

## Subtract Across Zeros

$109 - 56 = \underline{\hspace{2cm}}$

$200 - 155 = \underline{\hspace{2cm}}$

$103 - 34 = \underline{\hspace{2cm}}$

$200 - 123 = \underline{\hspace{2cm}}$

## Subtract Across Zeros

$$109 - 56 = \underline{53}$$

Handwritten subtraction problem showing the minuend 109 circled. The digits 0, 1, and 9 are written above the corresponding digits in 109. The subtrahend 56 is written below 109. A horizontal line is drawn under 56. The result 53 is written below the line. An arrow points from the circled 109 to the result 53.

$$\begin{array}{r} 010 \\ 109 \\ - 56 \\ \hline 53 \end{array}$$

$$200 - 155 = \underline{45}$$

Handwritten subtraction problem showing the minuend 200 circled. The digits 1, 2, and 0 are written above the corresponding digits in 200. The subtrahend 155 is written below 200. A horizontal line is drawn under 155. The result 45 is written below the line. An arrow points from the circled 200 to the result 45.

$$\begin{array}{r} 120 \\ 200 \\ - 155 \\ \hline 45 \end{array}$$

$$103 - 34 = \underline{69}$$

Handwritten subtraction problem showing the minuend 103 circled. The digits 0, 1, and 3 are written above the corresponding digits in 103. The subtrahend 34 is written below 103. A horizontal line is drawn under 34. The result 69 is written below the line. An arrow points from the circled 103 to the result 69.

$$\begin{array}{r} 013 \\ 103 \\ - 34 \\ \hline 69 \end{array}$$

$$200 - 123 = \underline{77}$$

Handwritten subtraction problem showing the minuend 200 circled. The digits 1, 2, and 0 are written above the corresponding digits in 200. The subtrahend 123 is written below 200. A horizontal line is drawn under 123. The result 77 is written below the line. An arrow points from the circled 200 to the result 77.

$$\begin{array}{r} 120 \\ 200 \\ - 123 \\ \hline 77 \end{array}$$