
LN. 4 : AIR AROUND US (FA 2 + SA 1)

I. Fill in the blanks :

1. As we go up to higher altitudes _____ becomes thinner.
2. All weather changes takes place in _____ layer of atmosphere.
3. Clouds are rare in _____ layer of atmosphere.
4. The air we breathe in is called _____ air.
5. The air we breathe out is called _____ air.
6. _____ is a mixture of gases.

II. Name the following :

1. An envelope of air around the earth _____
2. The lowest layer of atmosphere _____
3. The layer of atmosphere above Troposphere _____
4. The layer that reflects radio waves back to the earth

5. The layer which is a part of Stratosphere _____

II. Choose the correct answer :

1. As we go to higher altitudes air becomes (more / less)
2. Exhaled air contains more amount of (Oxygen / Carbondioxide)

3. The percentage of Oxygen gas in air is (21% / 78%)
4. Inspired air is rich in (Oxygen / Nitrogen)
5. Blood in the (lungs / heart) take Oxygen from the air we breathe in.