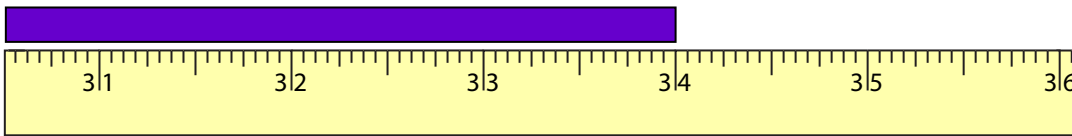


**Reading Tapes**

Feet and Inches: S2

Example:



  2   feet  10  inches

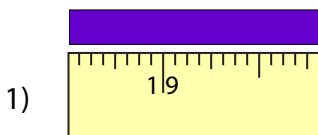
Length = 34 inches

**1 foot = 12 inches**

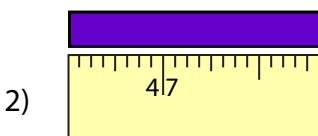
There are 2 feet 10 inches in 34 inches

$$\begin{array}{r}
 2 \text{ - feet} \\
 12 \overline{) 34} \\
 \underline{24} \\
 10 \text{ - inches}
 \end{array}$$

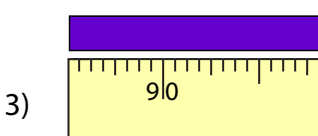
Measure the length of e



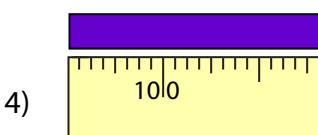
\_\_\_\_\_ feet \_\_\_\_\_ inches



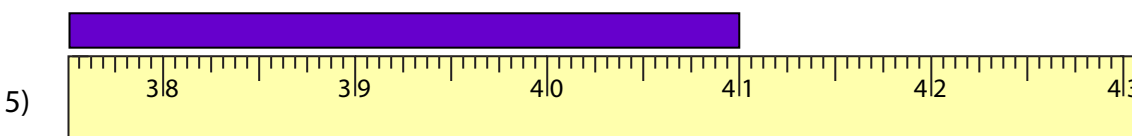
\_\_\_\_\_ feet \_\_\_\_\_ inches



\_\_\_\_\_ feet \_\_\_\_\_ inches



\_\_\_\_\_ feet \_\_\_\_\_ inches



\_\_\_\_\_ feet \_\_\_\_\_ inches

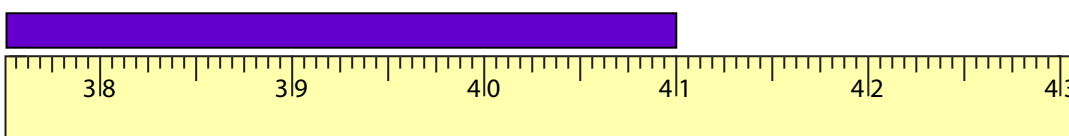
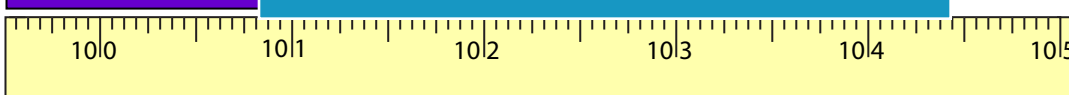
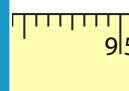
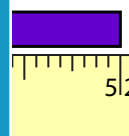
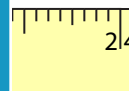
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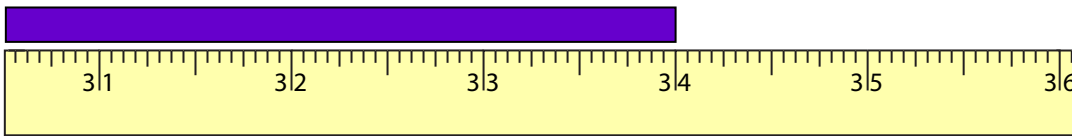


**Answer key**

**Reading Tapes**

Feet and Inches: S2

Example:



**2** feet **10** inches

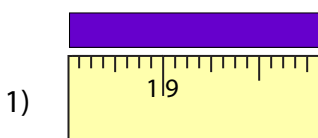
Length = 34 inches

**1 foot = 12 inches**

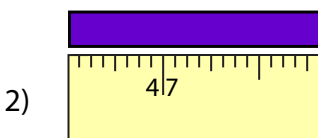
There are 2 feet 10 inches in 34 inches

$$\begin{array}{r}
 2 \text{ - feet} \\
 12 \overline{) 34} \\
 \underline{24} \\
 10 \text{ - inches}
 \end{array}$$

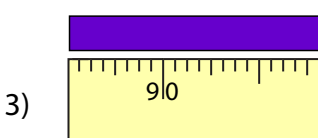
Measure the length of e



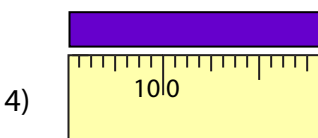
**1** feet



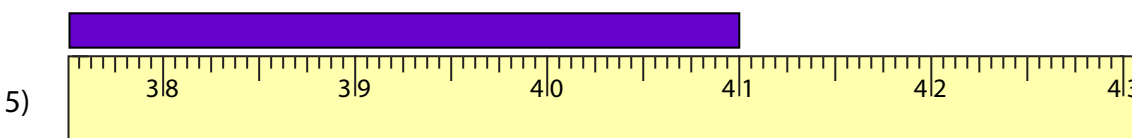
**4** feet



**7** feet



**8** feet **8** inches



**3** feet **5** inches

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