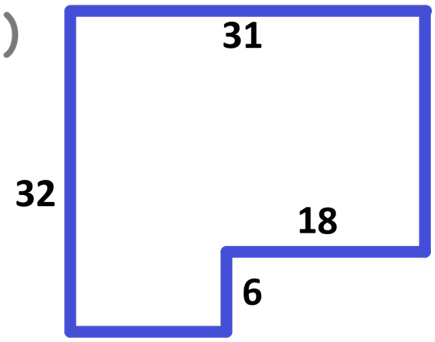
Name: _____

Finding Perimeter and Area of Irregular Rectangular Shapes

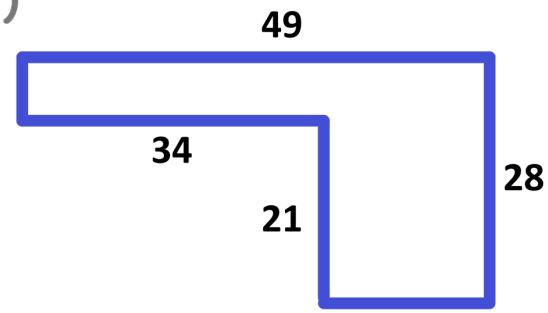
Directions: Find the perimeter and the area of each irregular rectangular shape below. Be sure to express perimeter in terms of units and area in terms of square units.

1.)



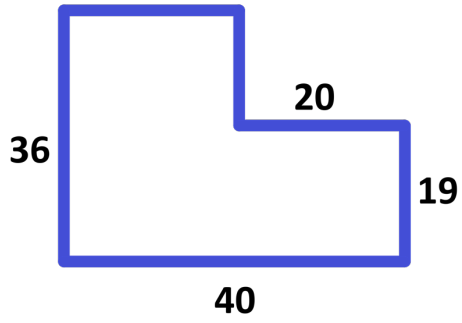
P = _____ A = _____

4.)



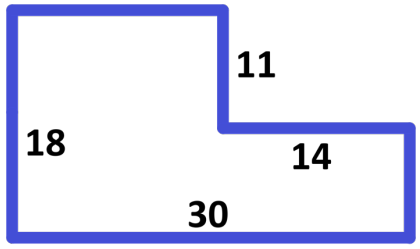
P = _____ A = _____

2.)



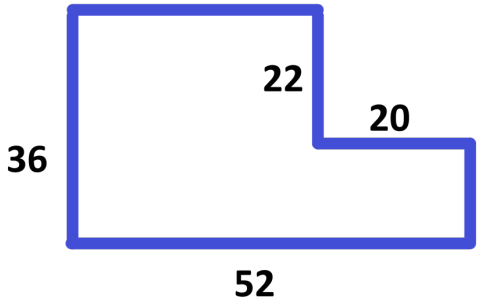
P = _____ A = _____

5.)



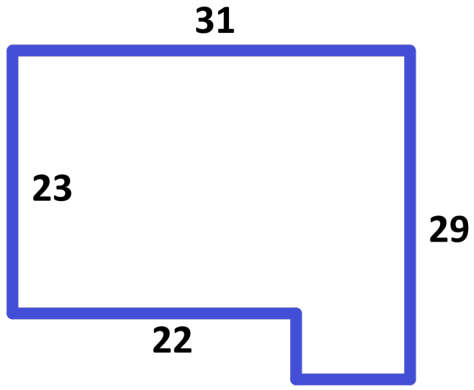
P = _____ A = _____

3.)



P = _____ A = _____

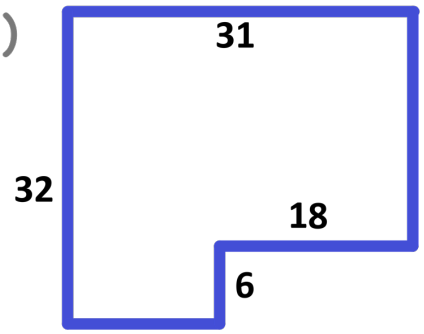
6.)



P = _____ A = _____

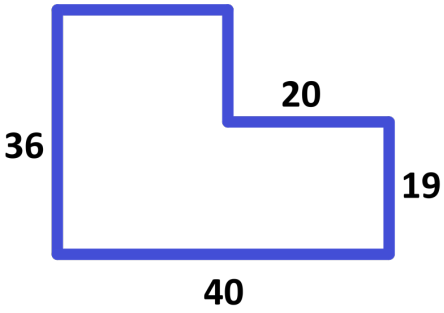
ANSWER KEY

1.)



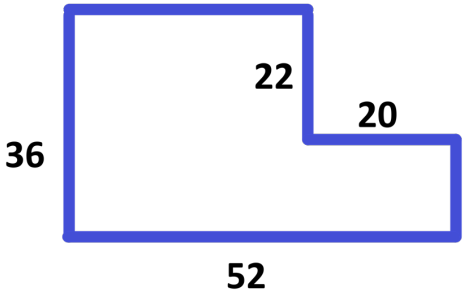
P = 126 units A = 884 sq. units

2.)



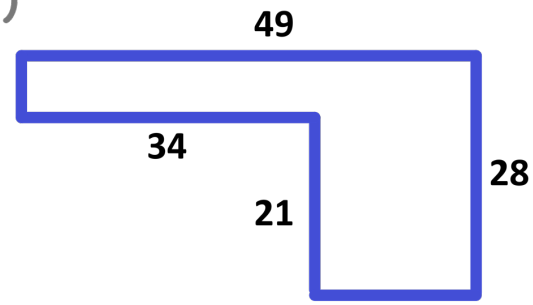
P = 152 units A = 1,100 sq. units

3.)



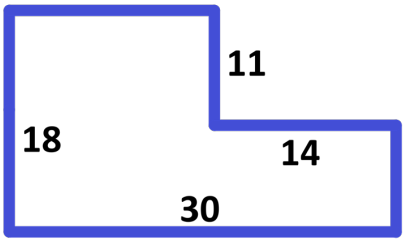
P = 176 units A = 1,432 sq. units

4.)



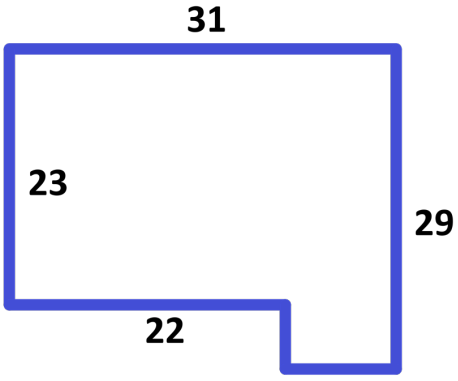
P = 154 units A = 658 sq. units

5.)



P = 96 units A = 386 sq. units

6.)



P = 120 units A = 767 sq. units