

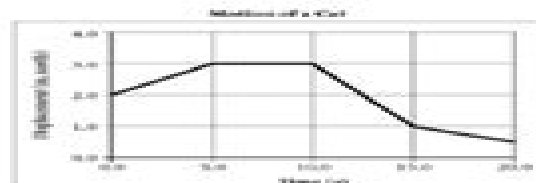


DALAGUETE NATIONAL HIGH SCHOOL
SENIOR HIGH SCHOOL DEPARTMENT
MASTERY TEST
GENERAL PHYSICS 1
2nd SEMESTER
S.Y 2019-2020

I. Multiple Choice

Direction: Choose the letter of the correct answer. Write the letter in your answer sheet.

1. What forces are acting on a dropped book that falls to the floor?
 A. Gravity only B. Gravity and air resistance C. Air resistance D. Friction only
2. A change to an object's motion is caused by...
 A. Balanced forces B. Unbalanced forces C. Acceleration D. Velocity
3. When a car's velocity is negative and its acceleration is negative, what is happening to the car's motion?
 A. The car slows down. B. The car speeds up. C. The car travels at constant speed. D. the car is at rest
4. Which of the following statements applies to the motion of a ball rising and then falling in free fall?
 I. The ball has constant acceleration as it moves upward.
 II. The ball has constant acceleration at the top of its path.
 III. The ball has constant acceleration as it moves downward.
 A. I only B. III only C. I and III D. I, II, and III
5. A car accelerates at 2 m/s^2 . Assuming the car starts from rest, how much time does it need to accelerate to a speed of 20 m/s ?
 A. 2 seconds B. 10 seconds C. 20 seconds D. 40 seconds
6. Which of the following explains the difference between speed and velocity?
 A. One has motion, and the other does not. B. One has direction, and the other does not.
 C. One involves time, and the other does not. D. One involves acceleration, and the other does not
7. A sled sliding on a flat, icy surface with a constant velocity is best described by _____.
 A. Newton's first law of motion for objects at rest B. Newton's first law of motion for objects in motion
 C. Newton's second law of motion D. Newton's third law of motion
8. A ball is thrown straight downward with a speed of $0.50 \text{ meter per second}$ from a height of 4.0 meters . What is the speed of the ball 0.70 second after it is released? [Neglect friction.]
 A. 0.50 m/s B. 7.4 m/s C. 9.8 m/s D. 15 m/s
9. An object is dropped from rest and falls freely 20 meters to Earth. When is the speed of the object $9.8 \text{ meters per second}$?
 A. during the entire first second of its fall B. at the end of its first second of fall
 C. during its entire time of fall D. after it had fallen 9.8 meters
10. How many significant figures does the following number have: 4.57×10^{17} ?
 A. 2 B. 3 C. 4 D. 7
11. How many miles are there in 10560 ft ?
 A. 2.5 miles B. 3 miles C. 2 miles D. 1.5 miles



12. According to the graph above, during which interval is the cat at rest? A. $0.0-5.0 \text{ s}$ B. $10.0-15.0 \text{ s}$
 C. $5.0-10.0 \text{ s}$ D. $15.0-20.0 \text{ s}$
13. According to the graph above, the cat has the fastest speed during which interval? A. $0.0-5.0 \text{ s}$ B. $10.0-15.0 \text{ s}$
 C. $5.0-10.0 \text{ s}$ D. $15.0-20.0 \text{ s}$

14. Where is the cat after 5 seconds?
 A. 2 m B. 3 m C. 4 m D. 5 m
15. Which of the following statements applies to the motion of a ball rising and then falling in free fall?
 I. The ball has constant acceleration as it moves upward.
 II. The ball has constant acceleration at the top of its path.
 III. The ball has constant acceleration as it moves downward.
 A. I only B. III only C. I and III D. I, II, and III
16. Which would fall greater acceleration in a vacuum- a leaf or a stone?
 A. the leaf B. the stone C. They accelerate at the same rate D. It is difficult to determine
17. The moon has a smaller mass than the Earth. If you were able to travel to the moon your weight would...
 A. Increase B. Decrease C. Stay the same D. Vary with day and night
18. Which ball will hit the ground first?



wood



Plastic
1.1.11



metal

- A. Metal first, then plastic, then wood last
 B. Wood first, then plastic, then metal last
 C. They will all hit at the same time.
 D. There is no way to tell.

Grade 11 Physics Exam

Michal Rosen-Zvi



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