## Doubles

Add to solve. Then circle the doubles.
I. 5
$\qquad$
6
$+7$
6
6
$+3$
8
5
2
$+5$

| 6 |
| :--- |
| +7 |

2. 4 $+2$ $+7$

2
7
$7 \quad 8$

| +7 | +1 |
| :--- | :--- |

$+4$
$+2$
3. 10


$$
\begin{array}{r}
+10 \\
\hline
\end{array}
$$

$$
+0
$$

$\begin{array}{r}3 \\ +3 \\ \hline\end{array}$

4. 6

5
$\qquad$
$\qquad$

$$
6
$$

$$
\begin{array}{ll}
+6 & +7 \\
\hline
\end{array}
$$



## Reasoning

5. Jack has 5 toy cars. Sam has 5 toy cars. Which doubles fact shows how many cars they have in all?
(A) $4+4=8$
(B) $5+5=10$
(C) $6+6=12$
(D) $7+7=14$
