



GRADE 11 PHYSICAL SCIENCES NABCH TEST

QUESTION 1

Answer questions one to seven in the spaces provided in the following questions. Choose the correct answer and write ONLY the LETTER (A-D) next to the QUESTION NUMBER in the space provided on your test paper (Example 1.1.1).

- 1.1 The graph below shows the relationship between the net force and the acceleration for two masses A and B.



Which one of the following statements is true?

- ☐ A has a smaller mass than B.
☐ A has a larger mass than B.
☐ A has a smaller acceleration than B.
☐ A has a larger acceleration than B.
- ☐ The acceleration of mass A is smaller than the acceleration of mass B.
☐ The acceleration of mass A is larger than the acceleration of mass B.
☐ The acceleration of mass A is the same as the acceleration of mass B.
☐ The acceleration of mass A is smaller than the acceleration of mass B.
- ☐ Mass of the two masses is the same.
☐ Mass of the two masses is different.
☐ Mass of the two masses is the same.
☐ Mass of the two masses is different.
- ☐ The ratio of the net force to the acceleration of mass A is the same as the ratio of the net force to the acceleration of mass B.
☐ The ratio of the net force to the acceleration of mass A is larger than the ratio of the net force to the acceleration of mass B.
☐ The ratio of the net force to the acceleration of mass A is smaller than the ratio of the net force to the acceleration of mass B.
☐ The ratio of the net force to the acceleration of mass A is the same as the ratio of the net force to the acceleration of mass B.
- ☐ The ratio of the net force to the acceleration of mass A is the same as the ratio of the net force to the acceleration of mass B.
☐ The ratio of the net force to the acceleration of mass A is larger than the ratio of the net force to the acceleration of mass B.
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☐ The ratio of the net force to the acceleration of mass A is the same as the ratio of the net force to the acceleration of mass B.
- ☐ The ratio of the net force to the acceleration of mass A is the same as the ratio of the net force to the acceleration of mass B.
☐ The ratio of the net force to the acceleration of mass A is larger than the ratio of the net force to the acceleration of mass B.
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- ☐ The ratio of the net force to the acceleration of mass A is the same as the ratio of the net force to the acceleration of mass B.
☐ The ratio of the net force to the acceleration of mass A is larger than the ratio of the net force to the acceleration of mass B.
☐ The ratio of the net force to the acceleration of mass A is smaller than the ratio of the net force to the acceleration of mass B.
☐ The ratio of the net force to the acceleration of mass A is the same as the ratio of the net force to the acceleration of mass B.

surface of the Earth

- ☐ A
☐ B
☐ C
☐ D
- ☐ A
☐ B
☐ C
☐ D

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QUESTION 2

The grade 11 learners have had time to work from one way to determine the resultant of two vectors. One group of the component method. They want to use the vector to find the resultant of the two vectors as a check for the group that used the triangle method. The learners' method is shown below.

- ☐ A
☐ B
☐ C
☐ D
- ☐ A
☐ B
☐ C
☐ D

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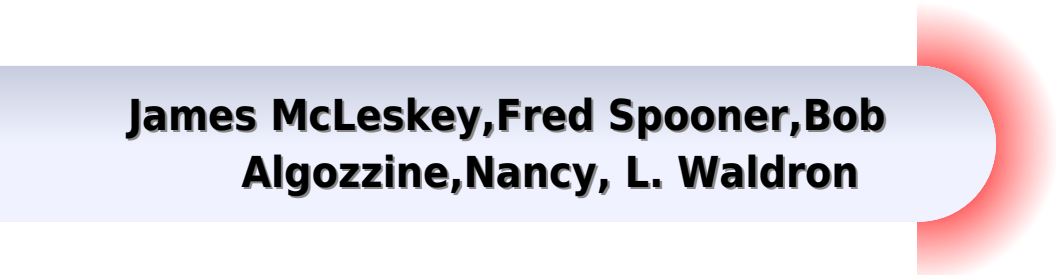
Answer the following questions

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

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Physical Science Grade 11 Exemplar 2014

**James McLeskey, Fred Spooner, Bob
Algozzine, Nancy, L. Waldron**



Physical Science Grade 11 Exemplar 2014:

Challenges and Opportunities for Transforming From STEM to STEAM Education Thomas, Kelli, Huffman, Douglas, 2020-01-10 The addition of the arts to STEM education now known as STEAM adds a new dimension to problem solving within those fields offering students tools such as imagination and resourcefulness to incorporate into their designs However the shift from STEM to STEAM has changed what it means for students to learn within and across these disciplines Redesigning curricula to include the arts is the next step in preparing students throughout all levels of education *Challenges and Opportunities for Transforming From STEM to STEAM Education* is a pivotal reference source that examines the challenges and opportunities presented in redesigning STEM education to include creativity innovation and design from the arts including new approaches to STEAM and their practical applications in the classroom While highlighting topics including curriculum design teacher preparation and PreK 20 education this book is ideally designed for teachers curriculum developers instructional designers deans museum educators policymakers administrators researchers academicians and students **Federal Register**, 2014 *Handbook of Effective Inclusive Schools* James McLeskey, Fred Spooner, Bob Algozzine, Nancy, L. Waldron, 2014-05-16 Over the last decade the educational context for students with disabilities has significantly changed primarily as a result of mandates contained in NCLB and IDEA The purpose of this book is to summarize the research literature regarding how students might be provided classrooms and schools that are both inclusive and effective Inclusive schools are defined as places where students with disabilities are valued and active participants in academic and social activities and are given supports that help them succeed Effectiveness is addressed within the current movement toward multi tiered systems of support and evidence based practices that meet the demands of high stakes accountability **Comprehensive Dissertation Index, 1861-1972: Education** Xerox University Microfilms, 1973 Physical science investigations Charles Lester Bickel, Neal D. Eigenfeld, John Clarence Hogg, 1973 **Glencoe Physical Science** McLaughlin, 1999-12

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In an electronic era where connections and knowledge reign supreme, the enchanting power of language has are more apparent than ever. Its ability to stir emotions, provoke thought, and instigate transformation is actually remarkable. This extraordinary book, aptly titled "**Physical Sceince Grade 11 Exemplar 2014**," compiled by a highly acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound impact on our existence. Throughout this critique, we shall delve into the book is central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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