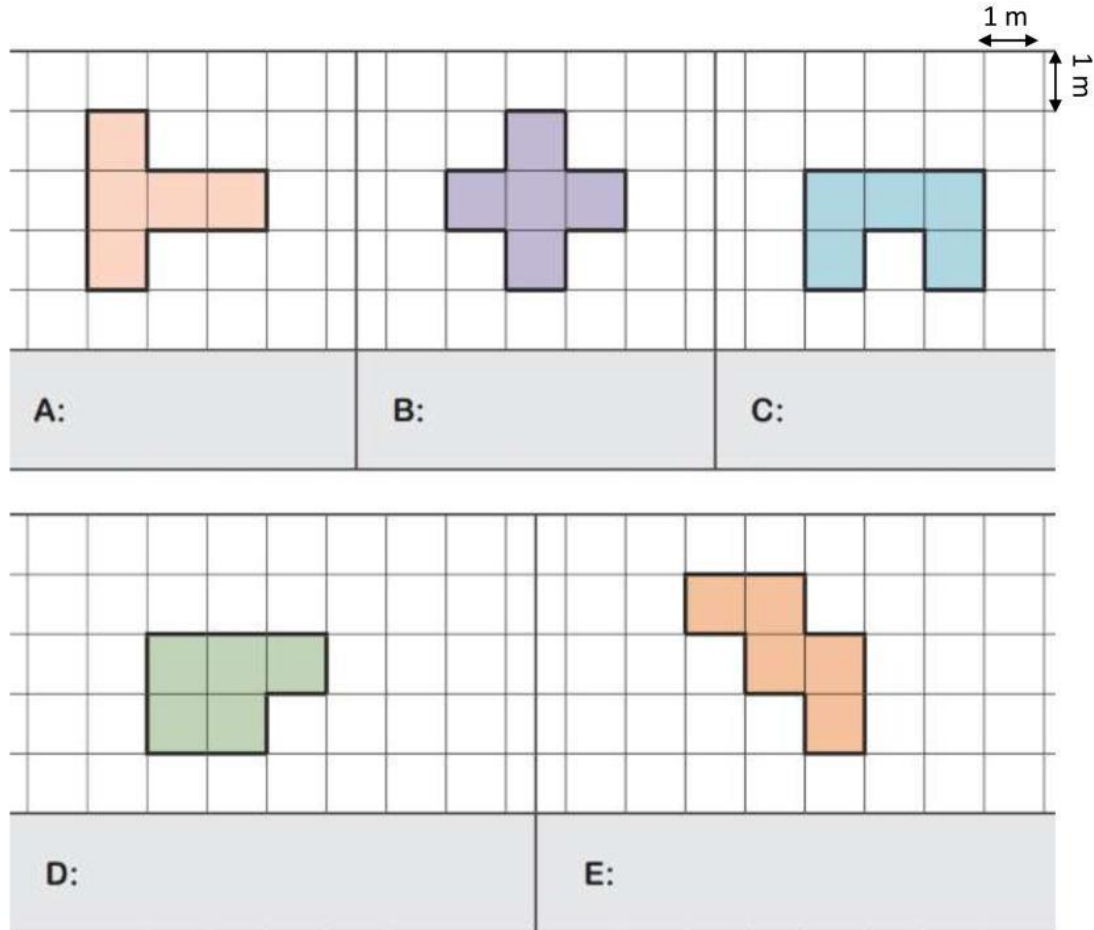


Perimeter and Area

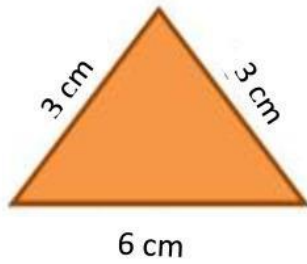
These figures are made up of 1-m squares.
Find the perimeter of each figure.



- (a) Perimeter of Figure A = _____
- (b) Perimeter of Figure B = _____
- (c) Perimeter of Figure C = _____
- (d) Perimeter of Figure D = _____
- (e) Perimeter of Figure E = _____
- (f) Figure _____ has the smallest perimeter.
- (g) Figures _____, _____, _____, and _____ have the same perimeter.

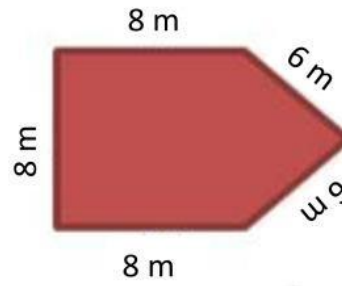
Find the perimeter of each figure.

