## Add Three 1-Digit Numbers

To add three 1-digit numbers.
000
Find a number fact of ten. Then, add the other number.

$4+7+3=\square$

$$
6+4+8=\square
$$

Find a number double and then add the other number.


Find number facts of ten or doubles and then add the other number.

$$
4+7+7=\square
$$

$$
8+2+5=\square
$$

$$
6+9+4=\square
$$

$$
9+9+2=\square
$$

## Add Three 1-Digit Numbers Answers


$4+7+3=14$
$4+10=14$

$$
4+10=14
$$

$$
\begin{aligned}
3+4 & =10 \\
6+4 & =10
\end{aligned}
$$



$$
\begin{aligned}
& 7+6+6=19 \\
& 7+12=19
\end{aligned}
$$

$8+8+17$
$16+1=17$
$4+7+7=18$
$4+14=18$
(8) $+2+5=15$
$10+5=15$
(6) $+9+4=19$
$10+9=19$

## Add Three 1-Digit Numbers

To add three 1-digit numbers.
000
Find a number fact of ten and then add the other number.

$$
3+8+7=\square
$$

$$
7+6+4=\square
$$

Make a number fact of ten and then add the other numbers.

$$
5+9+3=\square
$$

$$
8+5+6=\square
$$

Find a number double and then add the other number.

$$
8+4+8=\square
$$

$$
5+7+7=\square
$$

Make a number double and then add the other numbers.

$$
8+9+3=\square
$$

$$
6+8+5=\square
$$

How will you solve these calculations?

$$
7+5+4=\square
$$

$$
4+7+8=\square
$$

## Add Three 1-Digit Numbers Answers



Children may instead choose to make the number fact $3+7$ or $9+1$.

$18 "+9+\cdots$
8! + 11
$16+4=20$
Children may instead choose to make double three.

$$
\begin{gathered}
7+5+4!=16 \\
\hdashline 3!+2! \\
\hdashline \mathbf{3}+\mathbf{6}=\mathbf{1 6}
\end{gathered}
$$

Children may instead choose to make $5+5,4+6$ or $4+4$.

$$
\begin{aligned}
& 7+6+4=17 \\
& 7+10=17
\end{aligned}
$$



Children may instead choose to make the number fact $5+5$ or $6+4$.
5
(7) $=$

$5+14=19$


Children may instead choose to make double five.


Children may instead choose to make $4+6,7+7,7+3$ or $8+2$.

## Add Three 1-Digit Numbers

To add three 1-digit numbers.

Work with a partner and discuss the best ways to add these numbers.
Can you spot how to make any number facts of ten or doubles?


$$
5+8+2=\square
$$



$$
4+8+3=\square
$$

$$
2+6+5=\square
$$



$$
7+4+7=\square
$$

$$
3+8+8=\square
$$

## Add Three 1-Digit Numbers Answers

$$
\begin{aligned}
& 1+7+9=17 \\
& 10+7=17
\end{aligned}
$$

$$
\begin{aligned}
& 45+8+3=15 \\
& 10+2+5=15
\end{aligned}
$$

Children may instead choose to make $4+4,8+2$, $3+7$ or $3+3$.


$$
\begin{aligned}
& 54 i+5+3:=12 \\
& \text { 4: +! } \\
& 8+4=12
\end{aligned}
$$

Children may instead choose to make double three.

$$
\begin{gathered}
2+7+4!=13 \\
\hdashline 2+5 \\
2+9=13
\end{gathered}
$$

Children may instead choose to make $7+3,4+4$ or $4+6$.

$$
\begin{gathered}
5+8+2=15 \\
5+10=15
\end{gathered}
$$

$$
\begin{array}{r}
2+6+13 \\
1+2+10=13
\end{array}
$$

Children may instead choose to make $\mathbf{2 + 2}$ or $6+4$.


Children may instead choose to make $9+1$ or $4+6$.


Children may instead choose to make $7+3,8+2$ or $5+5$.

