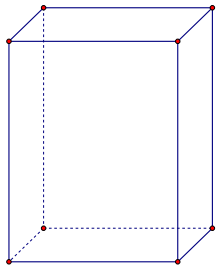
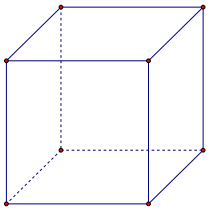
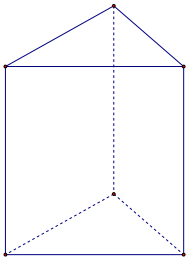
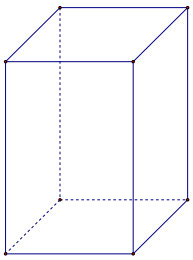
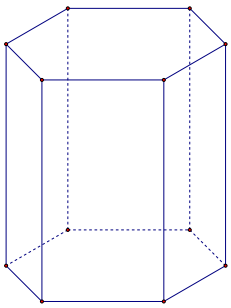
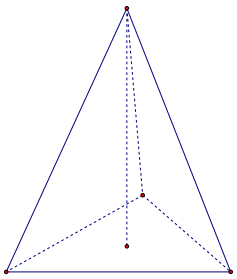
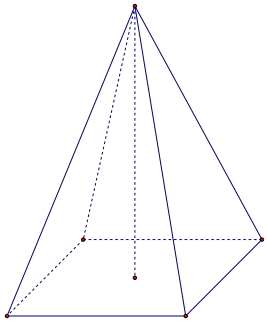
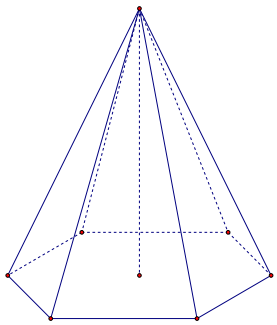
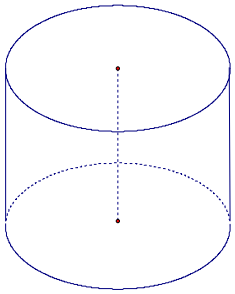
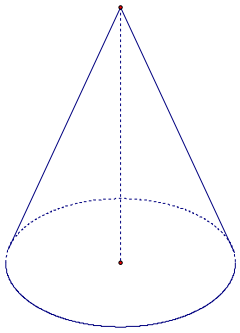
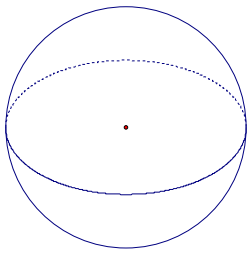
	Kvadar	$O = 2ab + 2ac + 2bc$ $V = abc$	$D^2 = a^2 + b^2 + c^2$ ***a***, ***b*** i ***c*** su duljine bridova kvadra
	Kocka	$O = 6a^2$ $V = a^3$	$d = a\sqrt{2}$ $D = a\sqrt{3}$
	Pravilna trostrana prizma	$B = \frac{a^2\sqrt{3}}{4}$ $P = 3ah$ $O = \frac{a^2\sqrt{3}}{2} + 3ah$ $V = \frac{a^2\sqrt{3}\cdot h}{4}$	*Priredio: Aleksandar Jerosimić* 
	Pravilna četverostrana prizma	$B = a^2$ $P = 4ah$ $O = 2a^2 + 4ah$ $V = a^2 h$	$P_{dp} = a\sqrt{2}\cdot h$
	Pravilna šesterostrana prizma	$B = \frac{3a^2\sqrt{3}}{2}$ $P = 6ah$ $O = 3a^2\sqrt{3} + 6ah$ $V = \frac{3a^2\sqrt{3}\cdot h}{2}$	$P_{dp} = 2ah$
	Pravilna trostrana piramida	$B = \frac{a^2\sqrt{3}}{4}$ $P = \frac{3av_a}{2}$ $O = \frac{a^2\sqrt{3}}{4} + \frac{3av_a}{2}$ $V = \frac{a^2\sqrt{3}\cdot h}{12}$	$b^2 = v_a^2 + \left(\frac{a}{2}\right)^2$ $b^2 = h^2 + \left(\frac{a\sqrt{3}}{3}\right)^2$ $v_a^2 = h^2 + \left(\frac{a\sqrt{3}}{6}\right)^2$

B = površina baze ***P*** = površina pobočja (ili površina plašta) ***O*** = oplošje ***V*** = obujam (volumen)
d = duljina dijagonale kvadrata ***D*** = duljina prostorne dijagonale kocke (ili kvadra) O_B = opseg baze
P_{dp} = površina dijagonalnog presjeka P_{op} = površina osnog presjeka P_{gk} = površina glavnog kruga
a = duljina osnovnog brida (brida baze) ***b*** = duljina pobočnog (bočnog) brida ***h*** = duljina visine
v_a = duljina visine pobočke ***r*** = duljina polumjera (radijusa) ***s*** = duljina izvodnice O_{gk} = opseg glavnog kruga

	Pravilna četverostrana piramida	$B = a^2 \quad P = 2av_a$ $O = a^2 + 2av_a$ $V = \frac{a^2 h}{3}$	$b^2 = v_a^2 + \left(\frac{a}{2}\right)^2$ $v_a^2 = h^2 + \left(\frac{a}{2}\right)^2$ $b^2 = h^2 + \left(\frac{a\sqrt{2}}{2}\right)^2$ $P_{dp} = \frac{a\sqrt{2} \cdot h}{2}$
	Pravilna šesterostrana piramida	$B = \frac{3a^2\sqrt{3}}{2} \quad P = 3av_a$ $O = \frac{3a^2\sqrt{3}}{2} + 3av_a$ $V = \frac{a^2\sqrt{3} \cdot h}{2}$	$b^2 = v_a^2 + \left(\frac{a}{2}\right)^2$ $v_a^2 = h^2 + \left(\frac{a\sqrt{3}}{2}\right)^2$ $b^2 = h^2 + a^2$ $P_{dp} = ah$
	Valjak	$B = r^2\pi \quad P = 2r\pi \cdot h$ $O = 2r^2\pi + 2r\pi \cdot h$ $V = r^2\pi \cdot h$	$P_{op} = 2rh$ $O_B = 2r\pi$
	Stožac	$B = r^2\pi \quad P = r\pi \cdot s$ $O = r^2\pi + r\pi \cdot s$ $V = \frac{r^2\pi \cdot h}{3}$	$s^2 = h^2 + r^2$ $P_{op} = rh$ $O_B = 2r\pi$
	Kugla	$O = 4r^2\pi$ $V = \frac{4r^3\pi}{3}$	$P_{gk} = r^2\pi$ $O_{gk} = 2r\pi$
Prizma i valjak: $O = 2 \cdot B + P \quad V = B \cdot h$		Piramida i stožac: $O = B + P \quad V = \frac{1}{3} \cdot B \cdot h$	