



GRADE 11 PHYSICAL SCIENCE'S MARCH TEST

QUESTION 1

Various options are provided for possible answers to the following questions. Choose the correct answer and enter (A), (B), (C) or (D) next to the QUESTION NUMBER (1.1-1.5) on your test paper. Example: 1.1 (B)

- 1.1 The graphs below show the relationship between the net force and the acceleration for two masses X and Y.



Select one of the following statements is true?

- Line X is stiffer than line Y.
 - Line Y is stiffer than line X.
 - Line X is stiffer than line Y.
 - Line Y is stiffer than line X.
- In which of the following cases would the resultant force acting on an object be equal to 0 N?

 - Two forces acting at different angles to each other.
 - Two forces acting along the same line in opposite directions.
 - Two forces acting at different angles to each other in opposite directions.
 - Two forces acting along the same line in opposite directions.
- Select all the statements below that describe the resultant?

 - An object moving with constant velocity will have a resultant of 0 N.
 - An object moving with constant velocity will have a resultant that is equal to the weight of the object.
 - An object moving with constant velocity will have a resultant that is equal to the weight of the object.
 - An object moving with constant velocity will have a resultant that is equal to the weight of the object.
- The inertia of an object...

 - Is equal to its mass.
 - Is equal to its weight.
 - Is equal to its acceleration.
 - Is equal to its displacement.
- An object has a weight of 10 N on Earth. What is its weight on the Moon?

 - 10 N
 - 2 N
 - 5 N
 - 100 N

surface of the Earth?

- 10 N
- 2 N
- 5 N
- 100 N

- 1.5 A box is pulled forward with a force of 100 N but does not move. A possible reason for this is that:
- The box is too heavy.
 - The box is too light.
 - The box is too big.
 - The box is too small.

(10)

QUESTION 2

The grade 11 learners learn that there is more than one way to determine the resultant of two vectors. One way is the component method. They want to use this method to find the resultant of the forces acting on a bucket by the ropes from which the bucket is suspended. The bucket is stationary.

- The bucket is stationary.
- The bucket is moving.
- The bucket is accelerating.
- The bucket is decelerating.

(2)



Calculate the RESULTANT of the:

- 2.11 Resultant of the two ropes.
- 2.12 Resultant of the two ropes.
- 2.13 Resultant of the horizontal components.
- 2.14 Resultant of the vertical components.
- 2.15 Resultant of the two ropes.

(4)

(4)

(4)

(4)

(4)

- 2.16 Resultant of the two ropes.

(4)

(16)

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