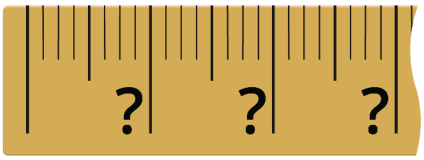
Directions:

- Choose an object.
- Choose a unit to measure the length.
  (paper clips, small cubes, connecting cubes)
- Estimate how many units long your object is.
- Measure and record the actual measurement.

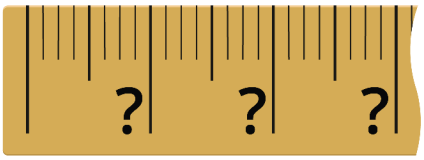


object	unit	estimate	actual measurement
example: crayon	*connecting cubes*	*5 connecting cubes*	*4 connecting cubes*

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Directions:

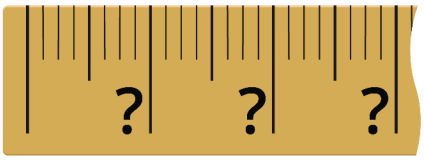
- Choose an object.
- Choose a unit to measure the length. (inches, feet, or centimeters)
- Estimate how many units long your object is.
- Measure. Record the actual measurement.



object	unit	estimate	actual measurement
example: crayon	*inches*	*5 inches*	*3 inches*

Directions:

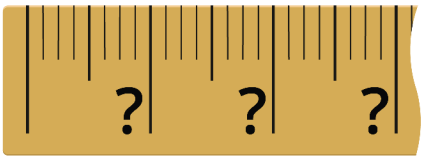
- Choose an object.
- Estimate how many inches long your object is to the nearest inch.
- Measure and record the actual measurement to the nearest $\frac{1}{4}$ inch.



object	unit	estimate	actual measurement
example: crayon	*inches*	*4 inches*	$3\frac{1}{4}$ *inches*

Directions:

- Choose an object.
- Estimate how many inches long your object is to the nearest inch.
- Measure and record the actual measurement to the nearest $\frac{1}{8}$ inch.



object	unit	estimate	actual measurement
example: crayon	*inches*	*4 inches*	$3\frac{1}{8}$ *inches*