## CHALLENGE 9

## Perimeter

Even though $x$ and $y$ can have any value in other situations, in problems about perimeter, area, and volume, assume that $x$ and $y$ are positive. For the problems on this page, assume that $1<x<5$ and $5<y<10$.

Find and write the perimeter of these figures.
1.

2.

3.

4.

5.

6.


