

ST. LAWRENCE HIGH SCHOOL

TOPIC- ATMOSPHERE

Sub: Geography	Class: 7	F. M. 15
WORKSHEET NO. 4	Date: 05.02.2021	Model Answer
OBJECTIVE QUESTIONS Choose the correct option		
1) How many layers consti a) 5 b) <u>6</u> c) 7	tute the atmosphere? d) 4	
,	ne troposphere 15 to 16 km? c) Arctic & Antarctic Circle	d) Equator
Which is the lowest layer a) Stratosphere b) <u>Ti</u>	er of the atmosphere? <u>roposphere</u> c) Mesospher	e d) lonosphere
	ight of troposphere in the atmo 11 km c) 8 – 9 km	
,	re located in the troposphere? nere c) Upper limit d) Amid	d
,	nosphere do we find the Ozono Mesosphere c) <u>Stratosphe</u>	•
7) Stratopause lies betwee a) Exosphere b) Ther	•	d) Troposphere
•	e at the top of the Mesosphere c) -70° d) -60°	?

 In which layer of the at a) <u>Thermosphere</u> 	tmosphere do the a b) lonosphere		d) Stratosphere	
10) What is the bottom of a) Exopause b)	-	erred to as? xoline d) Exofu	ıse	
11) Thermopause lies betv a) Troposphere	ween the Thermosp b) Ionosphere		d)) Mesosphere	
12) Which layer of the at a) Ozonosphere b	-	om 50 km and exter) Thermosphere		
13) Which layer of the at a) Thermosphere	mosphere absorbs b) Exosphere	-	? d) Mesosphere	
14) In which layer of the a	atmosphere are the) lonosphere	e radio waves reflec c) Stratosphere		
15) Which layer of the atmosphere contains more Carbon dioxide?a) Stratosphereb) Mesospherec) <u>Troposphere</u>d) Ionosphere				
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