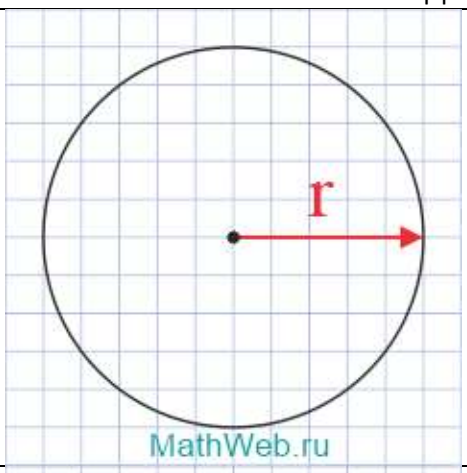
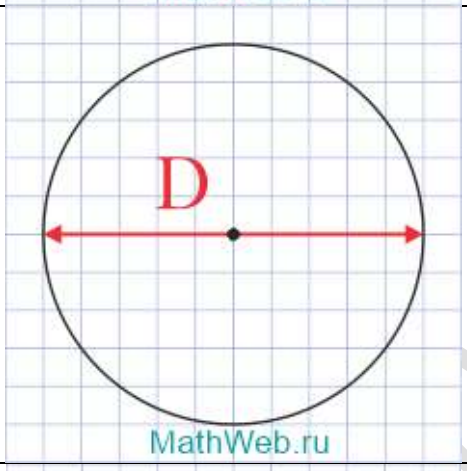
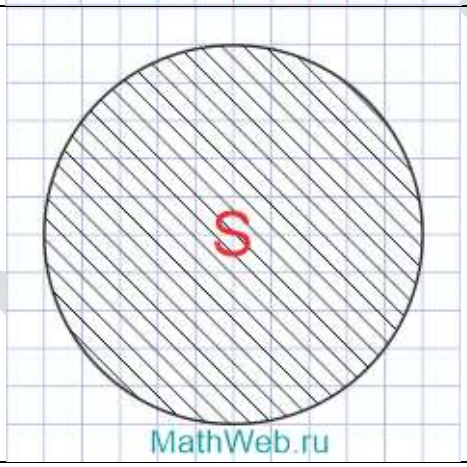
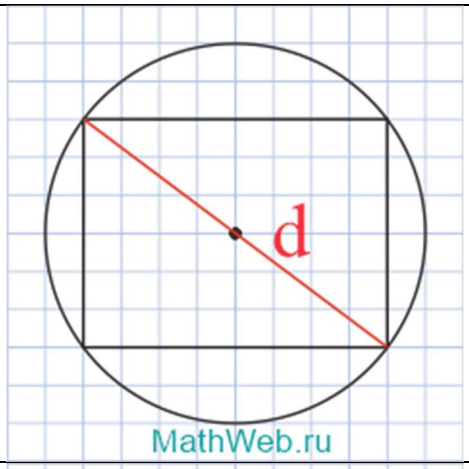
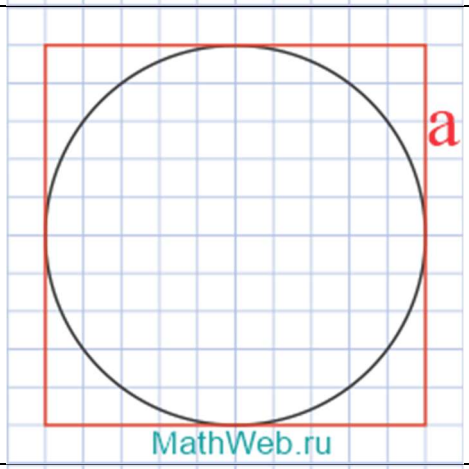
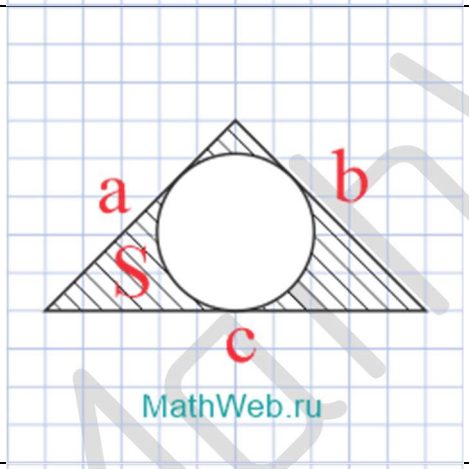
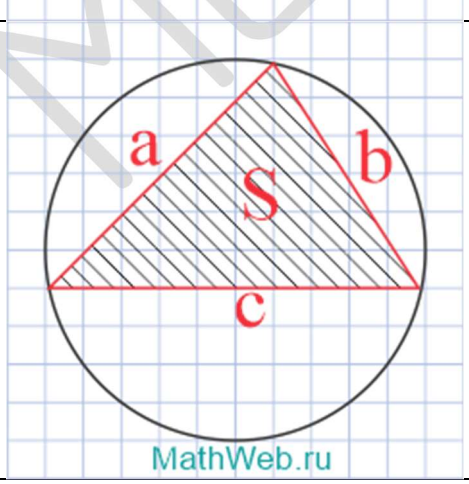
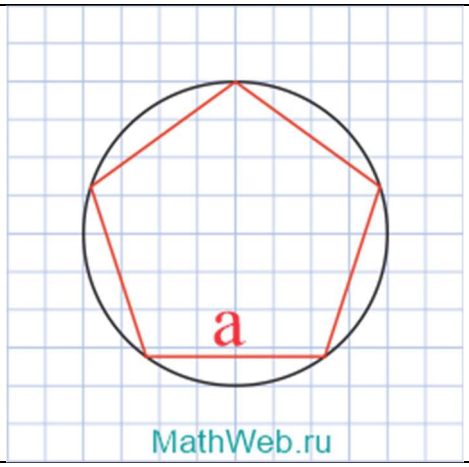
Формулы нахождения длины окружности

Длина окружности	
	$L = 2\pi R$
	$L = \pi D$
	$L = 2\sqrt{\pi S}$

	$L = \pi \mathrm{d}$
	$L = \pi \mathrm{a}$
	$L = \pi \cdot \frac{\mathrm{abc}}{2\mathrm{S}}$
	$L = 2\pi \cdot \frac{\mathrm{S}}{\mathrm{p}}$ $\mathrm{p} = \frac{\mathrm{a} + \mathrm{b} + \mathrm{c}}{2}$

	$$L = \pi \cdot \frac{\mathrm{a}}{\sin(180°/\mathrm{N})}$$ *Где N – количество сторон многоугольника*