

- 1 Draw an X on the shape that has more angles.



Write a name for the shape you drew an X on.

\_\_\_\_\_



- 2 Write the number in expanded form.



\_\_\_\_\_



- 3 Draw same-size squares to completely cover the rectangle. Use the small square on the left to help you.



How many squares cover the rectangle? \_\_\_\_\_



- 4 For each sentence, circle the unit that makes sense.

Ted's arm is 2 \_\_\_\_\_ long.  
feet    inches

Mo's goldfish is 8 \_\_\_\_\_ long.  
centimeters    meters

The building is 15 \_\_\_\_\_ tall.  
inches    yards



- 5 Solve this problem. Use an open number line to show your work.

$$60 - 35 = \underline{\hspace{2cm}}$$

