

# Measure with Ones Blocks

**TAKS Objective 4**  
**TEKS 2.9A**

**Solve.**

1. Mike has a pin that measures 3 cubes long. Draw a line above the cubes to show the length of the pin.



2. Shelly has a string that measures 2 cubes long. Draw a line above the cubes to show the length of the string.



3. Jonah has a pencil that measures 6  $\square$  long and a crayon that measures 2  $\square$  shorter than the pencil. What is the length of the pencil and crayon?

\_\_\_\_\_  $\square$

4. Mrs. Redd has a tape dispenser that measures 14  $\square$  and a ruler that measures 30  $\square$ . How much longer is the ruler than the tape dispenser?

\_\_\_\_\_  $\square$

5. Mico has 3 pieces of ribbon that measure 14  $\square$  long, 12  $\square$  long, and 18  $\square$ . Which 2 pieces will give her a total length of 30  $\square$ ?

\_\_\_\_\_ and \_\_\_\_\_

6. Connie only needs a length of 15  $\square$  of string for her project. She has lengths of 5, 8, and 7  $\square$ . Which length does she not need?

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