

1. 0.00042 is expressed in standard form as

- (A) 4.2×10^{-5}
 (B) 4.2×10^{-4}
 (C) 4.2×10^{-3}
 (D) 4.2×10^{-2}

2. One gram is equal to

- (A) 10 milligrams
 (B) 100 milligrams
 (C) 1 000 milligrams
 (D) 10 000 milligrams

3. A ring moves in a circle with a constant speed of 2π m s⁻¹. It is brought to rest in 1 second. The average force acting on it to bring it to rest is

- (A) 1 N
 (B) 2 N
 (C) 10 N
 (D) 20 N

4. Which of the following measurements has three significant figures?

- (A) 0.000 kg
 (B) 0.04 g
 (C) 1.23 N
 (D) 10.40 m

5. Which of the following quantities remains unchanged with an OBJECT'S speed is increased?

- (A) Mass
 (B) Kinetic energy
 (C) Volume
 (D) Relative density

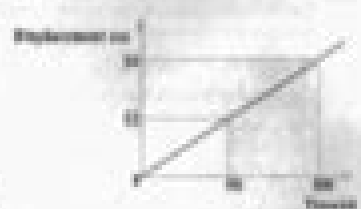
6. A boy measured the length of a laboratory table with a metre rule. Which of the following is MOST likely to be correct?

- (A) 0.0000 m
 (B) 0.000 m
 (C) 0.00 m
 (D) 0.0 m

7. The kinetic energy of a body of mass m , and velocity v , is given by

- (A) $\frac{1}{2}mv$
 (B) $\frac{1}{2}mv^2$
 (C) $\frac{1}{2}mv^2$
 (D) mv^2

Fig. 2 refers to the following graph.



8. The graph above represents the displacement of a runner from a starting line against time. The runner is

- (A) not moving
 (B) going at a steady speed
 (C) going faster and faster
 (D) going slower and slower

9. A falling cylinder reaches a constant speed when

- (A) there is no net force acting on it
 (B) the upward due to the air is at a maximum
 (C) the pull of the earth on the cylinder is equal to the weight of the cylinder
 (D) the air surrounding the cylinder becomes saturated with water vapour

10. The diagram below shows two equal masses, P and Q, hanging at B. In which of the following is the tension in the string, 200?



11. When a force F is applied to a spring of original length L , the new length becomes $L + x$. What would be the new length of the spring if a force of $\frac{F}{2}$ was applied instead?

- (A) $L + 2x$
 (B) $2L + x$
 (C) $L + x$
 (D) $L + \frac{x}{2}$

12. Which of the following units is for momentum?

- (A) kg m s⁻¹
 (B) kg m s⁻²
 (C) kg m s⁻¹
 (D) N m

13. When two bodies collide momentum is conserved. This means that the

- (A) kinetic energy before impact is equal to the kinetic energy after impact
 (B) momentum of each body is unchanged
 (C) algebraic sum of the velocities before impact is equal to the sum of the velocities after impact
 (D) total momentum of the bodies before impact is equal to the total momentum of the bodies after impact

Revised Higher Physics 2015 Mcq Answers

Nicholas Combes, Grahame Pollock



Revised Higher Physics 2015 Mcq Answers:

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