

Unit KCC - Examination Unit KCC - Examination Unit KCC - Examination Unit KCC - Examination Unit T/KIN/KINNIYA CENTRAL COLLEGE = (N.S)

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GRADE

Science

Time: 2.00 Hours

Part - I

Underline the correct answer

- Identify the auto trophic micro organism
 - Virus

Fungus

3) Algae

4) Protozoa

- A disease that spread due to bacteria
 - Malaria

Tuberculosis

3) Rabbis

4) Ebola

- A part of eye that is focused on image of an object?
 - Ciliary muscle 2) Irris.

- 3) Eve lens
- 4) Retina

- A part of ear that contributes the body balance
 - Cochlea

2) Tympanic membrane

4) Ossicles

- 4) Semi circular canals
- Identify the homo atomic molecule
 - CH.

2) H,O

3) O.

4) NH.

- Select the homogeneous mixture
 - Muddy water

2) Cement mixture

Fruit mixture

- 4) Sea water
- A valve found between left atrium and left ventricle
 - 1) Bicumid valve

2) Tricuspid valve

3) Semi lunar valve

4) Pulmonary valve

- Standard unit to measure the area
 - $10 M^2$

20 N

3) Nm⁻²

4) ksg

- An instance that increase the pressure by reducing area
 - 1) Broader tyre

2) Use wooden plank to walk on muddy

4) Tip of iron nail

- Broader band of a school bag
- 10. Which method used to separate the components of crude oil
 - 1) Crystallization 3) Steam distillation

- 2) Evaporation
- 4) Fractional distillation

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Guillaume Favre

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