# Solve the Word Problems

**Fill in the missing number in model and equation to solve the word problems.**

**Jack caught 18 fish in the morning.
He released 6 fish into the pond.
He caught 4 more fish in the afternoon.
How many fish did he catch in all?**

| 18 | |
|---|---|
| 6 | |

| | |
|---|---|
| | 4 |

$$18 \;\bigcirc\!\!\!- \; 6 \;\bigcirc\!\!\!= \; \square \qquad \square \;\bigcirc\!\!\!+ \; 4 \;\bigcirc\!\!\!= \; \square$$

Jack caught ☐ fish in all.

**12 children lined up to jump a rope.
8 more children joined them.
3 children left the line.
How many children are left in the line?**

| | |
|---|---|
| 12 | 8 |

| | |
|---|---|
| 3 | |

$$12 \;\bigcirc\!\!\!+ \; 8 \;\bigcirc\!\!\!= \; \square \qquad \square \;\bigcirc\!\!\!- \; 3 \;\bigcirc\!\!\!= \; \square$$

☐ children are left in the line.