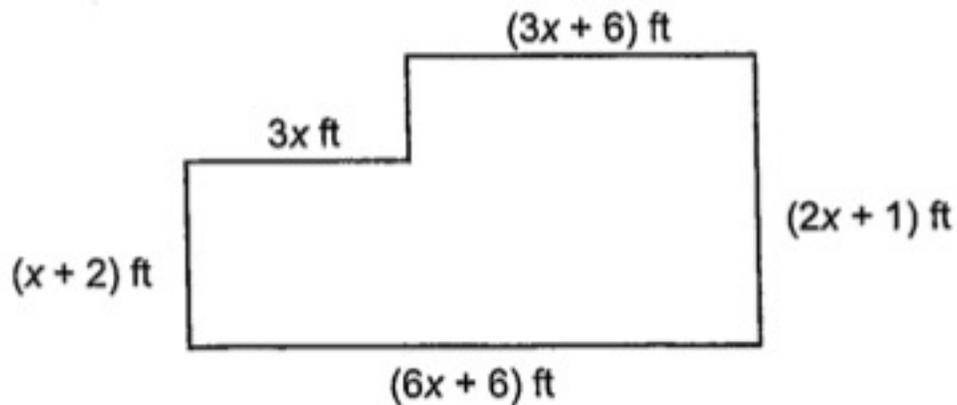
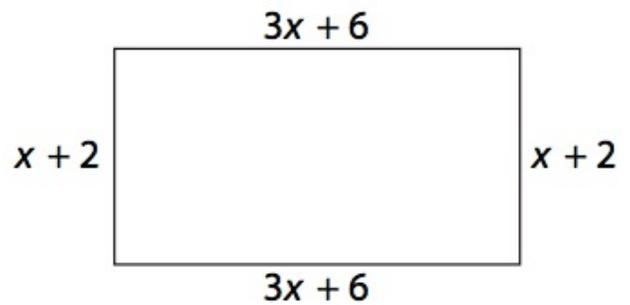
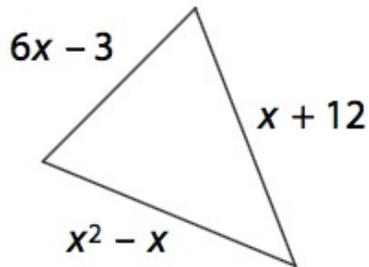
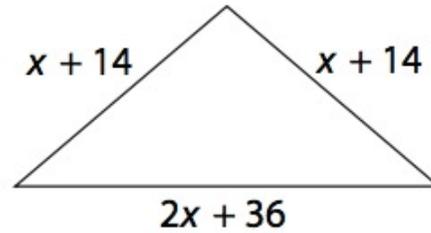
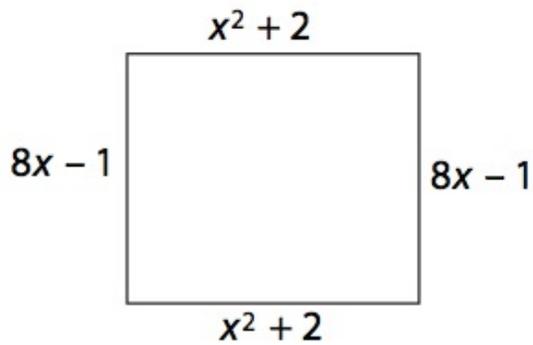
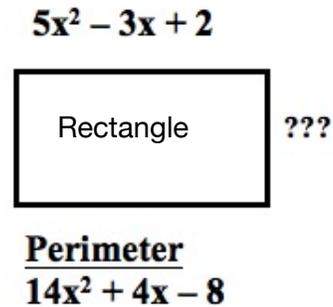
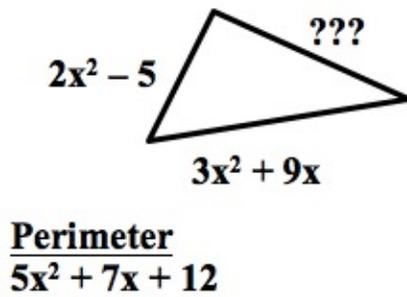


1. Find the PERIMETER of the geometric figures below. State you solution in STANDARD FORM.



2. Find the missing sides. Use what you know about perimeters and work backwards!



- 3) Bob mowed $(2x^2 + 5x - 3)$ yards on Monday, $(4x - 7)$ yards on Tuesday, and $(3x^2 + 10)$ yards on Wednesday.
- How many yards did he mow in the three days?
 - If Bob mowed $14x^2 + 12x - 3$ yards total for the entire week, how many yards did he mow during the rest of the week?
- 4) Molly has $(4x + 10)$ dollars and Ron has $(-5x + 20)$ dollars.
- How much money do they have altogether?
 - How much more money does Molly have than Ron?