Find the Missing Numbers: Reverse Addition & Subtraction

Your kid will play digit detective as she solves the case of the missing number.

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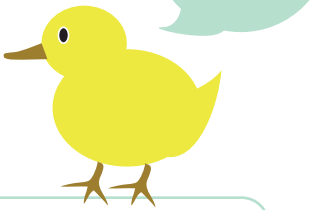
2nd Grade

Find the Missing Numbers: Adding & Subtracting # 1

Some of these numbers are missing! Add or subtract to find the missing number. See an example below.



$$\square - 40 = 13$$

$$40 + 13 = 53$$

$$\square + 53 = 97$$

*Hint: make sure you put the large number on top when subtracting.

$$97 - 53 = 44$$

$$\square - 50 = 33$$

$$\square + 10 = 54$$

$$\square + 55 = 96$$

$$\square + 54 = 71$$

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Find the Missing Numbers: Adding & Subtracting # 2

Some of these numbers are missing! Add or subtract to find the missing number. See an example below.

$$\square - 73 = 15$$

$$\begin{array}{r} 73 \\ +\,15 \\ \hline 88 \end{array}$$

$$\square + 70 = 87$$

*Hint: make sure you put the large number on top when subtracting.

$$\begin{array}{r} 87 \\ -\,70 \\ \hline 17 \end{array}$$

$$\square - 44 = 25$$

$$\square + 13 = 46$$

$$\square + 57 = 98$$

$$\square + 35 = 69$$

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Find the Missing Numbers: Adding & Subtracting # 3

Some of these numbers are missing! Add or subtract to find the missing number. See an example below.

$$\square - 84 = 20$$

$$84 + 20 = 104$$

$$\square + 62 = 93$$

*Hint: make sure you put the large number on top when subtracting.

$$93 - 62 = 31$$

$$\square - 51 = 27$$

$$\square + 24 = 57$$

$$\square + 66 = 89$$

$$\square + 65 = 96$$

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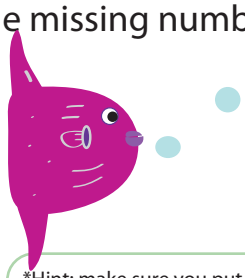
Find the Missing Numbers: Adding & Subtracting # 4

Some of these numbers are missing! Add or subtract to find the missing number. See an example below.



$$\square - 69 = 15$$

$$69 + 15 = 84$$

$$\square + 52 = 83$$

*Hint: make sure you put the large number on top when subtracting.

$$83 - 52 = 31$$

$$\square - 66 = 14$$

$$\square + 32 = 70$$

$$\square + 50 = 64$$

$$\square + 44 = 99$$

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Find the Missing Numbers: Adding & Subtracting # 5

Some of these numbers are missing! Add or subtract to find the missing number. See an example below.

$$-\begin{array}{r} 82 \\ \hline 12 \end{array}$$

$$+\begin{array}{r} 82 \\ 12 \\ \hline 94 \end{array}$$

$$+\begin{array}{r} 65 \\ \hline 95 \end{array}$$

*Hint: make sure you put the large number on top when subtracting.

$$-\begin{array}{r} 95 \\ 65 \\ \hline 30 \end{array}$$

$$-\begin{array}{r} 78 \\ \hline 18 \end{array}$$

$$+\begin{array}{r} 43 \\ \hline 90 \end{array}$$

$$+\begin{array}{r} 73 \\ \hline 97 \end{array}$$

$$+\begin{array}{r} 25 \\ \hline 88 \end{array}$$

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Find the Missing Numbers: Adding & Subtracting # 6

Some of these numbers are missing! Add or subtract to find the missing number. See an example below.

$$\square - 54 = 18$$

$$54 + 18 = 72$$

$$\square + 47 = 98$$

*Hint: make sure you put the large number on top when subtracting.

$$98 - 47 = 51$$

$$\square - 52 = 36$$

$$\square + 20 = 68$$

$$\square + 57 = 99$$

$$\square + 45 = 84$$

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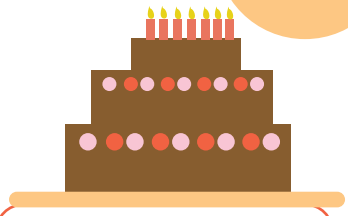
Find the Missing Numbers: Adding & Subtracting # 7

Some of these numbers are missing! Add or subtract to find the missing number. See an example below.



$$\square - 32 = 25$$

$$32 + 25 = 57$$

$$\square + 14 = 86$$

*Hint: make sure you put the large number on top when subtracting.

$$86 - 14 = 72$$

$$\square - 27 = 40$$

$$\square + 28 = 67$$

$$\square + 12 = 75$$

$$\square + 33 = 80$$

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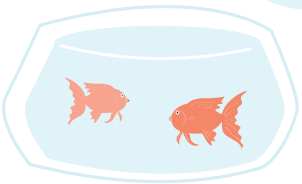
Find the Missing Numbers: Adding & Subtracting # 8

Some of these numbers are missing! Add or subtract to find the missing number. See an example below.



$$\square - 27 = 30$$

$$30 + 27 = 57$$

$$\square + 42 = 65$$

*Hint: make sure you put the large number on top when subtracting.

$$65 - 42 = 23$$

$$\square - 34 = 10$$

$$\square + 41 = 87$$

$$\square + 23 = 73$$

$$\square + 16 = 59$$