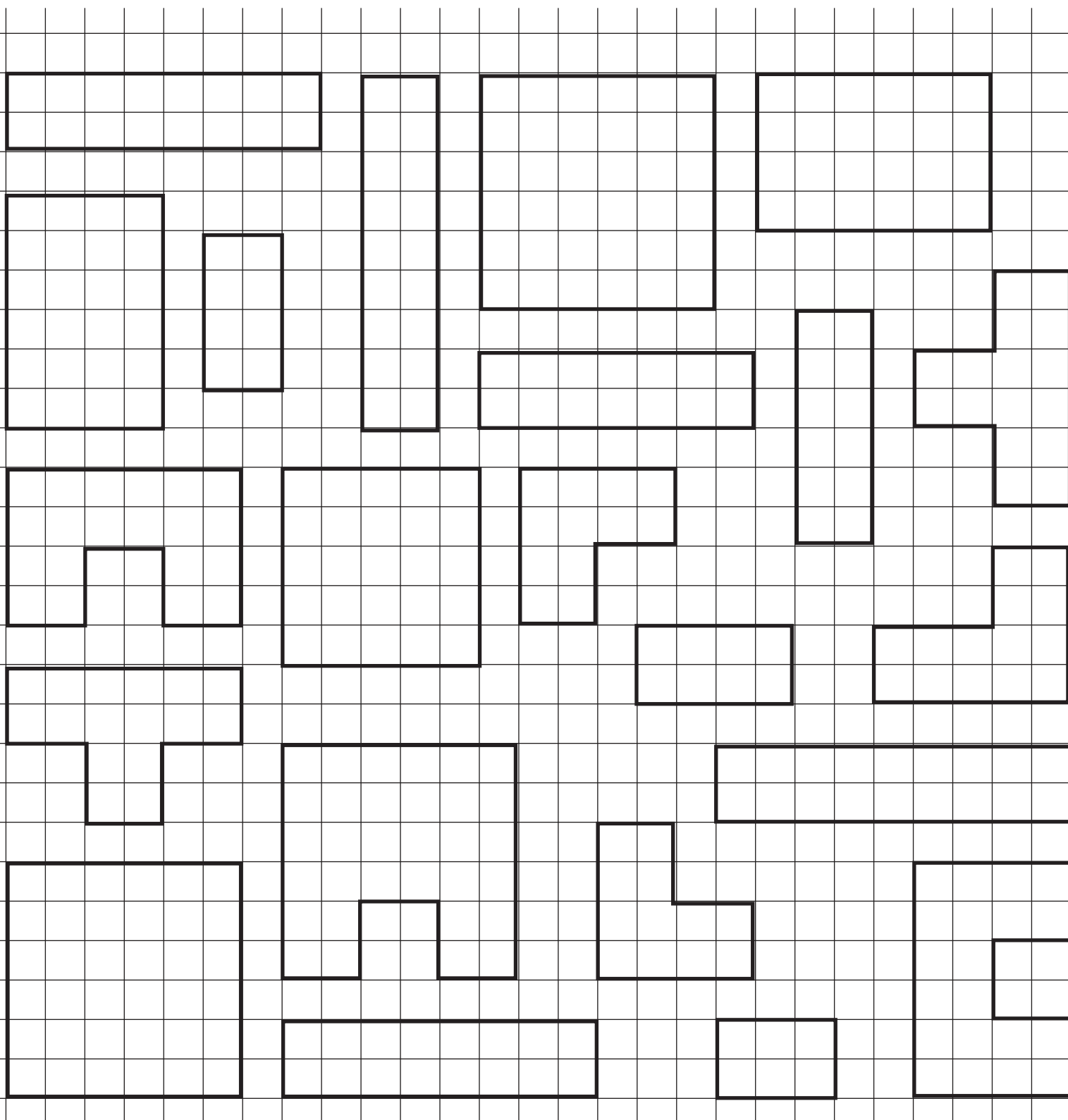


Find the matching shapes and color them in the same way. Some shapes might not have a matching pair and stay white. Make sure different pairs colored in different ways/colors.



Solve:

