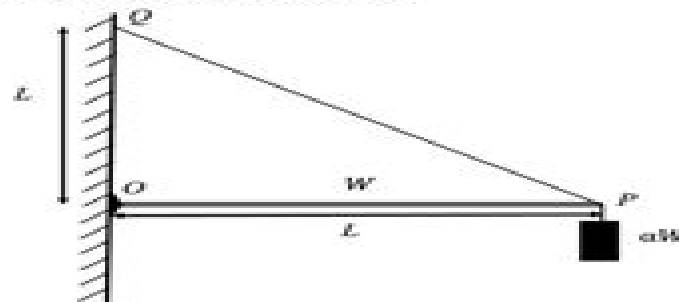


- Q.1 One end of a horizontal uniform beam of weight W and length L is hinged on a vertical wall at point O and its other end is supported by a light inextensible rope. The other end of the rope is fixed at point Q , at a height L above the hinge at point O . A block of weight αW is attached at the point P of the beam, as shown in the figure (not to scale). The rope can sustain a maximum tension of $(2\sqrt{2})W$. Which of the following statement(s) is(are) correct?



- (A) The vertical component of reaction force at O does **not** depend on α
 (B) The horizontal component of reaction force at O is equal to W for $\alpha = 0.5$
 (C) The tension in the rope is $2W$ for $\alpha = 0.5$
 (D) The rope breaks if $\alpha > 1.5$
- Q.2 A source, approaching with speed u towards the open end of a stationary pipe of length L , is emitting a sound of frequency f_s . The farther end of the pipe is closed. The speed of sound in air is v and f_0 is the fundamental frequency of the pipe. For which of the following combination(s) of u and f_s , will the sound reaching the pipe lead to a resonance?
- (A) $u = 0.8v$ and $f_s = f_0$
 (B) $u = 0.8v$ and $f_s = 2f_0$
 (C) $u = 0.8v$ and $f_s = 0.5f_0$
 (D) $u = 0.5v$ and $f_s = 1.5f_0$

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