## Name:

## Area and Perimeter HW Sheet

1.	A rectangle with a perimeter of 6 has sides with the dimensions + 1 + + 2.
2.	A rectangle with a perimeter of 12 has sides with the dimensions + 2 + + 4.
3.	A rectangle with a perimeter of 22 has sides with the dimensions+ + 4 + 4.
4.	A rectangle with a perimeter of 50 has sides with the dimensions 12 + 12 + +
5.	A rectangle with a perimeter of 17 has sides with the dimensions 2 + 2 + +
6.	A rectangle with an area of 4 has sides with the dimensions 2 and
7.	A rectangle with an area of 12 has sides with the dimensions 1 and
8.	A rectangle with an area of 35 has sides with the dimensions 5 and
9.	A rectangle with an area of 36 has sides with the dimensions 4 and
10.	A rectangle with an area of 19 has sides with the dimensions and

11. Mr. Rex is planning to build a closet to hold all of his T-Rex toys. This time he wants the perimeter to be 9 feet. Using the area and perimeter formulas, draw and label the shape of the new closet below.