

Layers of Atmosphere

1. Answer the following questions:

A. How many layers are there of Atmosphere?

B. What is Troposphere?

C. What is Stratosphere?

D. What is Mesosphere?

E. What is Thermosphere?

2. Write True or False:-

- A. Ozone gas layer is present in Troposphere.
- B. Ozone protects us from harmful ultraviolet rays of sun which can cause cancer and skin diseases.
- C. Changes in weather conditions like rains occur in Troposphere.
- D. Thermosphere is the fourth layer of atmosphere.
- E. Exosphere is the fifth layer and the uppermost layer of the atmosphere.

3. Fill in the blanks:-

- A. _____ is the lowest layer of the atmosphere closest to earth's surface.
- B. _____ is the second layer of atmosphere.
- C. All _____ and _____ fly in Stratosphere.
- D. _____ burns out the meteorites or small rocks and prevent them from reaching to the surface of earth.
- E. _____ move in Thermosphere layer of atmosphere.

4. Draw a beautiful diagram of layers of atmosphere.

