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## Grade 1: Missing addend - sums with 18 The number of all possible questions is equal to 38

Solve.

$$
\begin{array}{r}
+11=18 \\
+16=18 \\
+17=18 \\
+1=18 \\
+10=18 \\
+\left[\begin{array}{l}
+ \\
+
\end{array}+5=18\right.
\end{array}
$$

$$
+12=18
$$

$$
+15=18
$$

$$
+2=18
$$

$$
+4=18
$$

$\qquad$

$$
+7=18
$$

$\qquad$ $+13=18$
$\qquad$ $+6=18$
$+3=18$
$+0=18$
$+8=18$
$+14=18$
$\qquad$ $+9=18$
$\ldots+18=18$

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Grade 1: Missing addend - sums with 18 The number of all possible questions is equal to 38

The Answer.

| $\underline{7}+11=18$ | $13+\underline{5}=18$ |
| :---: | :---: |
| $\underline{\underline{2}}+16=18$ | $14+\underline{4}=18$ |
| $\underline{1}+17=18$ | $16+\underline{2}=18$ |
| $\underline{17}+1=18$ | $17+\underline{1}=18$ |
| $\underline{8}+10=18$ | $10+\underline{8}=18$ |
| $\underline{13}+5=18$ | $3+\underline{15}=18$ |
| $\underline{6}+12=18$ | $15+\underline{3}=18$ |
| $\underline{3}+15=18$ | $9+\underline{9}=18$ |
| $\underline{16}+2=18$ | $12+\underline{6}=18$ |
| $\underline{14}+4=18$ | $8+\underline{10}=18$ |
| $\underline{11}+7=18$ | $4+\underline{14}=18$ |
| $\underline{5}+13=18$ | $5+\underline{13}=18$ |
| $\underline{12}+6=18$ | $18+\underline{0}=18$ |
| $\underline{15}+3=18$ | $0+\underline{18}=18$ |
| $\underline{18}+0=18$ | $6+\underline{12}=18$ |
| $\underline{10}+8=18$ | $1+\underline{17}=18$ |
| $\underline{4}+14=18$ | $2+\underline{16}=18$ |
| $\underline{9}+9=18$ | $11+\underline{7}=18$ |
| $\underline{0}+18=18$ | $7+\underline{11}=18$ |

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