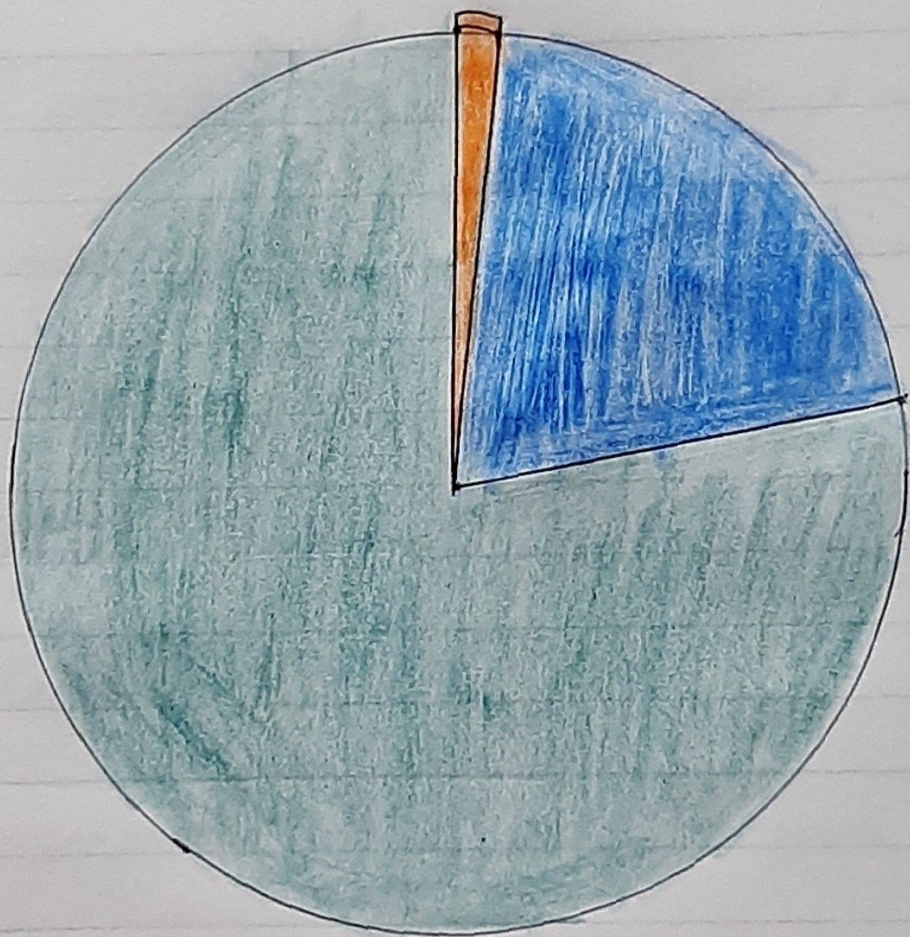





17/10) Draw a picture to show the composition of air.



 - other gases = ~~1.1%~~ 1.01

 - oxygen = 20.95%

 - Nitrogen = 78.08%

A Tick the correct a

1 This gas is present in the air in the maximum percentage.

a) oxygen

b) carbon dioxide

c) nitrogen

d) argon

2 Which of the following changes into clouds, rain, fog and snow?

a) argon

b) water vapour

c) oxygen

d) hydrogen

3 This process is used to remove insoluble impurities from water.

a) sedimentation

b) chlorination

c) distillation

d) evaporation

4 Impure water contains many disease-causing germs like those of

a) cholera

b) jaundice

c) dysentery

d) all of these

5. This water is mainly used in car batteries, science experimenter and in medicines.

a) boiled water

b) distilled water

c) tap water

d) sea water

B. Fill in the blanks.

1. The thick blanket of air is held around the earth's gravity.

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

3. argon is used in making colorful electric lights.

4. The air we breathe out is called exhaled air.

5. When there is more water vapour in the air we say that the air is Humid.

6. The higher we go, the lower is the air pressure.

7. When a solid dissolves in a liquid, a solution is formed.

8. distilled water is the purest form of water.