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Introduction to Position, Distance, and Displacement

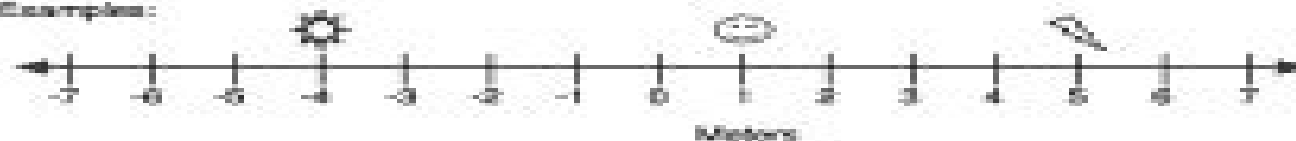
A. Reading Positions:

When objects start moving, it is useful to be able to describe an object's location.

To describe location, imagine a meterstick is placed next to the object. The meterstick acts like a number line.

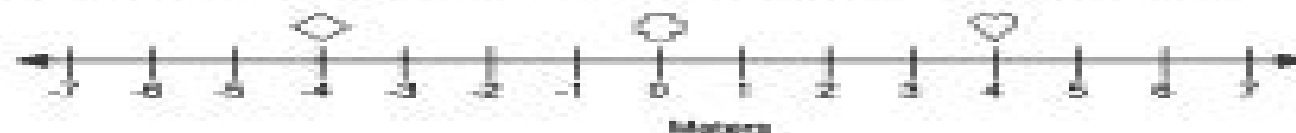
- ✓ Objects to the right of the zero (0) have positive positions.
- ✓ Objects to the left of the zero (0) have negative positions.

Examples:



- A. What is the position of the lightning bolt? 5 meters
- B. What is the position of the happy face? 1 meter
- C. What is the position of the sun? -4 meters

Use the number line below to give the positions of the objects (Don't forget units!):



1. What is the position of the heart? _____
2. What is the position of the diamond? _____
3. What is the position of the cross? _____

B. Locating Positions:

Draw the object at the indicated locations:



4. Put an "S" at the 2 m mark.
5. Put a "D" at the -6 m mark.
6. Put a "H" at the 7 m mark.
7. Put an "X" at the -1 m mark.

Introduction To Position Distance And Displacement

Sir Arthur Schuster



Introduction To Position Distance And Displacement:

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