

Name: Class:

How to complete subtraction sentence up to 3-digits

Complete each expression below.

a. $165 - 27 = 138$

$? - 27 = 138$

Let's add 27 to both sides of the equation to find ?

$? - 27 + 27 = 138 + 27$

$$\begin{array}{r} 138 \\ + 27 \\ \hline 165 \end{array}$$

So, the complete expression is $162 - 27 = 138$.

ii. $260 - 128 = 132$

$260 - ? = 132$

Let's add ? to both sides of the equation.

$260 - ? + ? = 132 + ?$

Now, to find ?, let's subtract 132 from both sides of the equation.

$260 - 132 = 132 + ? - 132$

$$\begin{array}{r} 132 \\ - 27 \\ \hline 105 \end{array}$$

So, the complete expression is $260 - 128 = 132$.

b. $117 - \square = 101$

c. $\square - 150 = 121$

d. $\square - 496 = 229$

e. $310 - \square = 244$

f. $601 - \square = 233$

g. $\square - 762 = 138$

h. $\square - 100 = 114$

i. $320 - \square = 311$

j. $818 - \square = 749$

k. $\square - 7 = 496$

l. $900 - \square = 200$

m. $\square - 250 = 550$

n. $\square - 100 = 596$

o. $500 - \square = 300$

p. $\square - 750 = 350$

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Complete each expression below.

a. $165 - 27 = 138$

$? - 27 = 138$

Let's add 27 to both sides of the equation to find ?

$? - 27 + 27 = 138 + 27$

$$\begin{array}{r} 138 \\ + 27 \\ \hline 165 \end{array}$$

So, the complete expression is $162 - 27 = 138$.

ii. $260 - 128 = 132$

$260 - ? = 132$

Let's add ? to both sides of the equation.

$260 - ? + ? = 132 + ?$

Now, to find ?, let's subtract 132 from both sides of the equation.

$260 - 132 = 132 + ? - 132$

$$\begin{array}{r} 138 \\ - 27 \\ \hline 165 \end{array}$$

So, the complete expression is $260 - 128 = 132$.

b. $117 - 16 = 101$

c. $271 - 150 = 121$

d. $725 - 496 = 229$

e. $310 - 66 = 244$

f. $601 - 368 = 233$

g. $900 - 762 = 138$

h. $214 - 100 = 114$

i. $320 - 9 = 311$

j. $818 - 69 = 749$

k. $503 - 7 = 496$

l. $900 - 700 = 200$

m. $800 - 250 = 550$

n. $696 - 100 = 596$

o. $500 - 200 = 300$

p. $1,100 - 750 = 350$