

## Physics Chapter 4 – Test A

**MULTIPLE CHOICE** Choose the best answer from the options that follow each question.

- Which of the following is the cause of an acceleration?
  - speed
  - inertia
  - force
  - velocity
- What causes a moving object to change direction?
  - acceleration
  - velocity
  - inertia
  - force
- Which of the following forces exists between objects even in the absence of direct physical contact?
  - frictional force
  - fundamental force
  - contact force
  - field force
- A newton is equivalent to which of the following quantities?
  - kg
  - kg·m/s
  - kg·m/s<sup>2</sup>
  - kg·(m/s)<sup>2</sup>
- The length of a force vector represents the
  - cause of the force.
  - direction of the force.
  - magnitude of the force.
  - type of force.
- A free-body diagram represents all of the following *except*
  - the object.
  - forces as vectors.
  - forces exerted by the object.
  - forces exerted on the object.
- In the free-body diagram shown below, which of the following is the gravitational force acting on the car?



- 5800 N
- 775 N
- 14 700 N
- 13 690 N

# Physics Chapter 4 Test

**M Planty**



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