



## GRADE 11 PHYSICAL SCIENCES NABUEN 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?

- Force is inversely proportional to acceleration.
  - Force is directly proportional to acceleration.
  - Force is proportional to the square of acceleration.
  - Force is proportional to the square root of acceleration.
- Mass is inversely proportional to acceleration.
  - Mass is directly proportional to acceleration.
  - Mass is proportional to the square of acceleration.
  - Mass is proportional to the square root of acceleration.
- Mass of the two masses is the same but density is different.
  - Mass of the two masses is different but density is the same.
  - Mass of the two masses is the same and density is the same.
  - Mass of the two masses is different and density is different.
- The ratio of the slopes is 1.
  - The ratio of the slopes is 2.
  - The ratio of the slopes is 4.
  - The ratio of the slopes is 16.
- Force is proportional to mass.
  - Acceleration is proportional to mass.
  - Force is inversely proportional to mass.
  - Acceleration is inversely proportional to mass.
- The acceleration has a weight  $W_1$  in space. This denotes a value of the ratio of resultant  $a_1$  and the acceleration of the weight  $a_2$  at the weight  $W_2$  on the

surface of the Earth?

- 1
  - 2
  - 3
  - 4
- Acceleration is equal to 10 m/s<sup>2</sup>.
  - Acceleration is equal to 100 m/s<sup>2</sup>.
  - Acceleration is equal to 1000 m/s<sup>2</sup>.
  - Acceleration is equal to 10000 m/s<sup>2</sup>.

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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 way is the component method. They want to use the vector to find the resultant of the force acting on a bucket by the rope that holds the bucket as supported. The bucket is stationary.

- Force of 100 N to the right
- The vector is equal to 100 N to the right and the vector is 100 N to the left



Answer the QUESTION 2.1 to 2.5

- 100 N to the right
  - 100 N to the left
  - Resultant of the horizontal components
  - Resultant of the vertical components
  - Resultant of the horizontal and vertical components
- Resultant of the horizontal and vertical components

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