Physics Final Form 1

1. What is the equation for the spring constant?

A. F=kd

B. F=d

C. F=kd^2

2. What is the relationship between velocity and time for an object in free fall?

A. velocity increases in magnitude over time

B. velocity decreases in magnitude over time

C. velocity stays the same

3. The rate of the change of the angle is 7 radians per second

4. I am moving at 60 m/s

# Answer Key Form 1

1. A

2. A

Physics Final Form 2

1. What is the equation for the spring constant?

A. F=d

B. F=kd^2

C. F=kd

2. What is the relationship between velocity and time for an object in free fall?

A. velocity decreases in magnitude over time

B. velocity increases in magnitude over time

C. velocity stays the same

3. The rate of the change of the angle is 7 radians per second

4. I am moving at 60 m/s

# Answer Key Form 2

1. C

2. B

Physics Final Form 3

1. What is the relationship between velocity and time for an object in free fall?

A. velocity increases in magnitude over time

B. velocity stays the same

C. velocity decreases in magnitude over time

2. What is the equation for the spring constant?

A. F=d

B. F=kd^2

C. F=kd

3. The rate of the change of the angle is 7 radians per second

4. I am moving at 60 m/s

# Answer Key Form 3

1. A

2. C