

Name: _____

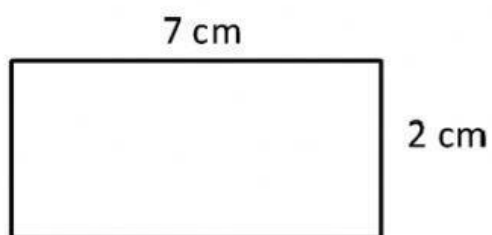
Date: _____

Mathematics

Perimeter

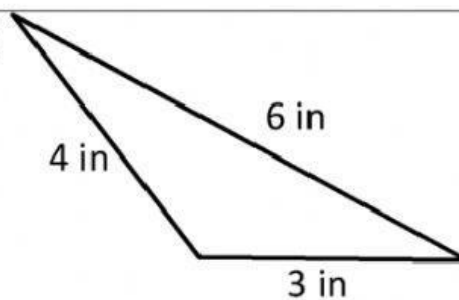
Find the perimeter of each shape below.

1)



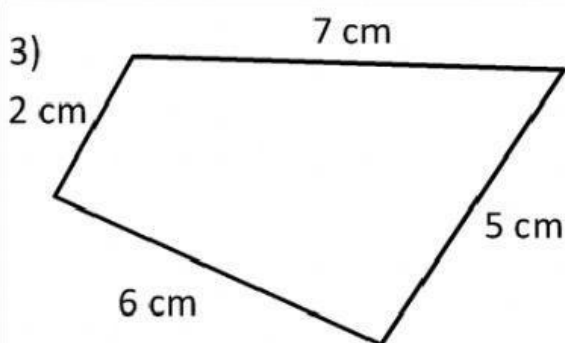
Perimeter = _____ cm

2)



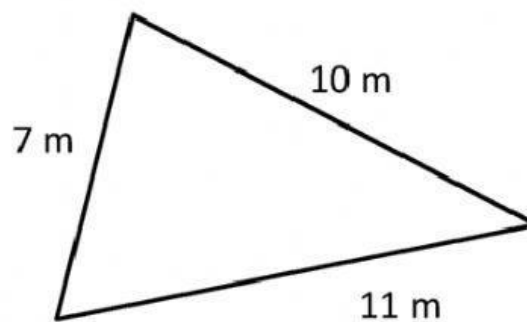
Perimeter = _____ in

3)



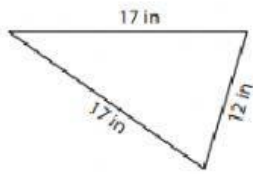
Perimeter = _____ cm

4)



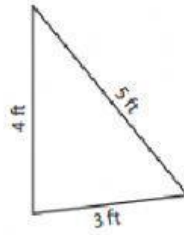
Perimeter = _____ m

1)



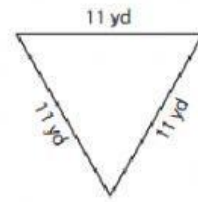
Perimeter = _____ in

2)



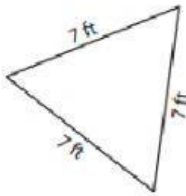
Perimeter = _____ ft

3)



Perimeter = _____ yd

4)



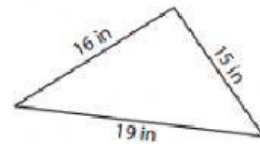
Perimeter = _____ ft

5)



Perimeter = _____ yd

6)



Perimeter = _____ in

Read each problem carefully. Draw a model to help you solve the problem.

- Mr. Lewis wants to build a rectangular garden. The long side will be 15m and the short side 9m. What would be the distance all around the garden?

_____m

- Max swam around the pool once. Each of the four sides was 140m long. How far did he swim?

_____m

3. The cyclists rode quickly around the triangular track. The first 150km went quickly. The second 200km was hard but the last 345km took forever! How long was the race?

_____m

4. Our team ran one lap around the field. One side was 225m, another 150m, a next 75m and the last 180m. What was the total distance ran by the team?

_____m

5. How much rope would you need to encircle a square lot measuring 52 meters on each side?

_____m