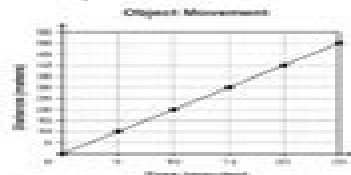


NAME: _____

CLASS: _____

DATE: _____

1. The graph below shows the movement of an object at several points in time.



What is the average speed of the object?

The graph below shows the movement of an object at several points in time. What is the average speed of the object?

- | | | | |
|-------------------------|-----------------|-------------------------|------------------|
| ☐ A | 5 meters/minute | ☐ B | 25 meters/minute |
| ☐ C | 2 meters/minute | ☐ D | 50 meters/minute |

2. The graph below shows the distance a student walks down a hall over time. During which time interval were they moving the fastest?



During which time interval was the student moving the fastest?

The graph below shows the distance a student walks down a hall over time. During which time interval were they moving the fastest?

- | | | | |
|-------------------------|---|-------------------------|---|
| ☐ A | D | ☐ B | C |
| ☐ C | A | ☐ D | B |

3. A person starts driving and travels 3 km east to the store. The person then turns around and travels 1 km west to another store. Finally, the person travels 2 km west, back home. What distance have they traveled?

- | | | | |
|-------------------------|------|-------------------------|------|
| ☐ A | 6 km | ☐ B | 3 km |
| ☐ C | 0 km | ☐ D | 5 km |

4. The graph below shows the movement of a car at several points in time.



A technician wants to predict the velocity of a car that is traveling at a constant rate. Which graph will help the technician with this prediction?

- | | | | |
|-------------------------|---|-------------------------|---|
| ☐ A | C | ☐ B | D |
|-------------------------|---|-------------------------|---|

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TD Snyder



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Resources in Education ,1999-10 California Quarterly of Secondary Education ,1928 **Indiana Statewide Testing for Educational Progress, ISTEP** ,1988 The Chemical News and Journal of Physical Science ,1883 Chemical News and Journal of Physical Science William Crookes,1921 **Constructed Responses for Learning** Warren Combs,2016-02-05 Teaching students to write constructed responses does not have to become a test prep chore An intentional routine of constructed responses provides powerful opportunities to teach strategic thinking through writing that also deepens students knowledge about core subjects In this clear guide from education consultant Warren Combs you ll learn how and why to teach students to write these short essays no matter what subject or grade level you teach Special features Writing prompts that are based on Webb s Depth of Knowledge DOK and provide practice for students at all skill levels Practical strategies to build critical thinking and improve students writing including sentence stems acrostics framed stories analogies and quad clusters Student self assessment guidelines and rigorous peer response strategies An interactive log to help you manage best practices and keep students engaged Reading Writing Modules to help you review and implement the instructional practices and strategies Sample student work at different levels with analysis Throughout the book you ll find handy tools such as rubrics logs and checklists These tools are also available as free eResources on our website www.routledge.com/9781138931046 so you can download and print them for immediate use Dissertation Abstracts ,1969 Research in Education ,1974 **Smart Tests** Catherine M. Walker,Edgar Schmidt,Kat Mototsune,2004 High stakes accountability and the growing move towards standardized testing are placing teacher knowledge and assessment skills under ever increasing scrutiny Teachers know what is going on in their classrooms and have first hand reliable evidence of what their students can accomplish They can be the major factor in student assessment and help their students better demonstrate what they have learned Smart Tests shows educators how to create well structured evaluation tools that match assessment tasks to the purpose and content of instruction Teachers learn how to relate testing directly to classroom goals and activities and make assessment an integral part of learning and teaching not just the end result They will find the information they need to build assessment tasks that give students in grades K 8 the opportunity to succeed These tasks encourage students to apply new knowledge reflect and defend their thoughts and opinions and connect what they learn the world beyond the classroom The Software Encyclopedia 2001 ,2001

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