**
- 13) The Northern Hemisphere experiences autumn from -  
a) **August - October** c) February – April c) May - July
- 14) From February to April the Southern Hemisphere enjoys -  
a) **autumn season** b) dewy season c) spring season
- 15) The Northern Hemisphere experiences winter from -  
a) August - October b) **November - January** c) February - April

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