

## ST. LAWRENCE HIGH SCHOOL

## **TOPIC- ATMOSPHERE**

Sub: Geography	Class: 7	F. M. 15
WORKSHEET NO. 5	Date: 12.02.2021	Model answe
OBJECTIVE QUESTIONS Choose the correct option		
Sun is the chief source     a) Light and sound b) L	of - _ight and moisture c) Light and odo	our d) <u>Light and hea</u>
	ny received by the Earth named as? Radiation c) <u>Insolation</u> c	d) Convection
,	ndition of the air near to the Earth's sewarm c) Moderate d) V	surface? ery cold
	ed from the Earth's surface and atm b) Insolation c) <b>Terestrial radiatio</b>	
5) What happens to the S a) Totally absorbed	Sun's rays which reach the Earth? b) <b>Partially absorbed and part</b>	ially bounced back
c) Neither get absorbed	nor get bounced d) Totally	y bounced back
,	mosphere does the temperature ded Stratosphere c) Mesosphere	
7) Terrestrial radiation are a) Dwarf waves b)	e in the form of - Short waves c) Medium waves	d) <b>Long waves</b>

<ul><li>8) What type of process is the Greenho</li><li>a) Natural</li></ul>	use effect? b) Partially natural and partially artificial		
c) Artificial	d) Neither natural nor artificial		
9) Which of the following is not a greenhouse gas? a) <b>Hydrogen</b> b) Nitrous oxide c) Carbon dioxide d) Methane			
10) The greenhouse effect warms the - a) Earth's interior b) Earth's interior and surface.			
c) Neither the interior nor the Earth's	s surface d) Earth's surface		
11) Which of the following is not a synthetic greenhouse gas?  a) Per fluorocarbons  b) Nitrous oxide			
c) Sulphur hexafluoride	d) Hydro fluorocarbons		
<ul> <li>12) Which of the following does not increase the GHG level in the atmosphere?</li> <li>a) Air conditioner</li> <li>b) <u>Bicycle</u></li> <li>c) Refrigerator</li> <li>d) Microwave oven</li> </ul>			
<ul><li>13) Which of the following is the effect of global warming?</li><li>a) Blooming of flowers</li><li>b) Melting of ice bergs</li></ul>			
c) Sprouting of leaves	d) Ripening of fruits		
<ul><li>14) Which of the following is not an effect of global warming?</li><li>a) Submergence of coasts</li><li>b) Increase in deserts</li></ul>			
c) <b>Growth of population</b>	d) Increase in sea level		
<ul><li>15) Global warming is referred to the gradual rise in the global -</li><li>a) Pressure</li><li>b) Sound</li><li>c) Light</li><li>d) Temperature</li></ul>			

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