

6

Solve the problems.

$$\begin{array}{r} + 7 \dots 9 \\ 24 \dots \\ \hline 1 \dots 46 \end{array}$$

$$\begin{array}{r} + 71 \dots \\ \dots 03 \\ \hline 8 \dots 7 \end{array}$$

$$\begin{array}{r} + \dots 7 \dots \\ 571 \\ \hline 9 \dots 0 \end{array}$$

$$\begin{array}{r} + \dots 50 \\ 2 \dots 4 \\ \hline 83 \dots \end{array}$$

7

Solve the problems.

$$4 \overline{) 56}$$

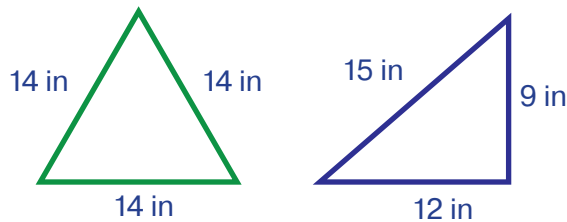
$$4 \overline{) 264}$$

$$7 \overline{) 462}$$

$$3 \overline{) 282}$$

8

Which figure has a greater perimeter?



9

Solve the problems.

- ▶ Maya started at 35. She skip-counted until she reached 65. Could she have been counting by fives? _____
- ▶ Robert skip-counted by tens, beginning at 10. Could he have said the number 35? _____
- ▶ Tomas skip-counted by fives, starting at 65. Could he have said the number 85? _____
- ▶ Sonia started at 70. She skip-counted until she got to 74. Could she have been counting by fives? _____
- ▶ Sophia began at 38. She skip-counted by twos. Could she have said the number 52? _____
- ▶ Jeff skip-counted by tens, starting at 20. Could he have said the number 90? _____

10

Solve the problems.

- ▶ If you arrange these numbers from greatest to least, which number will come third?
54 9 16 85 84
- ▶ If you arrange these numbers from least to greatest, which number will come fourth?
954 436 492 473
- ▶ If you arrange these numbers from greatest to least, which number will come second?
19 53 69 10
- ▶ If you arrange these numbers from greatest to least, which number will come third?
254 364 924 124

