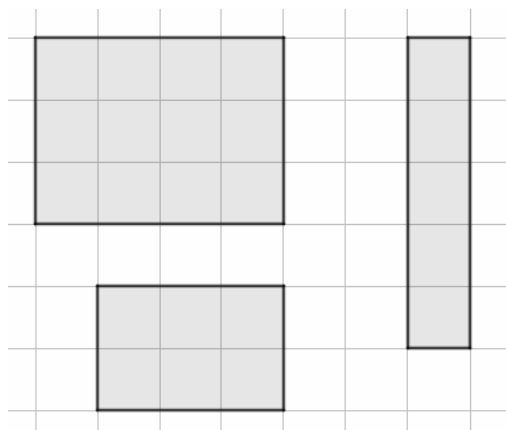


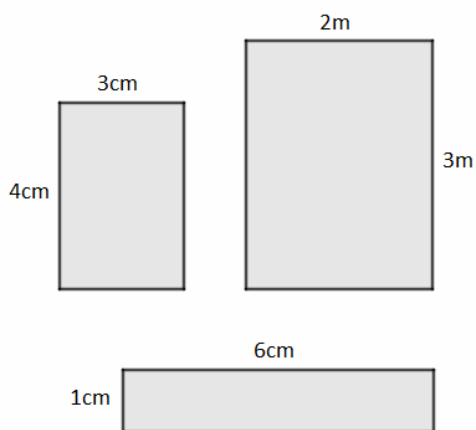
Rectangles

Area	Perimeter
Count Squares OR Multiply the 2 side lengths by each other	Count Squares OR Add ALL of the side lengths

(1) Find the area AND perimeter of each rectangle below. Make sure your units are correct! (You can just count squares for these ones!)



(2) Find the area AND perimeter of each rectangle below. Make sure your units are correct! (You can just count squares for these ones!)



(3) Find the area AND perimeter of the square below



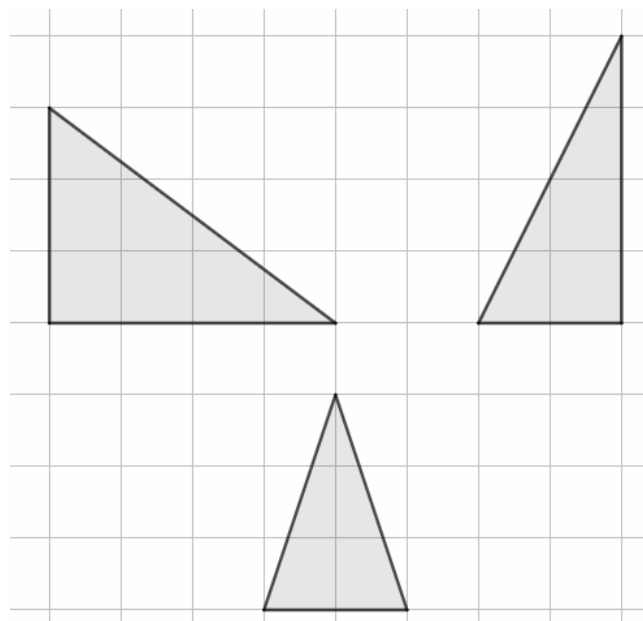
(4) Draw a rectangle with an area of 10cm²

(5) Draw a rectangle with a perimeter of 8cm

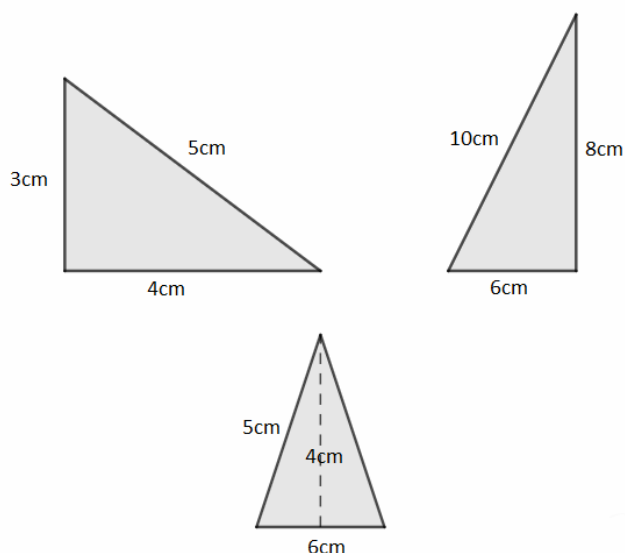
Triangles

Area	Perimeter
Multiply the base by the height AND half the answer	Add ALL of the side lengths

(1) Find the area of each triangle below. Make sure your units are correct!



(2) Find the area AND perimeter of each triangle below. Make sure your units are correct!



(3) Find the area of a triangle that has a height of 2cm and a base of 4cm.

(4) Draw a triangle with an area of 6cm²

(5) By using a piece of A4 paper, show that the area of a triangle is half the area of a rectangle when the side lengths are the same.