

# Physics 1983

1. In a resonance tube experiment, a tube of fixed length is closed at one end and several tuning forks of increasing frequency are used to obtain resonance at the open end. If the tuning fork with the lowest frequency which gave resonance had a frequency  $f_1$  and the next tuning fork to give resonance had a frequency  $f_2$ , find the ratio  $f_2/f_1$ .
- A. 8                      B. 3  
C. 2                      D.  $\frac{1}{2}$   
E.  $\frac{1}{3}$

2. Which of the following is NOT a vector quantity?
- A. Force                      B. Altitude  
C. Weight                      D. Displacement  
E. Acceleration.

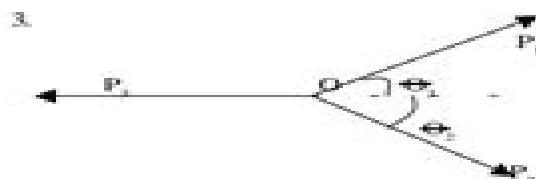


Fig. 1

Consider the three forces acting at O and in equilibrium as shown in Fig. 1. Which of the following equation is/are CORRECT?

- I.  $P_1 \cos \theta_1 = P_2 \cos \theta_2$   
II.  $P_3 = P_1 \cos \theta_1 + P_2 \cos \theta_2$   
III.  $P_1 \sin \theta_1 = P_2 \sin \theta_2$

- A. I only                      B. II only                      C. III only  
D. II and III only                      E. I and III only

Which of the following statements about friction is NOT correct?

- A. The force of kinetic friction is less than the force of static friction.  
B. The force of kinetic friction between two surfaces is independent of the areas in contact provided the normal reaction is unchanged.  
C. The force of rolling friction between two surfaces is less than the force of sliding friction.  
D. The angle of friction is the angle between the normal reaction and the force friction.  
E. Friction may be reduced by lubrication.

5.



Fig. 2

A brick at rest on a horizontal table is pulled by a horizontal cord, as shown in Fig. 2. The force of friction on the brick

- A. Increase if the pull increases but the brick does not move.  
B. Is directly horizontal to the right.  
C. Decreases if an identical brick is placed on the first.  
D. Is zero if the brick is pulled hard enough to make it slide.  
E. Change if the brick is turned on its side.

6.

The force with which an object is attracted to the earth is called its

- A. Acceleration                      B. Mass  
C. Gravity                      D. Impulse  
E. Weight.

7.

The refractive index of a liquid is 1.5. If the velocity of light in vacuum is  $3.0 \times 10^8 \text{ m s}^{-1}$ , the velocity of light in the liquid is

- A.  $1.5 \times 10^8 \text{ m s}^{-1}$   
B.  $2.0 \times 10^8 \text{ m s}^{-1}$   
C.  $3.0 \times 10^8 \text{ m s}^{-1}$   
D.  $4.5 \times 10^8 \text{ m s}^{-1}$   
E.  $9.0 \times 10^8 \text{ m s}^{-1}$

8.

If the relative density of a metal is 19, what will be the mass of  $20 \text{ cm}^3$  of the metal when immersed in water?

- A. 380g                      B. 400g  
C. 360g                      D. 39g  
E. 180g

9.

Which of the following statements about liquid pressure is NOT correct? The pressure

- A. At a point in a liquid is proportional to the depth.  
B. At any point in a liquid is the same at the same level.  
C. Is exerted equally in all directions at any point.  
D. Of a liquid at any point on the wall of its

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