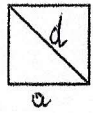


### Kwadrat

$$P = a \cdot a$$

$$P = a^2$$



$$P = \frac{d_1 \cdot d_2}{2} \text{ lub } P = \frac{d^2}{2}$$

$$Obw = 4 \cdot a$$

a - bok kwadratu

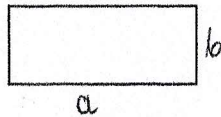
d - przekątna

### Prostokąt

$$P = a \cdot b$$

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

a, b - boki prostokąta



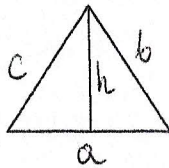
### Trójkąt

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

$$Obw = a + b + c$$

a - podstawa trójkąta

h - wysokość trójkąta



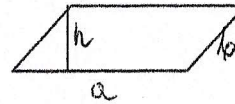
### Równoległobok

$$P = a \cdot h$$

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

a - bok równoległoboku

h - wysokość padająca na ten bok



### Romb

$$P = a \cdot h$$

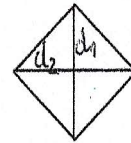
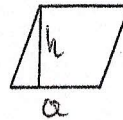
$$P = \frac{d_1 \cdot d_2}{2}$$

$$Obw = 4 \cdot a$$

a - bok rombu

h - wysokość

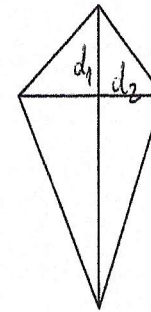
d<sub>1</sub>, d<sub>2</sub> - przekątne rombu



### Deltoid (latawiec)

$$P = \frac{d_1 \cdot d_2}{2}$$

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



### Trapez

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

$$Obw = a + b + c + d$$

a, b - podstawy trapezu

h - wysokość

