

Vypočítej obsah i obvod pravoúhelníku, když:

a) $a = 38$ cm, $b = 32$ cm, je to

Vzor: S (obsah) = $a \cdot b$

$$S = \quad .$$

$$S = \quad \text{cm}^2$$

$$o \text{ (obvod)} = 2 \cdot (a + b)$$

$$o = \quad . (\quad + \quad)$$

$$o = \quad \text{cm}$$

b) $a = 25$ cm, $b = 25$ cm, je to

$$S = a \cdot a$$

$$S = \quad .$$

$$S = \quad \text{cm}^2$$

$$o = 4 \cdot a$$

$$o = \quad .$$

$$o = \quad \text{cm}$$

c) $s = 12$ cm, $t = 3$ cm, je to

$$S = \quad .$$

$$S = \quad .$$

$$S = \quad \text{cm}^2$$

$$o = \quad . (\quad + \quad)$$

$$o = \quad . (\quad + \quad)$$

$$o = \underline{\hspace{2cm}} \text{ cm}$$

d) **z** = 24 cm, je to

$$S = \underline{\hspace{2cm}} .$$

$$S = \underline{\hspace{2cm}} .$$

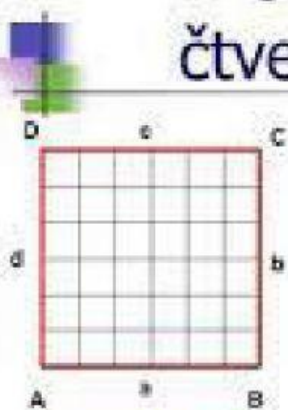
$$S = \underline{\hspace{2cm}} \text{ cm}^2$$

$$o = \underline{\hspace{2cm}} .$$

$$o = \underline{\hspace{2cm}} .$$

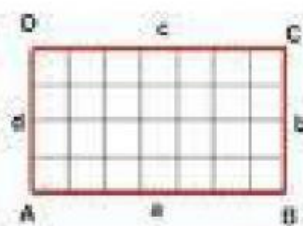
$$o = \underline{\hspace{2cm}} \text{ cm}$$

Obvod a obsah čtverce a obdélníku



$$o = 4 \cdot a$$

$$S = a \cdot a$$



$$o = 2 \cdot (a + b)$$

$$S = a \cdot b$$