$\qquad$

## (2.2) Vocabulary

I. You can compare and order objects by length.

Line up the objects.
Look to see which object is longest and which is shortest.


Then put the objects in order from longest to shortest.

2. Complete the sentences.

Line A
Line B
Line C
Line $\therefore$ is the longest. Line__ is the shortest.

## On the Back!

3. Use the clues to color the scarves. The shortest scarf is red.
The green scarf is longer than the blue scarf. Explain how you found the green scarf.

$\qquad$

## (23) Vocabulary

I. You can compare the lengths of 2 objects that are not next to each other. Use the white ribbon. Compare the lengths of the toy cars.


The gray car is shorter than the ribbon.
The black car is longer than the ribbon.
So, the gray car is
than the black car.
2. Circle the striped or gray object that is longer.

Use the white ribbon to help.


Circle the dotted or black object that is shorter.
Use the white ribbon to help.
$\square$


## On the Back!

3. Draw a ribbon. Draw an object that is shorter than the ribbon. Draw an object that is longer than the ribbon.
$\qquad$

## (22) Vocabulary

I. You can use paper clips to measure a marker.

Line up the paper clips end to end.
Count the paper clips.


The marker is about paper clips long.
2. Use paper clips. Measure the length.

about paper clips

about $\qquad$ paper clips

## On the Back!

3. Use paper clips. Measure an object. Draw a picture of the object. Write its measurement.
$\qquad$

## (22) Vocabulary

I. You can use cubes, pennies, or other objects to measure.

Use pennies to measure the length of the toothbrush. Line up the pennies.


The toothbrush is about $\qquad$ long.
2. Use pennies to measure the length of the comb.

about
 long

## On the Back!

3. Find an object that is about 5 pennies long.

Draw a picture of the object.

## 42 Vocabulary

I. Length is the distance from one end to the other end of an object.

You can use a string to measure a path that is curved.


Then you can measure the string with cubes.


The path is about cubes long.
2. Use a string to measure each path.

Then measure the string with cubes.


The path is about cubes long.


The path is about $\qquad$ cubes long.

## On the Back!

3. Draw a curvy path. Measure the path with string.

Then measure the string with cubes.
How long is the path you made?

