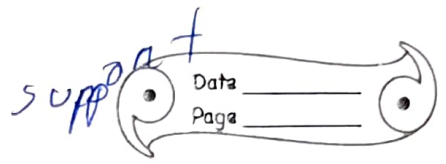


# Our life support worksheet



1.1. What are the importance of atmosphere.

d. All of the above

2. Which layer of atmosphere merges with the space?

d. Exosphere

3. The gas useful to plants for photosynthesis

c. Carbon dioxide

4. The process of settling down of heavy insoluble impurities in water

c. Sedimentation

5. The gas that protect us from the harmful ultra violet rays from the sun found in

b. Stratosphere

11. 1. Argon is used to produce colourful glow in glass tubes.

2. Plants get nitrogen from ~~with~~ the help of bacteria in the soil.

3. Air exerts pressure in all directions.

4. The purest form of natural water is rain water.

5. soluble impurities can be removed from water by evaporation.

11.1. Space shuttles move in the thermosphere layer.

2. The atmosphere is held in around the earth by the earth's gravity.

3. Argon is used to produce a colourful glow in glass tubes.

4. The cold drink comes up in the straw because of ~~water vapour~~ air.

5. The condensator is used to cool the water vapour in the process of distillation.

- IV.
1. ~~The thick~~ bt Atmosphere.
  2. Humidity
  3. Chlorination
  4. Distilled water.
  5. Oxygen