Plot points (2, 3) and (2, -6) on a coordinate plane.
#aj4 ,: graph represents solution set = exactly x.1: #9_8
A point on the coordinate plane is reflected across the y-axis. The coordinates of the point are (-2, 4). The reflected point is (2, 4).
Emily runs a lawn-mowing business. She records the number of lawns she mows each week.

Create a dot plot to represent Emily's data.
A rectangular prism is made up of...

[Diagram of a rectangular prism]

The dimensions are:
- Length: 10 millimeters
- Width: 5 millimeters
- Height: 2 millimeters

The volume is calculated as:

Volume = Length \times Width \times Height

Thus, the volume of the rectangular prism is:

10 \text{ mm} \times 5 \text{ mm} \times 2 \text{ mm} = 100 \text{ mm}^3
The document appears to be in Braille format. It contains a diagram with measurements in feet. The text seems to be discussing dimensions or specifications related to the diagram.
This is a rectangular prism.