



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?

- 1.2 Which one of the following statements is true?
 (A) $m_A < m_B$
 (B) $m_A > m_B$
 (C) $m_A = m_B$
 (D) The relationship between force and acceleration is not given.
- 1.3 In which of the following cases would the resultant force acting on an object be equal to 0 N?
 (A) Three forces acting on an object at right angles.
 (B) A 10 N force acting to the right and a 10 N force acting to the left.
 (C) A 10 N force acting to the right and a 10 N force acting upwards.
 (D) A 10 N force acting to the right and a 10 N force acting downwards.
- 1.4 Which of the statements below best describes the resultant?
 (A) It is the vector sum of all the forces acting on an object.
 (B) It is the vector sum of all the forces acting on an object.
 (C) It is the vector sum of all the forces acting on an object.
 (D) It is the vector sum of all the forces acting on an object.
- 1.5 The vector of an object...
 (A) ...is the vector sum of all the forces acting on it.
 (B) ...is the vector sum of all the forces acting on it.
 (C) ...is the vector sum of all the forces acting on it.
 (D) ...is the vector sum of all the forces acting on it.
- 1.6 An object has a weight W , is suspended from a spring and is at rest. The value of the resultant is...
 (A) W
 (B) 0
 (C) W
 (D) 0

vector of the force?

- 1.7 Which of the following is the correct answer?
 (A) W
 (B) 0
 (C) W
 (D) 0
- 1.8 A force of 10 N is applied to an object of mass 2 kg. The acceleration of the object is...
 (A) 5 m/s^2
 (B) 2 m/s^2
 (C) 10 m/s^2
 (D) 20 m/s^2

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QUESTION 2

The grade 11 learners have had to find a way to determine the resultant of three vectors. One way is to use the component method. They want to use the method to find the resultant of the forces acting on a bucket by the ropes that support the bucket as supported. The bucket is stationary.

- 2.1 The bucket is suspended by three ropes.
- 2.2 The bucket is suspended by three ropes. The bucket is stationary. The bucket is stationary.



Answer the following questions.

- 2.3 The bucket is suspended by three ropes. The bucket is stationary. The bucket is stationary.
- 2.4 The bucket is suspended by three ropes. The bucket is stationary. The bucket is stationary.
- 2.5 The bucket is suspended by three ropes. The bucket is stationary. The bucket is stationary.
- 2.6 The bucket is suspended by three ropes. The bucket is stationary. The bucket is stationary.
- 2.7 The bucket is suspended by three ropes. The bucket is stationary. The bucket is stationary.
- 2.8 The bucket is suspended by three ropes. The bucket is stationary. The bucket is stationary.
- 2.9 The bucket is suspended by three ropes. The bucket is stationary. The bucket is stationary.
- 2.10 The bucket is suspended by three ropes. The bucket is stationary. The bucket is stationary.

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Katharina Morik, Wolfgang Rhode



Physical Scienc Grade Common Paper For March2014 Scope:

This book delves into Physical Scienc Grade Common Paper For March2014 Scope. Physical Scienc Grade Common Paper For March2014 Scope is a crucial topic that must be grasped by everyone, ranging from students and scholars to the general public. The book will furnish comprehensive and in-depth insights into Physical Scienc Grade Common Paper For March2014 Scope, encompassing both the fundamentals and more intricate discussions.

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 - Chapter 2: Essential Elements of Physical Scienc Grade Common Paper For March2014 Scope
 - Chapter 3: Physical Scienc Grade Common Paper For March2014 Scope in Everyday Life
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 - Chapter 5: Conclusion
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