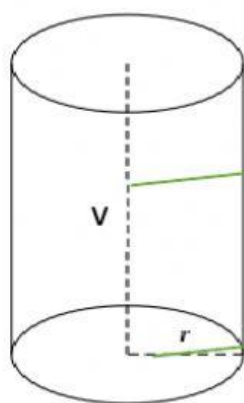
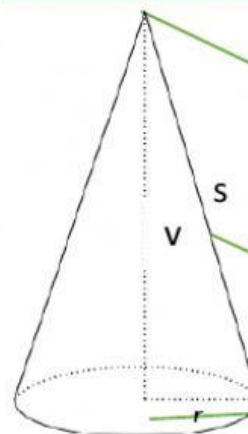
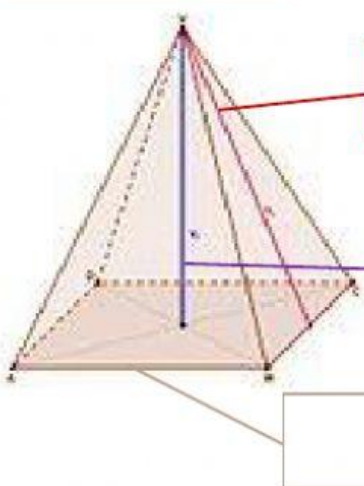
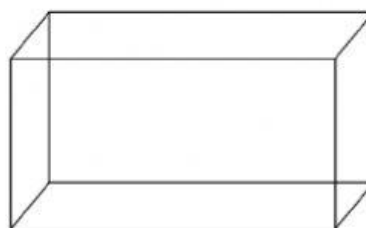


Vyber správne pomenovanie útvarov a ich častí:









Vyber vzorce, ktoré v jednotlivých útvaroch využijeme:

Ihlan	Kváder	Valec	Kužeľ	Gul'a
$S = S_p + S_{pl}$	$S = S_p + S_{pl}$	$S = \pi r^2 + 2\pi r v$	$S = \pi r^2 + \pi r s$	$S = \pi r^2 + 2\pi r s$
$S = 2 \cdot S_p + S_{pl}$	$S = 2 \cdot S_p + S_{pl}$	$S = 2\pi r^2 + 2\pi r v$	$S = \pi r^2 + 2\pi r s$	$S = \pi r^2 + 2\pi r v$
$V = S_p \cdot v$	$V = S_p \cdot v$	$S = 4\pi r^2$	$S = 4\pi r^2$	$S = 4\pi r^2$
$V = \frac{1}{3} S_p \cdot v$	$V = \frac{1}{3} S_p \cdot v$	$V = \frac{1}{3} \pi r^2 v$	$V = \frac{1}{3} \pi r^2 v$	$V = \frac{1}{3} \pi r^2 v$
$V = \frac{1}{3} \pi r^2 v$	$V = \frac{1}{3} \pi r^2 v$	$V = \pi r^2 v$	$V = \pi r^2 v$	$V = \pi r^2 v$
$V = \pi r^2 v$	$V = \pi r^2 v$	$V = \frac{4}{3} \pi r^3$	$V = \frac{4}{3} \pi r^3$	$V = \frac{4}{3} \pi r^3$