

Time: 3 hours

Answer all Questions

1. Identify the given specimens **A, to J** and answer the questions along with it
(30 Marks)
2. Identify and classify of the given specimens **K, L, M, N, and O** up to possible least taxonomical level
(20 Marks)
3. Identify and comment on the locomotory adaptations for the following specimens or photographs **P, Q, R, S and T**
(15 Marks)
4. Identify and briefly comment the habitual adaptations of the given sets of specimens in **U₁₋₅**
(20 Marks)
5. Dissect the specimen **V** provided and display the possible organs systems and leave it for evaluation and attached fully labelled diagram along with your answer script
(15 Marks)

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