

MATHEMATICS

PLANE FIGURE WITH ALGEBRA

Answer the questions below

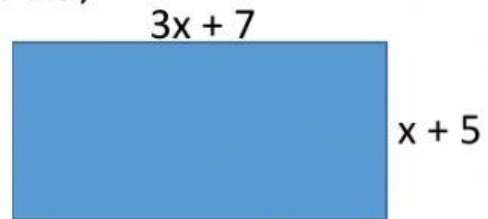
1. If the perimeter of the rectangle below is 48, find the ;

i) the value of $x =$

ii) the length = cm

iii) the breadth = cm

iv) the area = cm^2

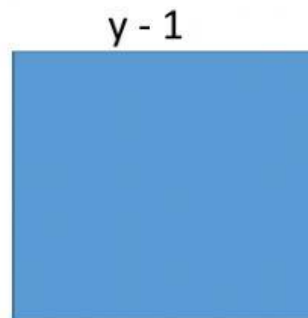


2. If the perimeter of the square below is 32cm, find the ;

v) the value of $y =$

ii) the length = cm

iv) the area = cm^2



3. If the perimeter of the triangle below is 30cm, find the ;

i) the value of $y =$

ii) the side a = cm

iii) the side b = cm

iv) the side c = cm

v) the area = cm^2