1)



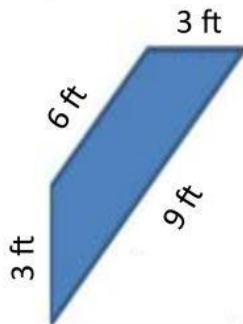
P = _____

2)



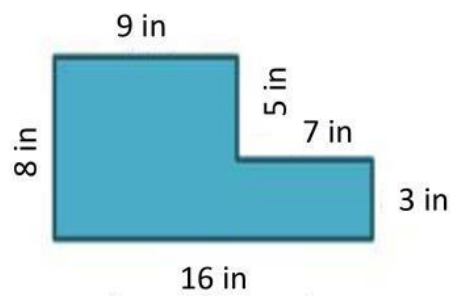
P = _____

3)



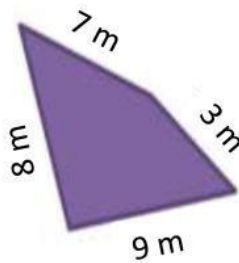
P = _____

4)



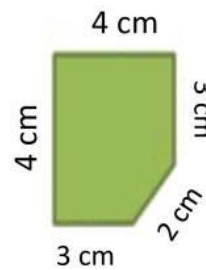
P = _____

5)



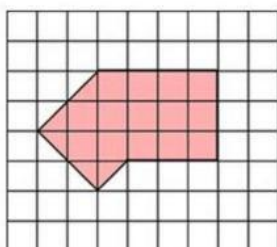
P = _____

6)

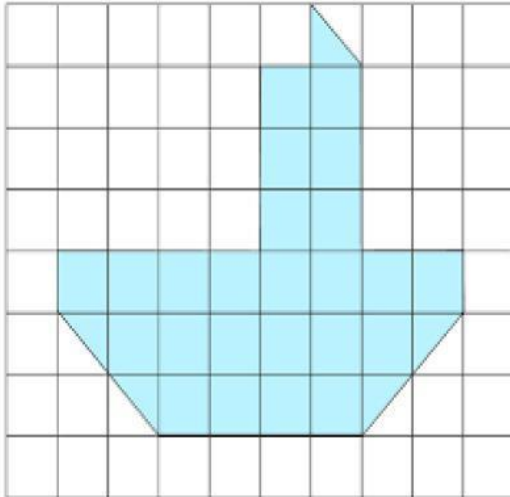


P = _____

Find the area of the following.



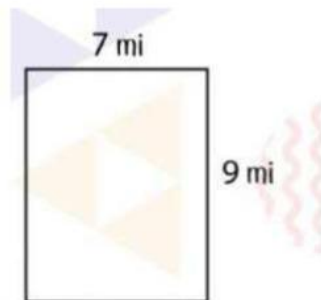
1.) A = _____ square units



2.)

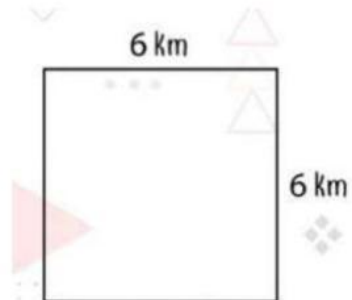
A = _____ square units

Find the area and perimeter of each figure.



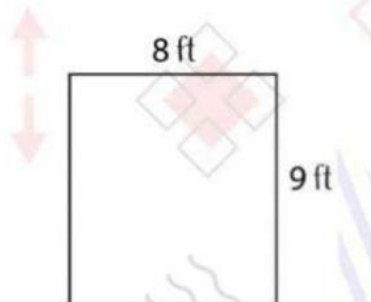
P= _____ mi

A= _____ mi²



P= _____ km

A= _____ km²



P= _____ ft

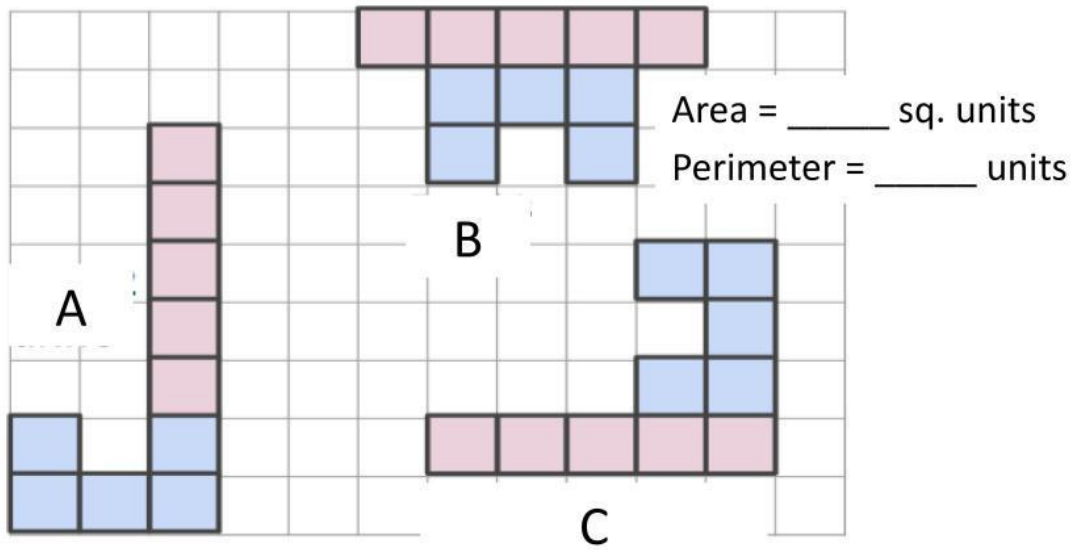
A= _____ ft²



P= _____ km

A= _____ km²

Find the area and perimeter of each figure.
 Make a comparison of the areas and perimeters of the figures.



Area = ____ sq. units
 Perimeter = ____ units

Area = ____ sq. units
 Perimeter = ____ units

Figures A, B, and C have the same _____,
 but different _____.