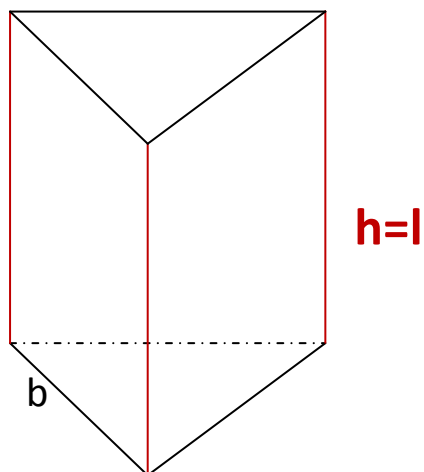


## Ръбести тела

### Права призма

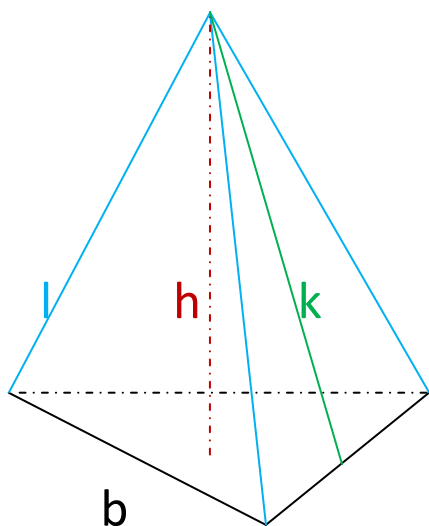


$$S = P \cdot h$$

$$S_1 = S + 2 \cdot B$$

$$V = B \cdot h$$

### Правилна пирамида



$$S = \frac{P \cdot k}{2} = \frac{n \cdot b \cdot k}{2}$$

$$S_1 = S + B$$

$$V = \frac{B \cdot h}{3}$$

$$l > h$$