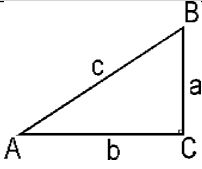
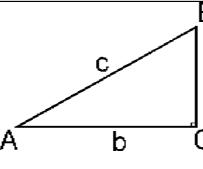
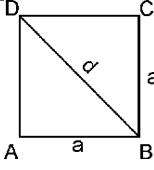
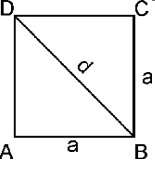
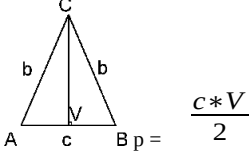
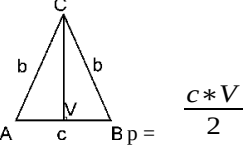
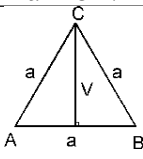
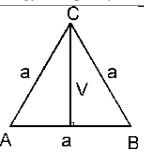
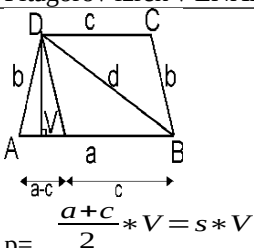
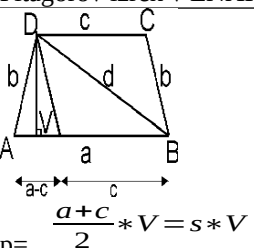
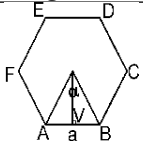
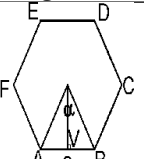
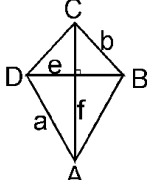
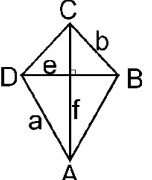
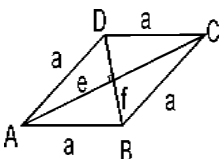
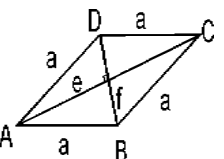
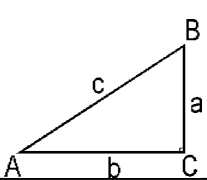
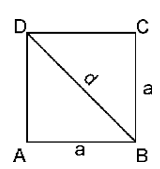
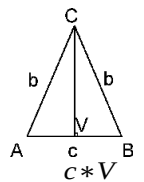
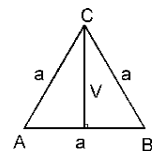
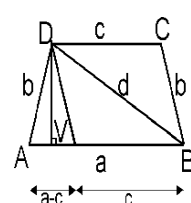
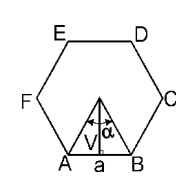
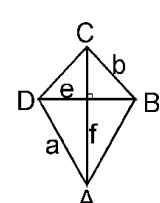
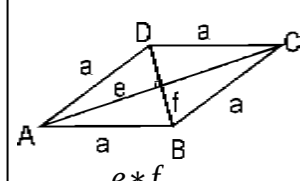
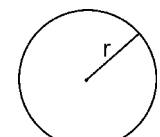
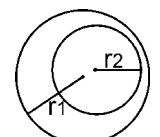
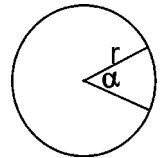
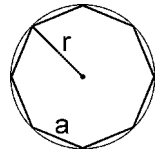


PITAGOROV IZREK		PITAGOROV IZREK	
	$c = \sqrt{a^2 + b^2}$ $a = \sqrt{c^2 - b^2}$ $b = \sqrt{c^2 - a^2}$		$c = \sqrt{a^2 + b^2}$ $a = \sqrt{c^2 - b^2}$ $b = \sqrt{c^2 - a^2}$
Pitagorov izrek v KVADRATU		Pitagorov izrek v KVADRATU	
	$d = a \sqrt{2}$ $a = \frac{d\sqrt{2}}{2}$		$d = a \sqrt{2}$ $a = \frac{d\sqrt{2}}{2}$
Pitagorov izrek v ENAKOKRAKEM TRIKOTNIKU		Pitagorov izrek v ENAKOKRAKEM TRIKOTNIKU	
	$b = \sqrt{V^2 + \frac{c^2}{4}}$ $V = \sqrt{b^2 - \frac{c^2}{4}}$ $c = 2 \sqrt{b^2 - V^2}$		$b = \sqrt{V^2 + \frac{c^2}{4}}$ $V = \sqrt{b^2 - \frac{c^2}{4}}$ $c = 2 \sqrt{b^2 - V^2}$
Pit. izrek v ENAKOSTRANIČNEM TRIKOTNIKU		Pit. izrek v ENAKOSTRANIČNEM TRIKOTNIKU	
	$a = \frac{2V}{\sqrt{3}}$ $V = \frac{a\sqrt{3}}{2}$ $p = \frac{a * V}{4} = \frac{a^2 \sqrt{3}}{4}$		$a = \frac{2V}{\sqrt{3}}$ $V = \frac{a\sqrt{3}}{2}$ $p = \frac{a * V}{4} = \frac{a^2 \sqrt{3}}{4}$
Pitagorov izrek v ENAKOKRAKEM TRAPEZU		Pitagorov izrek v ENAKOKRAKEM TRAPEZU	
