



**ST. MARGARET SR. SEC. SCHOOL**

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**SAMPLE PAPER MID TERM EXAMINATION 2024-25**

**SUBJECT: SCIENCE**

**CLASS: V**

**Time: 1½HR**

**M.M: 40**

**SECTION A**

Q1. M.C.Q.

1x8=8m

A.Snakes move with the help of

- i.legs    ii. scales    iii. limbs    iv. Wriggling movement

B.Deficiency of this vitamins in the diet causes Scurvy.

- i.Vitamin A    ii. Vitamin B    iii. Vitamin C    iv. Vitamin D

C.The heart is protected by the

- i.Skull    ii. Ribcage    iii. Hip girdle    iv. Backbone

D.A point where two separate bones meet is

- i.Joint    ii. Rib    iii. Skeleton    iv. Tendons

E.Rats and rabbits lives in .

- i.water    ii. burrows    iii. nests    iv. Trees

F.Deficiency of this mineral in the diet causes aneamia.

- i.Iodine    ii. Calcium    iii. Iron    iv. Phosphorous

G.The part below the cerebellum of brain is –

- i.Cerebrum    ii. Medulla    iii. Cerebellum    iv. None of these

H.The other name of backbone is –

- i.Ligaments    ii. Joint    iii. Vertebral coloumn    iv. None of these

**SECTION B**

**1x6=6m**

Q2.Name the breathing organ of frog and snake.

Q3. Name any two sources of protein.

Q4. Define ligament.

Q5. Name any two non communicable disease.

Q6. Define femur.

Q7. Complete it.

Skull: Brain :: Vertebral coloumn : \_\_\_\_\_

**SECTION C**

**2x5=10m**

Q8. Explain hinge and gliding joint.

Q9. Define deficiency diseases with two examples.

Q10. Give reason- Regular hours of sleep is important.

Q11.. List any two functions of cerebrum.

Q12. Where do we find the following joints?

a. Ball and socket joint joint

b. Pivot joint

**SECTION D**

**3x4=12m**

Q13. Give examples of communicable diseases spread through air, Direct contact and water .

Q14. Distinguish between cerebellum and medulla .

Q15. Differentiate between the three types of nerves.

Q16. Explain rib cage.( Three points)

**SECTION E**

**1x4=4m**

Q17. Wrong ways of cooking can make you diet deficient. Explain in four points.

