

# Honors Physics

Final Exam: June 2 A

Name: \_\_\_\_\_

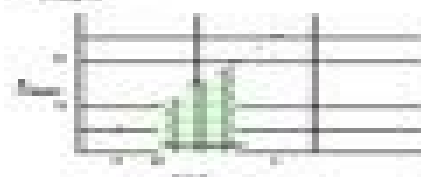
Class: \_\_\_\_\_

## Multiple Choice (1.5 pts each)

- 1a. An abandoned stalled car was left on the tracks at a crossing. A train travelling at 20m/s collides with the car. Compared to the force imparted on the car by the train, the force imparted on the train by the car is:  
 A) greater      B) less than      C) Equal      D) cannot be determined from this information
- b. Which of Newton's laws describes this phenomenon? (1 pt)  
 A) first law      B) 2<sup>nd</sup> law      C) 3<sup>rd</sup> law
2. An object moves in a circular path at a constant speed. Which force acts outward, away from the center of rotation?  
 A) Centrif Force      B) centrifugal force      C) centripetal force      D) net force      E) no force acts in this direction
3. An object is dropped from the top of a tall building. Which of the graphs best describe the motion of the object with respect to the point at which the object was dropped?



- a. A) acceleration      B) velocity      C) displacement      D) position



4. A red ball is dropped from the top of a building. One second later, an orange ball is dropped from the same building. As time progresses, the distance between them:  
 A) decreases      B) increases      C) remains constant      D) cannot be determined from the information given
5. If the net work done on an object is negative, then the object's kinetic energy:  
 A) decreases      B) remains the same      C) increases      D) is zero
6. The acceleration of a vertically launched projectile will:  
 A) always be the same      B) be the greatest immediately after it is launched  
 C) range from zero to 9.8m/s<sup>2</sup>      D) be the greatest right before it hits the ground      E) both B and D
7. Determine the percent uncertainty for the following measurement: 2.3 ± 0.25cm  
 A) 23%      B) 2.5%      C) 10%      D) 0.1%

# High School Physics Honors Final Exam

**Rachel Sandford**



## **High School Physics Honors Final Exam:**

## **High School Physics Honors Final Exam** Book Review: Unveiling the Magic of Language

In an electronic era where connections and knowledge reign supreme, the enchanting power of language has been apparent than ever. Its capability to stir emotions, provoke thought, and instigate transformation is really remarkable. This extraordinary book, aptly titled "**High School Physics Honors Final Exam**," compiled by a highly acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound affect on our existence. Throughout this critique, we will delve into the book's central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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