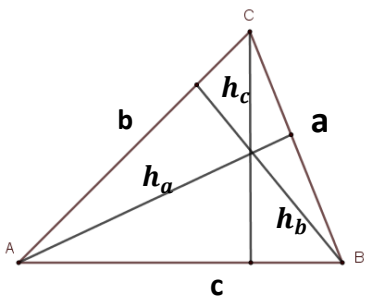


триъгълник

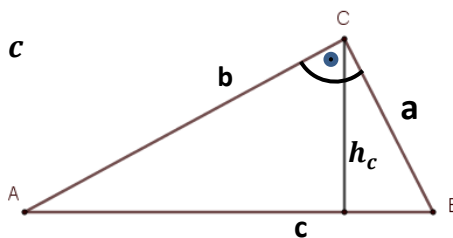


$$B = \frac{a \cdot h_a}{2}$$

$$B = \frac{b \cdot h_b}{2}$$

$$B = \frac{c \cdot h_c}{2}$$

правоъгълен триъгълник



$$P = a + b + c$$

$$B = \frac{a \cdot b}{2}$$

$$B = \frac{c \cdot h_c}{2}$$

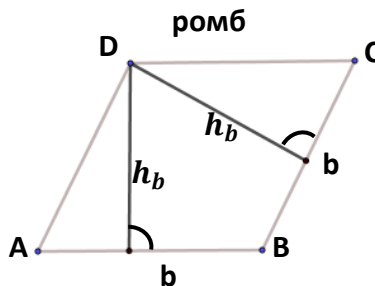
УСПОРЕДНИЦИ



$$P = 2 \cdot a + 2 \cdot b$$

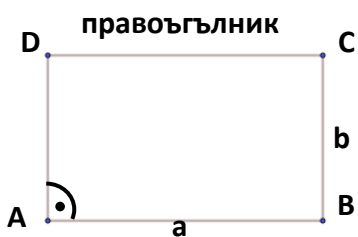
$$B = a \cdot h_a$$

$$B = b \cdot h_b$$



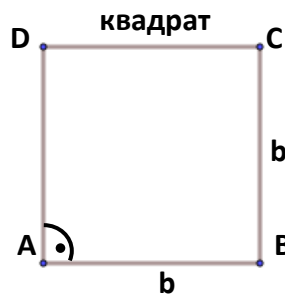
$$P = 4 \cdot b$$

$$B = b \cdot h_b$$



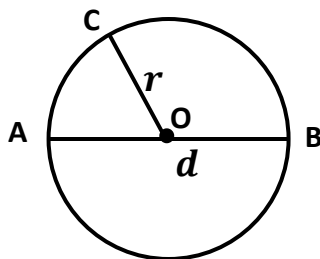
$$P = 2 \cdot a + 2 \cdot b$$

$$B = a \cdot b$$



$$P = 4 \cdot b$$

$$B = b \cdot b$$

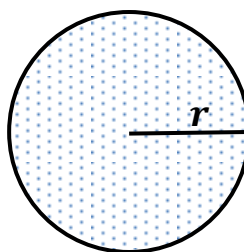


$$OC = r \quad \text{радиус}$$

$$AB = d \quad \text{диаметър}$$

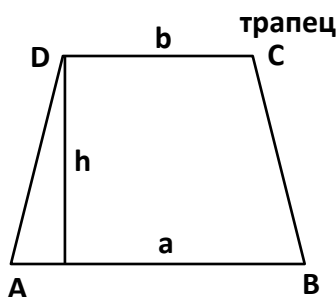
$$d = 2 \cdot r$$

$$C = 2 \cdot \pi \cdot r \quad \text{дължина на окръжност}$$



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

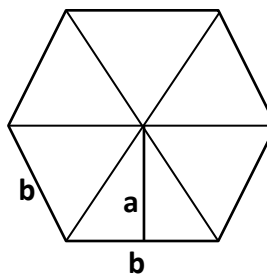
лице на кръг



$$P = a + b + c + d$$

$$B = \frac{(a + b) \cdot h}{2}$$

правилен многоъгълник



$$P = n \cdot b$$

$$B = \frac{P \cdot a}{2}$$

$$B = \frac{n \cdot b \cdot a}{2}$$