

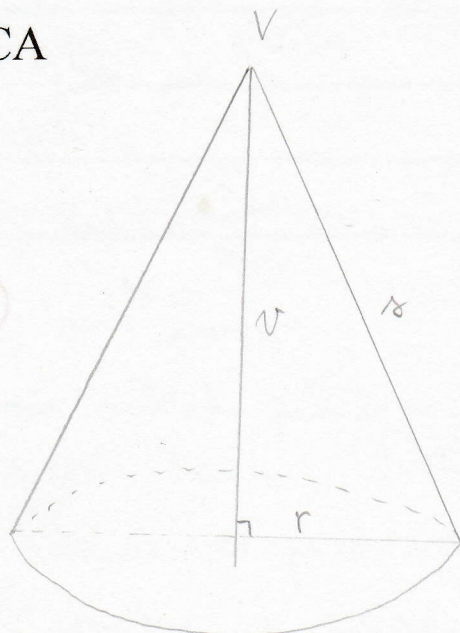
# VOLUMEN STOŽEC TABELSKA SLIKA

## STOŽEC

### POVRŠINA STOŽCA

$$V_s = \frac{1}{3} \cdot O \cdot v$$

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



$$l = 2 \cdot \pi \cdot r$$

obseg kroga

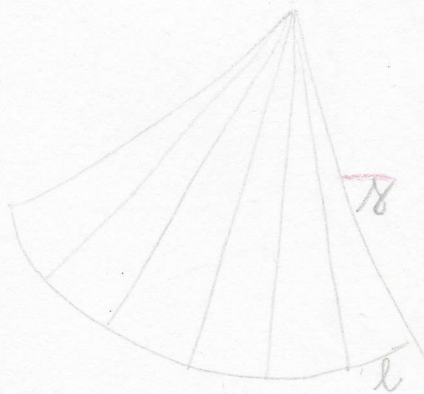
$$p = \frac{ls}{2}$$

$$pl = \pi \cdot r \cdot s \text{ plašč stožca}$$

$$P = O + pl$$

$$P = \pi r^2 + \pi r \cdot s$$

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



$$p = \frac{l \cdot s}{2}$$

$$pl = \frac{2\pi r \cdot s}{2}$$

$$pl = \pi r s$$

$$V = \frac{O \cdot v}{3}$$