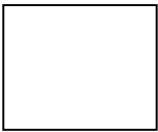
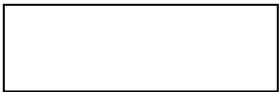
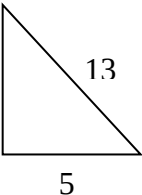
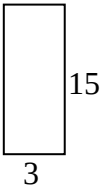
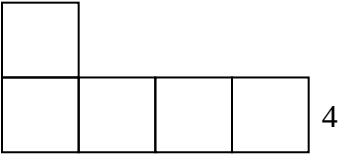
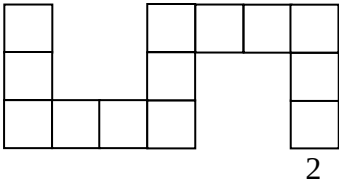
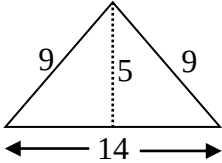
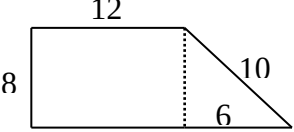
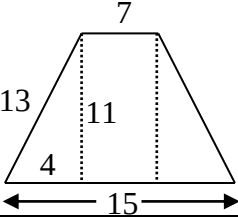
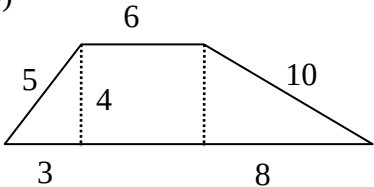
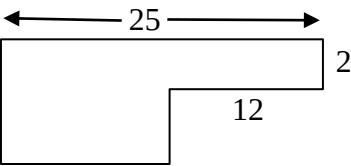
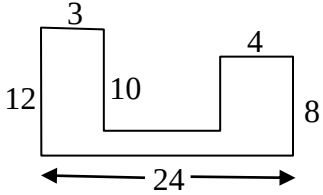
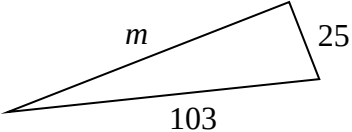
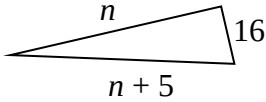
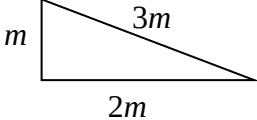
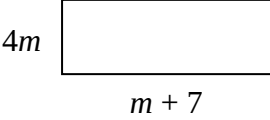
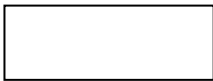
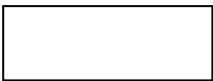
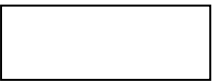


PerimeterCopy each shape onto your paper. Find the Perimeter for each problem.

1) Square 15 	2) Rectangle 12  25	3) Triangle 
4) 	5) 	6) 
7) 	8) 	9) 
10) 	11) 	12) 
13) Square's perimeter is 60. Find the missing side m . 	14) Triangle's perimeter is 222. Find the missing side m . 	15) Rectangle's perimeter is 80. Find the missing side m . 
16) Triangle's perimeter is 74 Find the each missing side. 	17) Triangle's perimeter is 114 Find the each missing side. 	18) Rectangle's perimeter is 134 Find the each missing side. 
19) $2x + 8$  Perimeter = 72	20) $3x + 2$  Perimeter = 52	21) $4x + 2$  Perimeter = 170
22) $4x - 5$  Perimeter = 116	23) $5x + 7$  Perimeter = 218	24) $x - 2$  Perimeter = 58