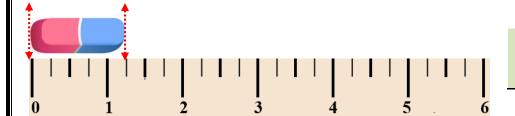


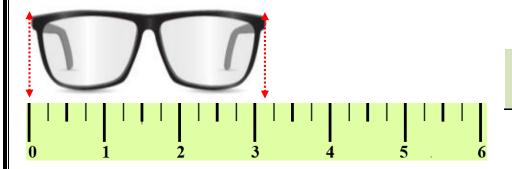
## 3.MD.B.4 Measuring Lengths Using Rulers - Part 2

3.MD.B.4: Generate measurement data by measuring lengths using rulers.

Measure the length to the quarter inch.



Answer:



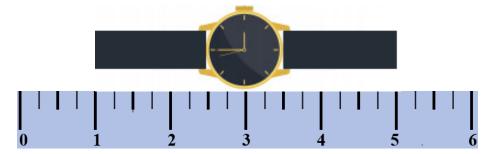
Answer:

Read and solve. Use a ruler.

Susan is measuring her marker. It is 7 and a half inches long. Between which two inch marks is the end of the marker?

Answer:

Paula said that her watch is 5 inches long. Describe her error.



Answer:

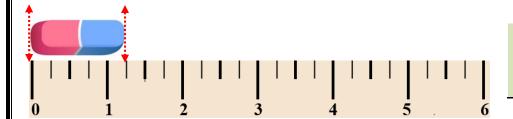
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## 3.MD.B.4 Measuring Lengths Using Rulers - Part 2

3.MD.B.4: Generate measurement data by measuring lengths using rulers.

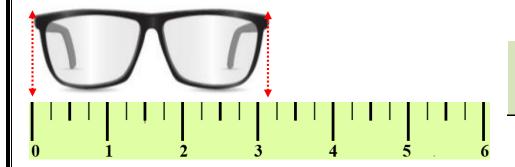
**Answer Key** 

Measure the length to the quarter inch.



Answer:

 $1\frac{1}{4}$ 



Answer:

 $3\frac{1}{4}$ 

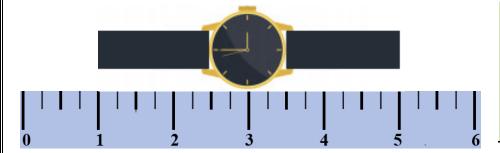
Read and solve. Use a ruler.

Susan is measuring her marker. It is 7 and a half inches long. Between which two inch marks is the end of the marker?

Answer:

7 and 8

Paula said that her watch is 5 inches long. Describe her error.



Answer:

The measurement of the watch did not start with 0 mark on the ruler. Hence, the watch is not 4 inches long.

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