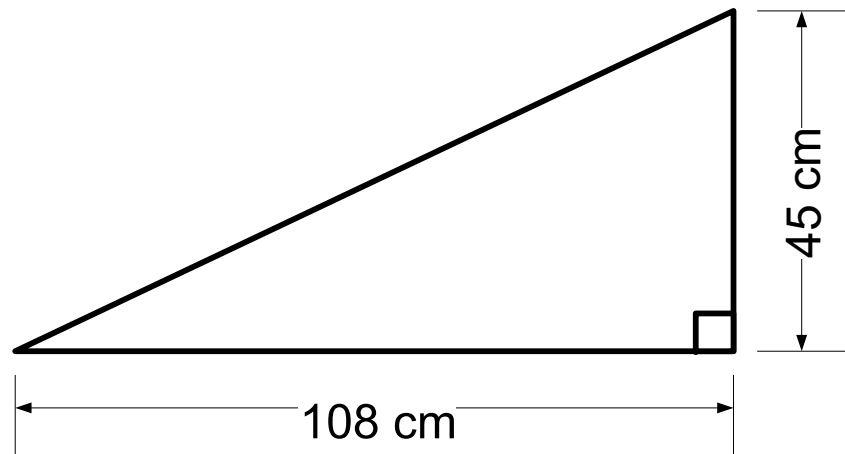


Fill in the table for the co-ordinates
for $y=12-x$ for $-3 \leq x \leq 5$

x	-3	-2	-1	0	1	2	3	4	5
y	15				11				7

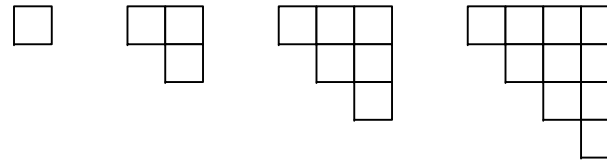
Give the coordinates
of the y intercept.

(_____ , _____)



What is the perimeter of the triangle?

Look at the pattern made from the
squares.



Which pattern has 36 squares?

$$\frac{9}{10} \div \frac{2}{3} =$$

$$\frac{9}{10} \times \frac{2}{3} =$$

$$\frac{9}{10} + \frac{2}{3} =$$

$$\frac{9}{10} - \frac{2}{3} =$$