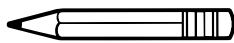


Name: \_\_\_\_\_

## Linear Measurement



pencil



yellow marker



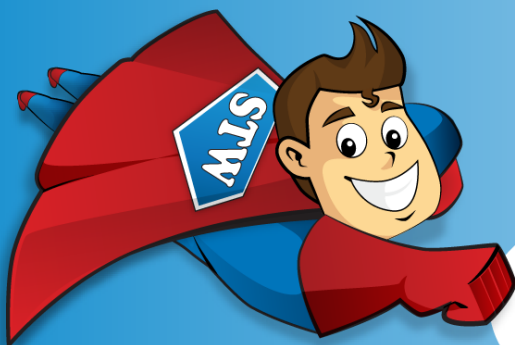
green marker

For this activity, you will need:

**Step 1:** With your pencil, draw a line segment that is  $7\frac{1}{2}$  inches long.

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

**Step 3:** With your green 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  
the length of the green part of the  
line segment.

---

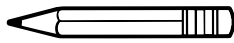
What is the length of the  
green part of the line segment.

(Don't forget to include units.)

---

# ANSWER KEY

## Linear Measurement



pencil



yellow marker



green marker

For this activity, you will need:

**Step 1:** With your pencil, draw a line segment that is  $7\frac{1}{2}$  inches long.

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

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

# Preview

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



Write  
the l  
line s

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

(Don't forget to include units.)

**$5\frac{1}{4}$  inches**