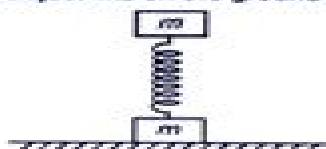
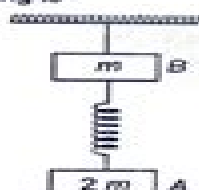


3. A system consists of two identical blocks, each of mass m connected by a massless spring of force constant k . Initially the system is in equilibrium as shown in the figure. The further compression that must be provided to the spring such that the lower block just lifts off the ground is

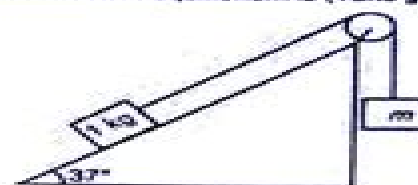


- (1) $\frac{mg}{k}$
 (2) $\frac{3mg}{k}$
 (3) $\frac{4mg}{k}$
 (4) $\frac{2mg}{k}$
4. Two blocks A and B of mass $2m$ and m respectively are suspended with the help of a string and a spring as shown in the figure. The magnitude of acceleration of B, immediately after cutting the string is

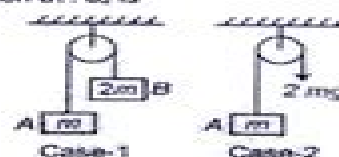


- (1) g (2) $3g$
 (3) $\frac{g}{3}$ (4) $2g$
5. A spring of force constant 200 N/m is cut into three parts of lengths in ratio $1 : 2 : 3$. The smallest spring is further cut into two parts of equal length. The force constant of the shortest spring formed will be
- (1) 400 N/m
 (2) 1200 N/m
 (3) 600 N/m
 (4) 2400 N/m

6. The value of mass m for which the 1 kg block would remain in equilibrium is (Take $g = 10 \text{ m/s}^2$)



- (1) 0.6 kg
 (2) 0.8 kg
 (3) 0.3 kg
 (4) 0.25 kg
7. A block A kept on an inclined surface just begins to slide if angle of inclination is 30° . The block is replaced by another block B and it is found that it just begins to slide if angle of inclination is 40° . Then choose the correct conclusion among the following. (Given that μ_s and μ_k are friction coefficient between blocks and inclined plane)
- (1) Mass of A > mass of B
 (2) Mass of A < mass of B
 (3) $\mu_s > \mu_k$
 (4) $\mu_s < \mu_k$
8. A body of mass 2 kg , moving with a speed of 10 m/s hits a wall and rebounds with same speed. If the contact-time is $\left(\frac{1}{50}\right) \text{ s}$, then force applied on the wall by the body is
- (1) 2 kN (2) 4 kN
 (3) 200 N (4) 80 N
9. If acceleration of block A in case 1 is a_1 , in case 2 is a_2 , then $a_1 : a_2$ is



- (1) $1 : 3$
 (2) $3 : 1$
 (3) $4 : 1$
 (4) $2 : 1$

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