

- (c) A body is completely immersed in a fluid. [2]
State two factors on which the upthrust acting on the body depends.

- (d) A and B are two metal spheres which are connected with the help of a metal wire. State the direction of flow of electrons in each case. [2]



- (e) Why do we use a convex mirror as a rear view mirror? [2]

Question 4

- (a) State two differences between an electromagnet and a permanent magnet. [2]
(b) Why does a magnet suspended freely from its CG, always come to rest along the north south direction of the earth? [2]
(c) State the second law of Thermodynamics in energy flow (Law of conservation of energy). [2]
(d) Name and state the principle on which the hydraulic brakes of a car work. [2]
(e) State two main human activities which are responsible for the increase of carbon dioxide gas in the atmosphere. [2]

SECTION II (40 Marks)

Attempt any four questions from this Section

Question 5

- (a) A train is moving at a velocity of 25 ms^{-1} . It is brought to rest by applying the brakes which produces a uniform retardation of 0.5 ms^{-2} . Calculate [3]
(i) the velocity of the train after 10 s
(ii) If the mass of the train is 20000 kg then calculate the force required to stop the train.

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N Colangelo



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