

REVIEW

Label the diagram to the left with the words below.

mesosphere

exosphere

troposphere

thermosphere

stratosphere

In which layer of the atmosphere does weather occur?

Weather occurs in the troposphere. This is where humidity, air pressure, wind, and precipitation occur.

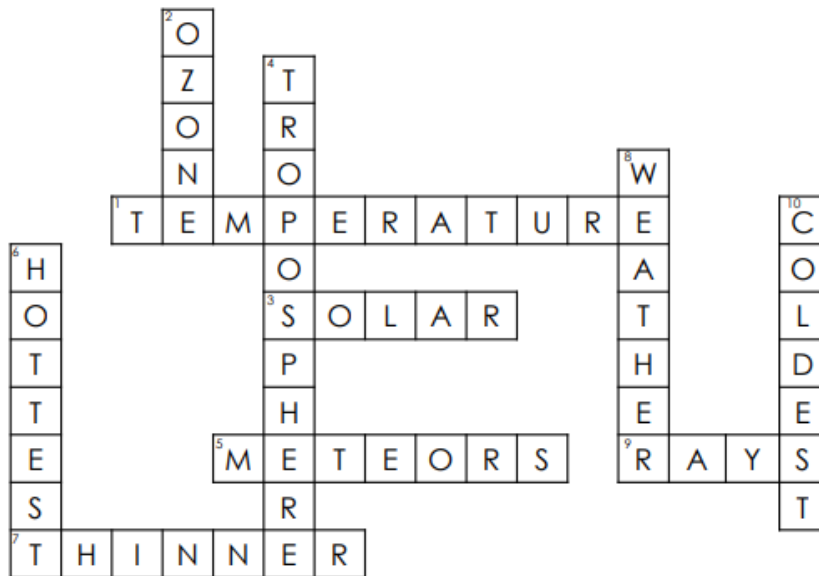
New

Atmospheric Pressure- air around you has weight, and it presses against everything it touches

let's learn about
EARTH'S ATMOSPHERE

Name: **ANSWER KEY**

Complete the crossword puzzle using the clues below:



Across	Down
1. The atmosphere helps keep Earth at the perfect TEMPERATURE .	2. The OZONE is gas that protects us from UV rays.
3. The thermosphere is hot and the air is thin and doesn't absorb a lot of SOLAR radiation.	4. The TROPOSPHERE is the lowest layer of the atmosphere.
5. The mesosphere is the layer where METEORS disintegrate.	6. The thermosphere is the HOTTEST layer of the Earth's atmosphere.
7. The further you move away from Earth, the THINNER the air becomes.	8. WEATHER occurs in the layer of the troposphere.
9. The top of the stratosphere is warmer because it is heated by the sun's RAYS .	10. The mesosphere is the layer of the atmosphere with the COLDEST temperatures.

Attachments

Average Temperature Assignment Grade 7 Science.docx