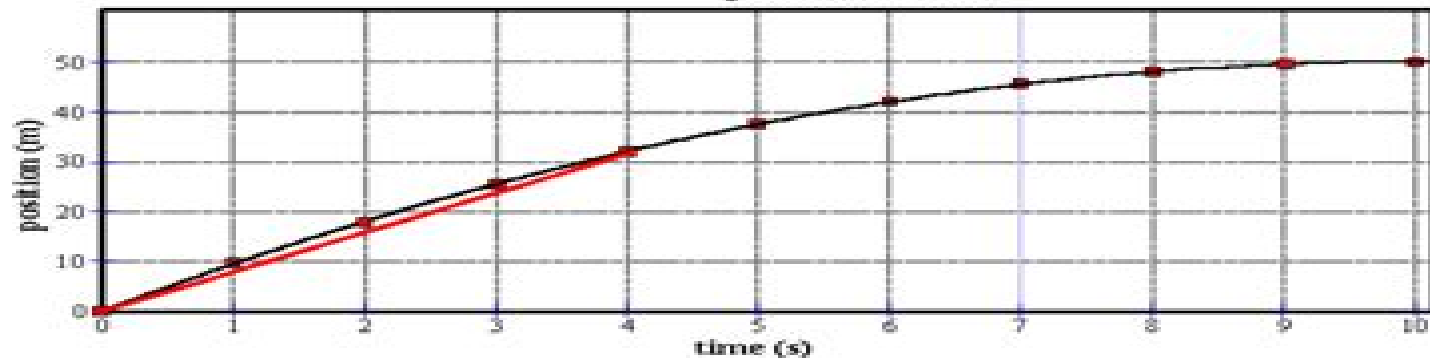


Uniformly Accelerated Particle Model: Review Sheet

position vs time

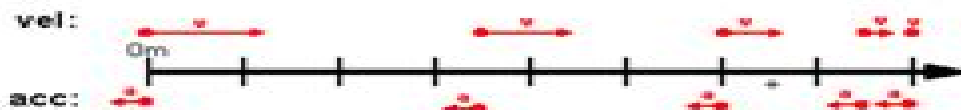


1. Use the graph above to answer the following questions:

a. Give a written description to describe the motion of this object.

At time zero the object is at zero position and is moving quickly in the positive direction. It then slows to a stop in 10 seconds.

b. Draw the motion map for the object. Include velocity and acceleration vectors.



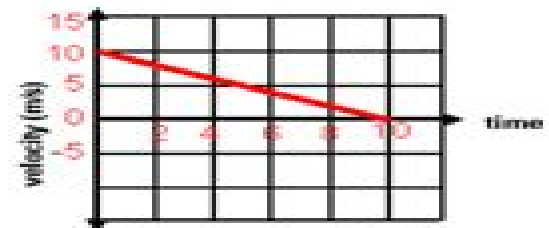
c. Determine the instantaneous velocity of the object at $t = 2$ s and explain how you did it. I took the slope of the line connecting the position at 0s and the position at 4s. The slope of that line is the instantaneous velocity at the mid-time of 2s.

$$\text{slope} = \frac{\Delta x}{\Delta t} = \frac{32\text{m} - 0\text{m}}{4.0\text{s} - 0\text{s}} = 8.0 \frac{\text{m}}{\text{s}}$$

d. Assume the initial velocity was 10 m/s, determine the acceleration of the object.

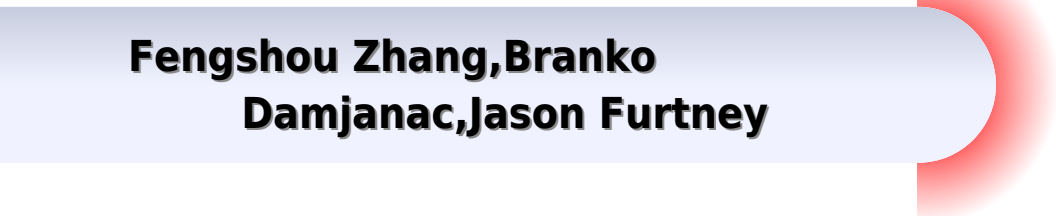
$$a = \frac{\Delta v}{\Delta t} = \frac{8.0 \frac{\text{m}}{\text{s}} - 10.0 \frac{\text{m}}{\text{s}}}{2.0\text{s} - 0\text{s}} = -1.0 \frac{\text{m}}{\text{s}^2}$$

e. Sketch a corresponding velocity time graph for the graph above.



Particle Model Review Sheet

**Fengshou Zhang, Branko
Damjanac, Jason Furtney**



Particle Model Review Sheet:

The Enigmatic Realm of **Particle Model Review Sheet**: Unleashing the Language is Inner Magic

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