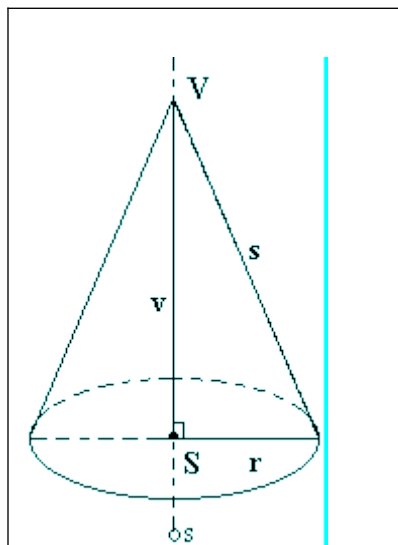


## FORMULE ZA STOŽEC



$$O = \pi \cdot r^2$$

$$P = \pi \cdot r \cdot (r + s)$$

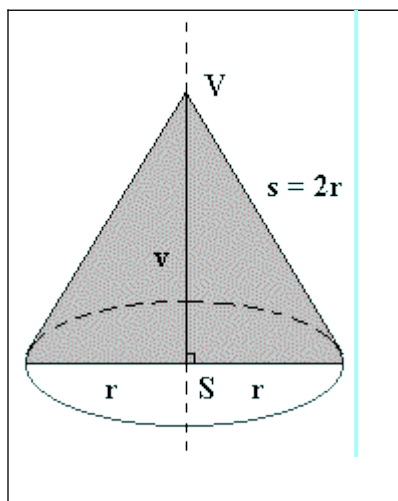
$$pl = \pi \cdot r \cdot s$$

$$V = \frac{1}{3} \cdot \pi \cdot r^2 \cdot v$$

$$Po = r \cdot v$$

$$S^2 = v^2 + r^2$$

—



## *ENAKOSTRANIČNI STOŽEC*

$$pl = 2\pi \cdot r^2$$

$$v = r \cdot \sqrt{3}$$

$$V = \frac{\pi \cdot r^3 \sqrt{3}}{3}$$

$$P = 3\pi \cdot r^2$$

$$O = \pi \cdot r^2$$

$$Po = r^2$$