

UNIT V Test – VI

For questions 1-6, consider the part and force below. A force is applied (acting) to the right. Answer: How does the acceleration change?



Part and quantity are the same. Direction of the motion has been changed. How are the acceleration and effect the change will have on the acceleration?

For the following, choose only:

- a. The acceleration will be greater.
- b. The acceleration will be less.
- c. The acceleration remains the same.
- d. It's not possible to tell.

___1. The mass of the cart is increased to 3 kg.

___2. The spring force is increased to 3.00N.

___3. About the center of the cart and the spring, forces are balanced.

___4. The 2.00N spring force is applied across angle as shown at right.

___5. The result is reduced acceleration.



___6. The 2.00N force is applied to two 100g carts pushed together as shown below.



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