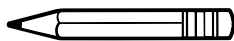


Name: _____

Linear Measurement



pencil



yellow marker



blue marker

For this activity, you will need:

Step 1: With your pencil, draw a line segment that is 7 inches long.

Step 2: With your yellow marker, trace exactly $4\frac{1}{2}$ inches of the line segment.

Step 3: With your blue marker, trace the rest of the line segment.



Preview

Please log in to download
the printable version of this worksheet.

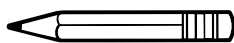
Write a number sentence that shows
how to calculate the length of the
blue part of the line segment.

What is the length of the
blue part of the line segment.

(Don't forget to include units.)

ANSWER KEY

Linear Measurement



For this activity, you will need:

pencil

yellow marker

blue marker

Step 1: With your pencil, draw a line segment that is 7 inches long.

Step 2: With your yellow marker, trace exactly $4\frac{1}{2}$ inches of the line segment.

Step 3: With your blue marker, trace the rest of the line segment.

Preview

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Write
how
blue

What is the length of the
blue part of the line segment.

(Don't forget to include units.)

$2\frac{1}{2}$ inches