

Set 6: Subtract Three-Digit Numbers

Find the difference. Show your work.

$$\begin{array}{r} 1 \quad 363 \\ - 127 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \quad 472 \\ - 298 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \quad 629 \\ - 534 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \quad 795 \\ - 737 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \quad 536 \\ - 474 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \quad 589 \\ - 364 \\ \hline \end{array}$$

Set 7: Add Several Two-Digit Numbers

Find the sum. Show your work.

$$1 \quad 27 + 25 + 13 + 35 = ?$$

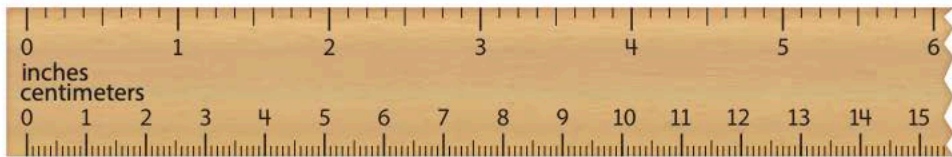
$$2 \quad 34 + 52 + 26 + 15 = ?$$

$$27 + 25 + 13 + 35 = \dots\dots\dots$$

$$34 + 52 + 26 + 15 = \dots\dots\dots$$

Set 3: Measure with Different Units

Use this marker to solve the problems.

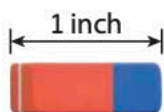


- 1 The marker is about centimeters long.
- 2 The marker is about inches long.

Set 4: Estimate Length

Solve the problems.

- 1 Estimate the length of the crayon.



About inches

- 2 Estimate the length of the ribbon.

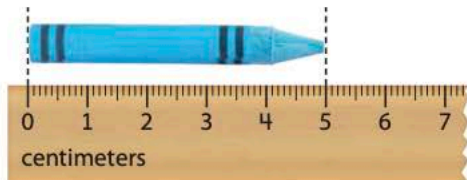


About centimeters

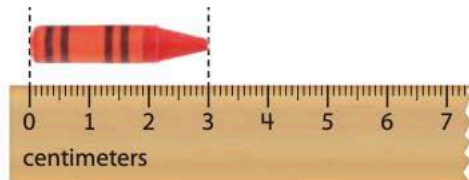
Set 5: Compare Lengths

Solve the problems.

- 1 Write the length of each crayon.



..... centimeters



..... centimeters

- 2 Complete the equation to compare the lengths of the crayons above.

$$..... - = ?$$

- 3 How much longer is the blue crayon than the red crayon?

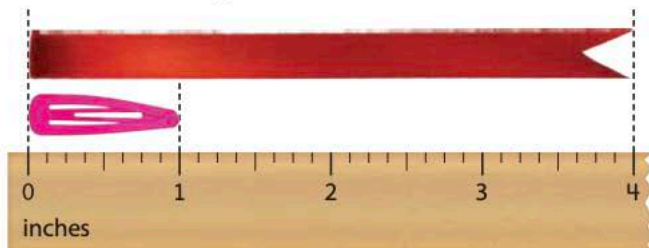
..... centimeters

- 4 How many inches shorter is the eraser than the pencil?



The eraser is inches shorter than the pencil.

- 5 How much longer is the ribbon than the hair clip?



The ribbon is inches longer than the hair clip.