## Lesson 9.5

## Problem Solving • Measure and Compare

COMMON CORE STANDARD—1.MD.A. 2
Measure lengths indirectly and by iterating length units.
The blue string is about $3 \Longleftrightarrow$ long.
The green string is $2 \Longleftrightarrow$ longer than the blue string. The red string is I shorter than the blue string. Measure and draw the strings in order from longest to shortest.
I.
about $\qquad$ $\Leftrightarrow$
2.

> about
$\qquad$ $c$
3.
 about $\qquad$ $\Leftrightarrow$

## Problem Solving (reald

4. Sandy has a ribbon about $4 \leftrightharpoons$ long.

She cut a new ribbon $2 \Longleftrightarrow$ longer.
Measure and draw the two ribbons.
1
The new ribbon is about $\qquad$ $\Rightarrow$ long.
5. WRIE Math Measure and draw to show a blue crayon and a green crayon that is about I paper clip longer. $\square$

## Lesson Check (1.mo.a2)

I. Mia measures a stapler with her paper clip ruler. About how long is the stapler?
 about $\qquad$ $\rho$

## Spiral Review (1.оА.с.б, १..ввт..1)

2. What is the unknown number?

Write the number.

$$
4+\ldots=13
$$

3. Count by tens. What numbers are missing? Write the numbers.

$$
17,27, \ldots, \quad, 57,67
$$

