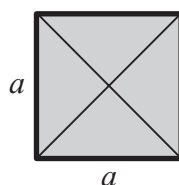


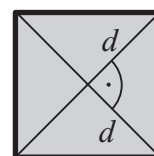
# **POLA CZWOROKATÓW**

**PROSTOKĄT**

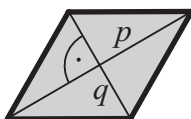

$$P = a \cdot b$$

**KWADRAT**


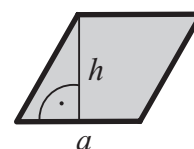
$$P = a^2$$



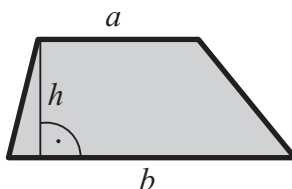
$$P = \frac{1}{2}d^2$$

**ROMB**


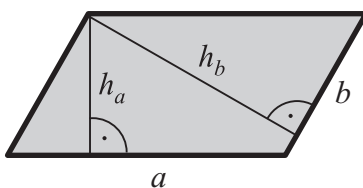
$$P = \frac{1}{2}pq$$



$$P = a \cdot h$$

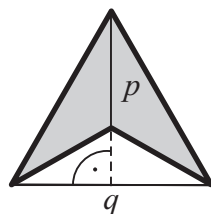
**TRAPEZ**


$$P = \frac{1}{2}(a + b) \cdot h$$

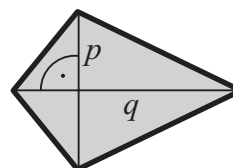
**RÓWNOLEGŁOBOK**


$$P = a \cdot h_a$$

$$P = b \cdot h_b$$

**LATAWIEC**


$$P = \frac{1}{2}pq$$



$$P = \frac{1}{2}pq$$