

- c. What is the significance of the slope of a gradient in this graph?
The slope of a gradient in this graph is the average velocity of the object in this interval. When the slope is positive it is the instantaneous velocity.
- d. What is happening in the slope of your gradient in this graph in this part?
The slope is getting steeper in this part etc.
- e. Explain what your answer to question 1 part f tells you about the motion of the object.
The answer shows that as time increases the speed of the object increases.
- f. The the gradient in this graph shows what velocity compares the gradient in this the gradient in velocity.
- g. Calculate the slope of this line in the space below. Explain what the slope of this line tells you about the motion of the object.

$$\text{slope} = \frac{\text{Velocity} - \text{Start Velocity}}{\text{Time} - \text{Start}} = \frac{0.0000}{0.0000 - 0.0000} = 0.0000 \quad \text{The slope tells us that the average velocity for the time interval is 0.0000.$$

- h. The the gradient in this graph shows what velocity compares the gradient in this the gradient in velocity.
- i. Calculate the slope of this line in the space below. Explain what the slope of this line tells you about the motion of the object.

$$\text{slope} = \frac{\text{Velocity} - \text{Start Velocity}}{\text{Time} - \text{Start}} = \frac{0.0000}{0.0000 - 0.0000} = 0.0000 \quad \text{The slope tells us that the average velocity for the time interval of 0.0000 is 0.0000.$$

- j. The the gradient in this graph shows what velocity in the graph in this.
- k. Calculate the slope of this line in the space below. Explain what the slope of this line tells you about the motion of the object.

$$\text{slope} = \frac{\text{Velocity} - \text{Start Velocity}}{\text{Time} - \text{Start}} = \frac{0.0000}{0.0000 - 0.0000} = 0.0000 \quad \text{The slope tells us that the instantaneous velocity in the 0.0000 reading is 0.0000.$$

- l. Compare the slope you have calculated to question 1c. Explain the results of your comparison.
The slope for all 3 questions are identical they are all 0.0000.
- m. Consider an object accelerating uniformly. If you were to calculate the average speed of the object for a given interval of time, would the object over the interval with an instantaneous speed equal to the average speed? If so where? Explain.

Development Of Accelerated Motion Representations Answers

Fletcher Dunn, Ian Parberry



Development Of Accelerated Motion Representations Answers:

Reviewing **Development Of Accelerated Motion Representations Answers**: Unlocking the Spellbinding Force of Linguistics

In a fast-paced world fueled by information and interconnectivity, the spellbinding force of linguistics has acquired newfound prominence. Its capacity to evoke emotions, stimulate contemplation, and stimulate metamorphosis is really astonishing. Within the pages of "**Development Of Accelerated Motion Representations Answers**," an enthralling opus penned by a very acclaimed wordsmith, readers set about an immersive expedition to unravel the intricate significance of language and its indelible imprint on our lives. Throughout this assessment, we shall delve into the book's central motifs, appraise its distinctive narrative style, and gauge its overarching influence on the minds of its readers.

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