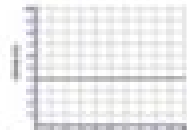
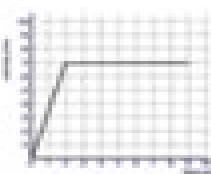


# Basic 1-d kinematics assessment (10 questions with answer key)

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

|                                                                                                                                                                                    |                                                                                                                                                                                                                                                                                                                      |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>1. How long does it take a car to travel 100 m/s to travel 1000 m? (Assume the car is at rest.)</p> <p>(A) 27.3 s<br/>(B) 33.3 s<br/>(C) 37.5 s<br/>(D) 37.5 s</p>              | <p>2. The graph below shows the velocity vs. time graph of a moving car. What is the average velocity of the car from <math>t = 0</math> s to <math>t = 6</math> s?</p> <p>(A) 0 m/s<br/>(B) 1 m/s<br/>(C) 2 m/s<br/>(D) 3 m/s</p>  |
| <p>3. How long does it take a car to travel 100 m/s to travel 1000 m? (Assume the car is at rest.)</p> <p>(A) 27.3 s<br/>(B) 33.3 s<br/>(C) 37.5 s<br/>(D) 37.5 s</p>              | <p>4. A car starts from rest and accelerates at <math>2 \text{ m/s}^2</math> for 10 s. What is the distance it travels?</p> <p>(A) 10 m<br/>(B) 20 m<br/>(C) 30 m<br/>(D) 40 m</p>                                                                                                                                   |
| <p>5. A car starts from rest and accelerates at <math>2 \text{ m/s}^2</math> for 10 s. What is the distance it travels?</p> <p>(A) 10 m<br/>(B) 20 m<br/>(C) 30 m<br/>(D) 40 m</p> | <p>6. A car starts from rest and accelerates at <math>2 \text{ m/s}^2</math> for 10 s. What is the distance it travels?</p> <p>(A) 10 m<br/>(B) 20 m<br/>(C) 30 m<br/>(D) 40 m</p>                                                                                                                                   |

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

|                                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                                                                            |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>7. The graph below shows the position vs. time graph of a moving car. What is the average velocity of the car from <math>t = 0</math> s to <math>t = 6</math> s?</p> <p>(A) 0 m/s<br/>(B) 1 m/s<br/>(C) 2 m/s<br/>(D) 3 m/s</p>  | <p>8. The graph below shows the velocity vs. time graph of a moving car. What is the average acceleration of the car from <math>t = 0</math> s to <math>t = 6</math> s?</p> <p>(A) 0 m/s<br/>(B) 1 m/s<br/>(C) 2 m/s<br/>(D) 3 m/s</p>  |
| <p>9. A car starts from rest and accelerates at <math>2 \text{ m/s}^2</math> for 10 s. What is the distance it travels?</p> <p>(A) 10 m<br/>(B) 20 m<br/>(C) 30 m<br/>(D) 40 m</p>                                                                                                                                     | <p>10. A car starts from rest and accelerates at <math>2 \text{ m/s}^2</math> for 10 s. What is the distance it travels?</p> <p>(A) 10 m<br/>(B) 20 m<br/>(C) 30 m<br/>(D) 40 m</p>                                                                                                                                        |

**covers: distance, displacement, velocity, acceleration,  
interpreting position vs. time & velocity vs. time graphs**

# 12u Kinematics Multiple Choice

**JR Anderson**



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