Counting-on and make-ten strategies

6 practice questions

1. Count on to find $12 + 2$.

Start at twelve; count thirteen, fourteen.

Answer: 14

2. Find $2 + 9$ by counting on from the larger number.

Start at nine; count ten, eleven.

Answer: 11

3. Make ten to find $7 + 5$.

Split five into three and two: $7 + 3 + 2 = 12$.

Answer: 12

4. Make ten to find $6 + 8$.

Six needs four; split eight into four and four: $10 + 4 = 14$.

Answer: 14

5. Ivy says $8 + 4 = 10$ because eight needs two to make ten. What did she forget?

Four was split into two and two; both parts must be used.

Answer: She forgot the other two. The total is 12.

6. Find $9 + 6$. Show the split you use to make ten.

$9 + 1 = 10$; $10 + 5 = 15$.

Answer: 15; split six into one and five.