EFD,=7 LA@7

Activity: Measure the length of your strike zone. Measure the width. Determine the shape. Calculate the perimeter. Calculate the area.

Key Concept:
Area of a rectangle = height x width

Hint:
The **width** of the strike zone remains constant as it is the width of home plate: 17 inches. The **height** is the measurement from the batter's knees to roughly their uniform letters. A **stike zone** is the area of space above home plate that a pitch must pass through in order to be called a strike.

Height

17 Inches
(width)