

# Grade 7 Fourth Quarter: LAYERS OF THE EARTH'S ATMOSPHERE

Name: \_\_\_\_\_  
 Year and Section: \_\_\_\_\_  
 Teacher: \_\_\_\_\_

## Worksheet 3:

I. Directions: Analyze the graph and answer the following questions.



### Guide Questions:

A. What happened to the temperature when altitude increases in the following layers of the atmosphere?

1. Troposphere	A. increase	B. decrease
2. Stratosphere	A. increase	B. decrease
3. Mesosphere	A. increase	B. decrease
4. Thermosphere	A. increase	B. decrease

B. What is the basis used for dividing the atmosphere into different layers? A. altitude B. temperature

II. Directions: Determine which layer of the atmosphere is described by each characteristic listed below. Choose your answer from the word bank.

Troposphere      Stratosphere      Mesosphere  
 Thermosphere      Exosphere

1. The meteors are burned up into smaller fragments.
2. It contains the ozone layer.
3. It is closest to the Earth's surface.
4. The coldest layer.
5. It is where the weather conditions occur.
6. Airplanes can travel on this layer.
7. The hottest layer.
8. Outermost layer.
9. It is where aurora borealis occur.
10. Jet planes can fly on this layer.

**BIG IDEA:** Atmosphere is the layer of gases surrounding the Earth. It is composed of different layers based on its temperature.

### Layers of the Atmosphere

The **Troposphere** is the layer closest to the earth's surface with an average height of 13 km. It is the region where almost all the weather conditions take place. Its temperature generally decreases with increasing altitude.

The **Stratosphere** has a very thin air and intensely heated by the sun's rays that is why the temperature increases with altitude. It starts just above the troposphere with an average height of 50 km above the earth's surface. It is the region where the ozone layer formed.

The **Mesosphere** is directly above the stratosphere, it extends from about 50 to 80 km. Its temperature decreases with increasing altitude and is considered as the coldest layer of the atmosphere. When meteors reached this layer, the meteors burned up into smaller fragments.

The **Thermosphere**'s temperature increases extremely high with altitude. It is the region where the famous aurora borealis formed. The altitude range is about 85km to 500km.

The **Exosphere** is the outermost layer of the earth's atmosphere. It extends from the top of the thermosphere to 10,000 km above the earth.

III. DIRECTIONS: Label each layer with the appropriate name and write the correct temperature range and altitude range of each layer opposite their name. Choose your answer in the box below.

### Layers of the Atmosphere




Temperature range	Altitude range

Layers	Temperature range	Altitude range
Thermosphere	-120°C - 2000°C	0km -13km
Troposphere	15°C - -60°C	50km -85km
Mesosphere	-60°C - -15°C	13km -50km
Exosphere	-15°C - -120°C	500km-10,000km
Stratosphere	0°C - 1700°C	85km-500km

## Section 3 1 Characteristics Of The Atmosphere

### Worksheet Answers

**JG Myers**

## Section 3 1 Characteristics Of The Atmosphere Worksheet Answers:

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Proposed Fallon Range Training Complex Requirements, Fallon Naval Air Station (NAS) ,2000 *Ready-to-Use Reading Proficiency Lessons and Activities* Gary R. Muschla,2003-02-27 This volume of Ready to Use Reading Proficiency Lessons Activities gives classroom teachers and reading specialists a dynamic and progressive way to meet curriculum standards and competencies at the tenth grade level It provides stimulating and effective ways to help students master basic reading and language content and prepare to demonstrate their knowledge at the appropriate level

Holt Science and Technology Holt Rinehart & Winston,Holt, Rinehart and Winston Staff,2000-05 *Te HS&T 2007 Shrt Crs M* Holt Rinehart & Winston,2007

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**Te HS&T J** Holt Rinehart & Winston,Holt, Rinehart and Winston Staff,2004-02 **Resources in Education** ,1998 Glencoe

Science McGraw-Hill Staff,2001-09 Collins Cambridge Lower Secondary English - Lower Secondary English Teacher's Guide: Stage 8 Julia Burchell, Mike Gould, Lucy Birchenough, Clare Constant, Naomi Hursthouse, Ian Kirby, Emma Page, Tom Spindler,2021-06-07 The Collins Cambridge Lower Secondary English series offers a skills building approach to the Cambridge Lower Secondary English curriculum framework 0861 from 2020 The Stage 8 Teacher's Guide provides

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Permitting System Design and Construction System Operation Monitoring and Optimization System Shutdown Long Term Monitoring and Site Closure Statement of Work Preparation [Te HS&T a Holt Rinehart & Winston,Holt, Rinehart and Winston Staff,2004-02](#) **A Delta Science Module** Elizabeth L. Hammerman,1989 *Teacher's Wraparound Edition: Two Biology Everyday Experience* Albert Kaskel,1994-04-19 *Collins Cambridge Lower Secondary English - Lower Secondary English Teacher's Guide: Stage 9* Julia Burchell, Mike Gould, Steve Eddy, Naomi Hursthouse, Ian Kirby, Emma Page, Tom Spindler,2021-06-07 The Collins Cambridge Lower Secondary English series offers a skills building approach to the Cambridge Lower Secondary English curriculum framework 0861 from 2020 The Stage 9 Teacher's Guide provides comprehensive practical support with lesson plans worksheets and PowerPoints for every unit of the Student's Book

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