	$b = \sqrt{V^2 + \left(\frac{a-c}{2}\right)^2}$ $V = \sqrt{b^2 - \left(\frac{a-c}{2}\right)^2}$ $\frac{a-c}{2} = \sqrt{b^2 - V^2}$		$b = \sqrt{V^2 + \left(\frac{a-c}{2}\right)^2}$ $V = \sqrt{b^2 - \left(\frac{a-c}{2}\right)^2}$
Pitagorov izrek v PRAVILNEM ŠESTKOTNIKU		Pitagorov izrek v PRAVILNEM ŠESTKOTNIKU	
	$o = 6a$ $p = \frac{6aV}{2}$ $\alpha = 60^\circ$		$o = 6a$ $p = \frac{6aV}{2}$
Pitagorov izrek v DELTOIDU		Pitagorov izrek v DELTOIDU	
	$o = 2(a+b)$ $p = \frac{ef}{2}$		$o = 2(a+b)$ $p = \frac{ef}{2}$
Pitagorov izrek v ROMBU		Pitagorov izrek v ROMBU	
	$a = \frac{\sqrt{f^2 + e^2}}{2}$ $e = 2\sqrt{a^2 - \frac{f^2}{4}}$ $f = 2\sqrt{a^2 - \frac{e^2}{4}}$ $p = \frac{ef}{2} = a * V$		$a = \frac{\sqrt{f^2 + e^2}}{2}$ $e = 2\sqrt{a^2 - \frac{f^2}{4}}$ $f = 2\sqrt{a^2 - \frac{e^2}{4}}$ $p = \frac{ef}{2} = a * V$

Pitagorov izrek v PRAVOKOTNEM TRIKOTNIKU		Pitagorov izrek v KVADRATU	
	$c = \sqrt{a^2 + b^2}$ $a = \sqrt{c^2 - b^2}$ $b = \sqrt{c^2 - a^2}$		$d = a \sqrt{2}$ $a = \frac{d\sqrt{2}}{2}$
Pitagorov izrek v ENAKOKRAKEM TRIKOTNIKU		Pit. izrek v ENAKOSTRANIČNEM TRIKOTNIKU	
	$b = \sqrt{v^2 + \frac{c^2}{4}}$ $v = \sqrt{b^2 - \frac{c^2}{4}}$ $c = 2 \sqrt{b^2 - v^2}$ $p = \frac{c * v}{2}$		$a = \frac{2v}{\sqrt{3}}$ $v = \frac{a\sqrt{3}}{2}$ $p = \frac{a * v}{2} = \frac{a^2\sqrt{3}}{4}$
Pitagorov izrek v ENAKOKRAKEM TRAPEZU		Pitagorov izrek v PRAVILNEM ŠESTKOTNIKU	
	$b = \sqrt{v^2 + \left(\frac{a-c}{2}\right)^2}$ $v = \sqrt{b^2 - \left(\frac{a-c}{2}\right)^2}$ $\frac{a-c}{2} = \sqrt{b^2 - v^2}$ $p = \frac{a+c}{2} * v = s * v$		$o = 6a$ $p = \frac{6av}{2}$ $\alpha = 60^\circ$
Pitagorov izrek v DELTOIDU		Pitagorov izrek v ROMBU	
	$o = 2(a+b)$ $p = \frac{e * f}{2}$		$a = \frac{\sqrt{e^2 + f^2}}{2}$ $e = 2\sqrt{a^2 - \frac{f^2}{4}}$ $f = 2\sqrt{a^2 - \frac{e^2}{4}}$ $p = \frac{e * f}{2} = a * v$
Obseg in ploščina KROGA		Ploščina KOLOBARJA	
	$o = 2\pi r$ $p = \pi r^2$		$p = p_1 - p_2$
Ploščina KROŽ. IZSEKA, dolžina KROŽ. LOKA		Pravilni n-KOTNIK	
	$p = \frac{\pi r^2}{360^\circ} * \alpha$ $l = \frac{\pi r}{180^\circ} * \alpha$		<p>Vsota notranjih kotov: $(n-2) * 180^\circ$</p> <p>Število vseh diagonal: $\frac{n * (n-3)}{2}$</p> <p>Ploščina n-kotnika: $p = \frac{3a^2\sqrt{3}}{2}$</p>