Find the **Perimeter** Prob-1

Each square is 1 square inch.

Click Here
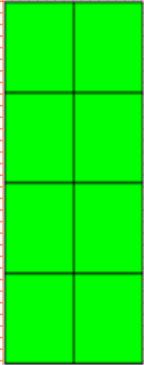
Clicking the button above will provide the answer

(___ + ___) + (___ + ___) = _____

Find the **Perimeter** Prob -2

Each square is 1 square inch.

Click Here
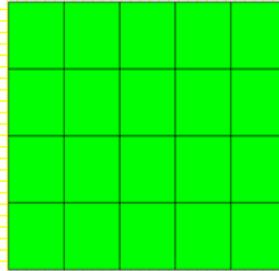
Clicking the button above will provide the answer

(___ + ___) + (___ + ___) = _____

Figure out the **Perimeter** of both shapes below and write the answer in the space provided.

Prob - 3

A

B
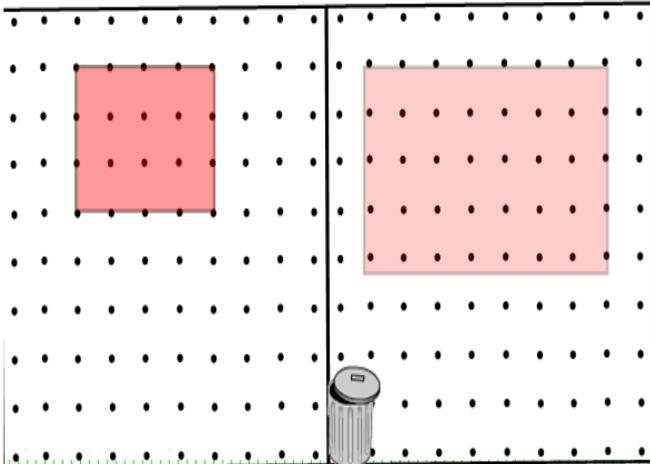
Perimeter = _____ units   Perimeter = _____ units

Dan and Karen wanted to build a fence for their puppy Penny. They wanted the measurements to be a rectangle 6 feet by 11 feet. What would the **perimeter** be?

Prob -4

(___ + ___) + (___ + ___) = _____