Ln.4 AIR AROUND US

1.Fill in the blanks.

1.The second biggest content of air is _____

2. As we go up to higher altitudes _____becomes thinner.

3.All weather changes takes place in _____layer of atmosphere.

4.The air we breathe in is called_____air.

5.Clouds are rare in_____layer of atmosphere.

6._____is a mixture of gases.

7.The air we breathe out is called_____air.

8.Exhaled air has a higher percentage of _____ than the inhaled air.

9.Plants carry out a process called_____in addition to respiration.

II.Name the following.

1.An envelope of air around the earth._____

2.The layer of atmosphere above Troposphere._____

3.The lowest layer of atmosphere_____.

4.The layer that reflects radio waves back to the earth._____

5.The layer which is a part of Stratosphere._____.

III Choose the correct answer.

1.As we go to higher altitudes air becomes [more/less]

2.The percentage of oxygen gas in air is [78%/21%].

3.Inspired air is rich in [oxygen/nitrogen].

4. Blood in the [lungs/heart] take oxygen from the air we breathe in.

5.All living things take in [oxygen/carbondioxide]during respiration.