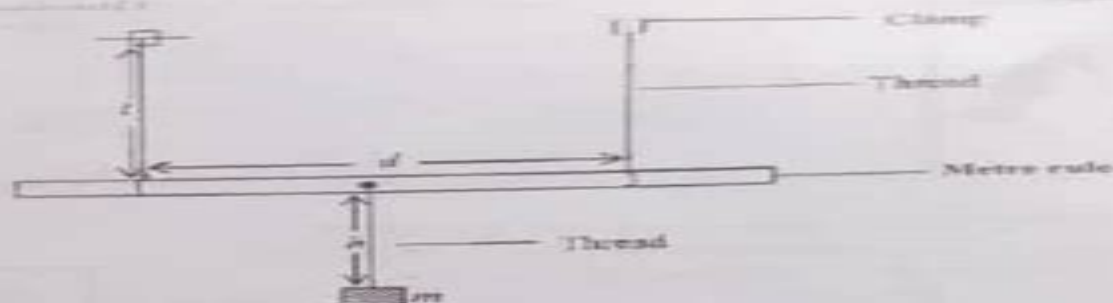


1. (a)



You are provided with a set of masses, two metre rules, a piece of thread, two retort stands and clamps, a stop watch, split corks and a weighing balance.

Use the diagram above as a guide to perform the experiment.

- (i) Measure and record the mass, M , of the metre rule.
- (ii) Suspend the metre rule, whose mass has been measured, by means of two vertical strings of equal lengths, $l = 70 \text{ cm}$.
- (iii) Make the separation between the threads, $d = 80 \text{ cm}$.
- (iv) Suspend a mass $m = 20 \text{ g}$ from the mid-point of the metre rule by means of a thread such that the distance between the mass and the rule, $h = 15 \text{ cm}$.
- (v) Displace the ends of the metre rule in a horizontal plane in opposite directions. Release the rule to perform horizontal oscillations.
- (vi) Determine the time, t for 20 oscillations.
- (vii) Evaluate the period T , T^2 and T^{-2} .
- (viii) Repeat the procedure for four other values of $m = 30 \text{ g}$, 50 g , 70 g and 100 g keeping the values of h , d and l constant. In each case, determine t and evaluate T , T^2 and T^{-2} .
- (ix) Tabulate the results.
- (x) Plot a graph with T^{-2} on the vertical axis and m on the horizontal axis.
- (xi) Determine the slope, s , of the graph.
- (xii) State two precautions taken to ensure accurate results.

[21 marks]

(b) (i) Define the period of an oscillatory motion.

(ii) State two differences between mass and weight.

[4 marks]



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