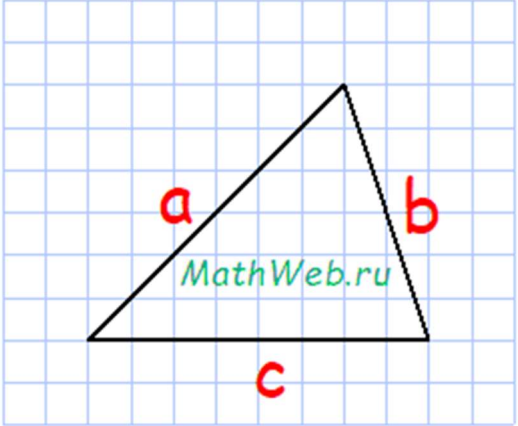
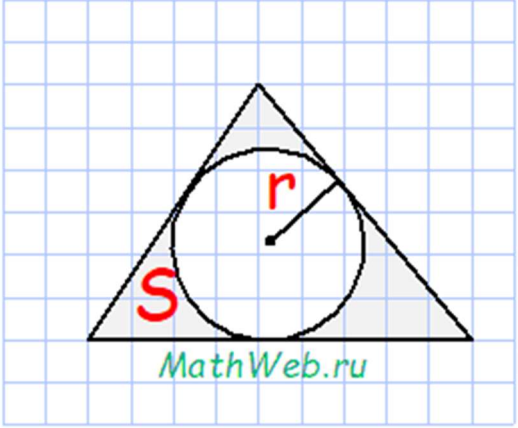
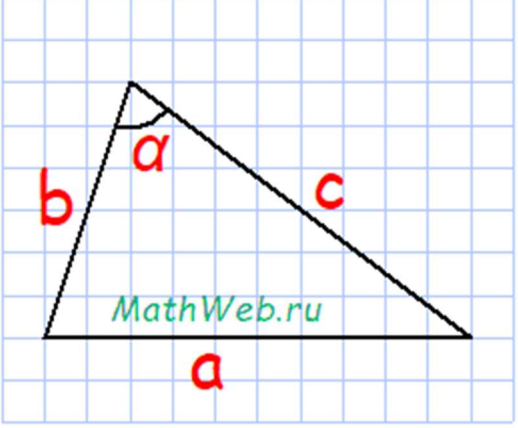
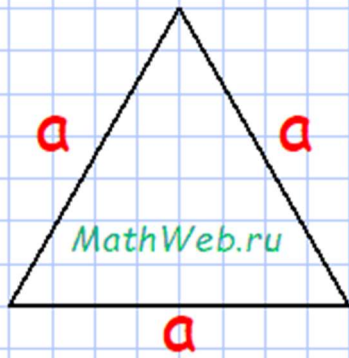
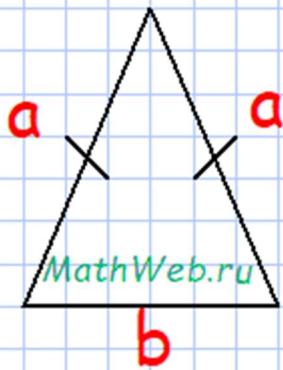


# Формулы нахождения периметра треугольника

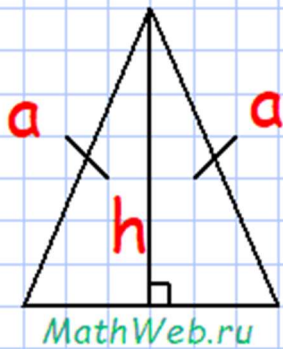
Периметр треугольника	
	$P = a + b + c$
	$P = \frac{2 \cdot S}{r}$
	$P = \sqrt{b^2 + c^2 - 2bc \cdot \cos(\alpha)} + b + c$



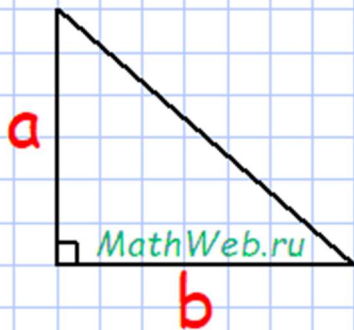
$$P = 3a$$



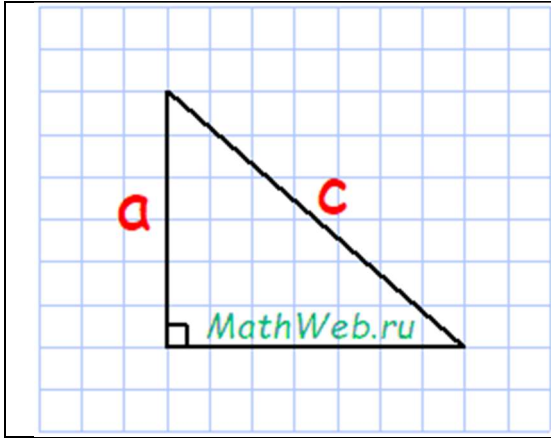
$$P = 2a + b$$



$$P = 2\sqrt{a^2 - h^2} + 2a$$



$$P = \sqrt{a^2 + b^2} + a + b$$



$$P = \sqrt{c^2 - a^2} + a + c$$

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