



# ST. LAWRENCE HIGH SCHOOL



## TOPIC- WEATHER AND CLIMATE

Sub: Geography

Class: 7

F. M. 15

WORKSHEET NO. 23

Date: 16.05.2020

Model Answer

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### OBJECTIVE QUESTIONS

Choose the correct option: 1x15=15

- 1) The uniform grey clouds resembling fog are-  
a) cirrus    b) **stratus**    c) cumulus
  
- 2) The dark grey clouds causing continuous rain or snowfall are -  
a) cirrostratus    b) altostratus    c) **nimbostratus**
  
- 3) The low lumpy clouds are -  
a) altocumulus    b) **stratocumulus**    c) cirrocumulus
  
- 4) The following clouds usually cause no precipitation other than a light drizzle -  
a) **stratus**    b) cumulus    c) cirrus
  
- 5) More abundant sunshine is experienced in the places in the -  
a) polar region    b) temperate region    c) **tropical region**
  
- 6) In comparison to winter season, India during summer season gets sunshine for -  
a) **more hours**    b) neither more nor less hours    c) less hours
  
- 7) The Campbell-Stokes Sunshine Recorder is equipped with a chemically sensitized card with –  
a) cylindrical lens    b) **spherical lens**    c) aspheric lens

- 8) The Earth's surface and cloud cover is studied from space by the -  
a) **satellites**      b) aeroplanes      c) rockets
- 9) TIROS was launched on –  
a) 1<sup>st</sup> April 1950      b) 1<sup>st</sup> April 1930      c) **1<sup>st</sup> April 1960**
- 10) Weather satellites have led to great advancement in –  
a) Mythology      b) **Meteorology**      c) Metrology
- 11) TIROS was the first -  
a) **weather satellite**      b) navigation satellite      c) polar satellite
- 12) INSAT – 3DR was successfully launched by -  
a) NASA      b) **ISRO**      c) RFSA
- 13) The following is a meteorological satellite of India-  
a) **KALPANA-1**      b) ARYABHATTA      c) CHANDRAYAAN-1
- 14) On 8<sup>th</sup> September, 2016 the following satellite was launched -  
a) INSAT – 3      b) INSAT – 3D      c) **INSAT – 3DR**
- 15) TIROS stands for -  
a) Telegraph & Infrared Observation Satellite  
b) **Television & Infrared Observation Satellite**  
c) Telescope & Infrared Observation Satellite

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