

Chapter 5 Projectile Motion

Exercises

5.1 Vector and Scalar Quantities (page 69)

- Sketches in physics often include arrows, in which each arrow represents the magnitude and the direction of a quantity.
- What two things are required of a vector quantity?
 - force and time
 - ☒ direction and magnitude
 - time and temperature
 - direction and mass
- Is the following sentence true or false? Velocity is a scalar quantity.
false
- Circle the letter of each quantity that is a vector quantity.
 - ☒ velocity
 - time
 - ☒ acceleration
 - ☒ momentum
- A scalar quantity includes only magnitude.
- Circle the letter that best describes how two scalar quantities are multiplied.
 - using scientific notation
 - ☒ like ordinary numbers
 - by taking the square root of the sum of their squares
 - multiplying their magnitudes and subtracting their directions
- In the spaces below, write an example of a vector quantity and a scalar quantity.

vector: answers will vary; quantity must have magnitude and direction

scalar: answers will vary; quantity has magnitude only
- Circle the letter of each quantity that is a scalar quantity.
 - ☒ 5 liters
 - 10 m/s north
 - ☒ 32 minutes
 - 2 cm south
- Can a scalar quantity be made into a vector quantity by adding a direction to its magnitude? Explain why or why not and give an example.
Not necessarily. Adding direction to a scalar quantity might result in a nonsensical quantity, such as 5 liters east.

5.2 Velocity Vectors (pages 70–71)

- A diagram includes a 3-cm long arrow pointing to the right. The arrow is a vector scaled so that 1 cm = 10 m/s. Circle the letter of the statement that best describes the vector.
 - 3 cm to the right
 - ☒ 30 m/s to the right
 - to the right
 - 60 km/h to the right
- An airplane flies in the same direction as the wind. Is the following sentence true or false? The velocity of the airplane is the sum of the airplane's velocity relative to the air and the wind's velocity relative to the ground. true

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