$3+1+5=$

$9-7+4=$

$9-8+3+2=$

$9-8+3+2=$

$8-2+1=$

$6+3-1=$

$5+2-6+7=$

$5+2-6+7=$

Put “+” or “-” signs instead of * to make the expressions correct

$9 * 3 * 2 * 1 = 7$

$4 * 3 * 2 * 9 = 0$

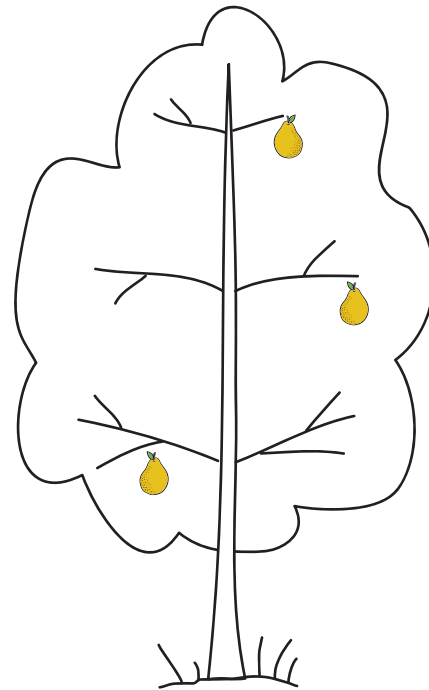
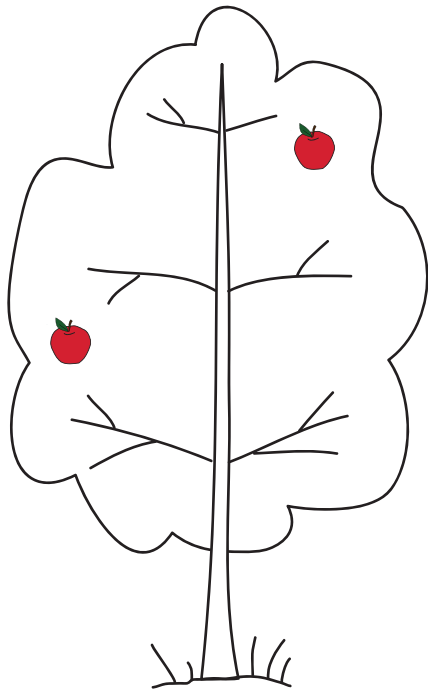
$2 * 1 * 7 * 3 = 5$

$7 * 2 * 6 * 1 = 2$

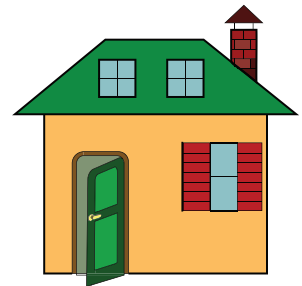
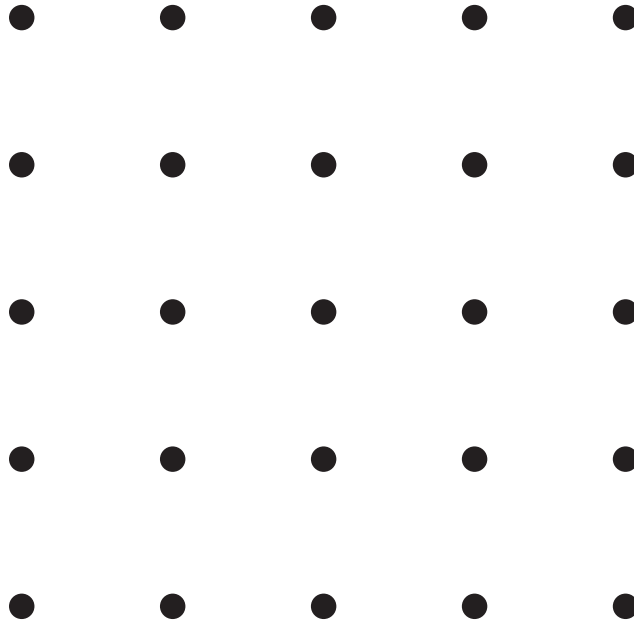
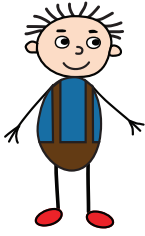
Add more apples and pears to each tree to make a total of 12 apples and 11 pears.

How many more apples did you add? _____

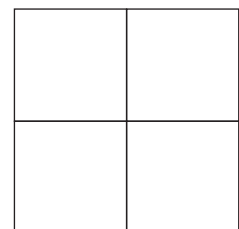
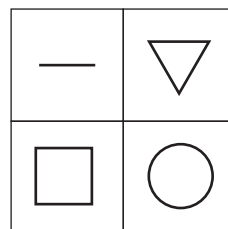
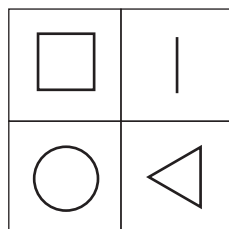
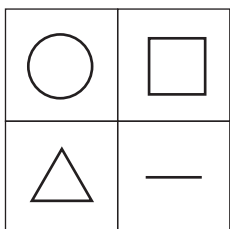
How many more pears did you add? _____



Draw the line through the dots (left, right, to the bottom, or diagonally, just not to the top) to help Billy get to the school in two ways - the fastest in green color, and the longest in red color.



Find the pattern in first three squares and fill in the last square.



Grid dictation (optional)

2→ 1↑ 3→ 1↓ 1→ 1↑ 1→ 1↑ 1→ 1↑ 3→ 1↓ 1→ 1↓
1→ 3↓ 1← 1↓ 1← 1↓ 1→ 2↓ 2→ 1↓ 1→ 2↓ 2← 1↑
2← 1↓ 1← 3↓ 1← 1↓ 3→ 2↓ 8← 1↑ 1→ 1↑ 4← 1↑
1← 1↑ 1→ 1↑ 1→ 1↓ 1→ 3↑ 1→ 1↑ 1→ 3↑ 1→ 2↑
1← 1↓ 1← 2↓ 1← 1↓ 1← 4↑ 1→ 1↑ 2← 1↓ 2← 1↑
1← 1↑

