

Name: _____

Scalar and Vector Quantities - Exit Ticket

Word Bank

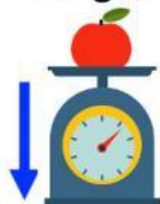
- Vector Quantity

- Scalar Quantity

Part A. Write the correct term from the word bank on the line next to its definition.

- _____ 1. The physical quantity that is described by only a magnitude. This quantity does not have directions.
- _____ 2. The physical quantity that is described by both a magnitude and a direction.

Part B. Categorize each quantity as being either a scalar or a vector by writing "Scalar" or "Vector" under pictures. (You may use a term more than once.)

Time  _____	Acceleration  _____	Speed  _____
Velocity  _____	Volume  _____	Force  _____
Distance  _____	Displacement  _____	Weight  _____