

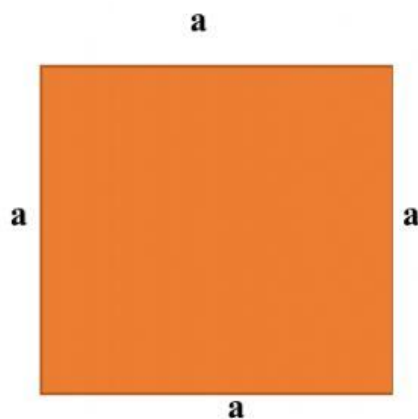
Arvuta ruudu ja ristküliku ümbermõõdud.

Ristküliku ümbermõõdu arvutamiseks: $P = 2(a + b)$

Ruudu ümbermõõdu arvutamiseks: $P = 4a$

1. Kas on ristkülik või ruut? Kirjuta.

2. Arvuta ümbermõõt. Asenda tähed numbritega.

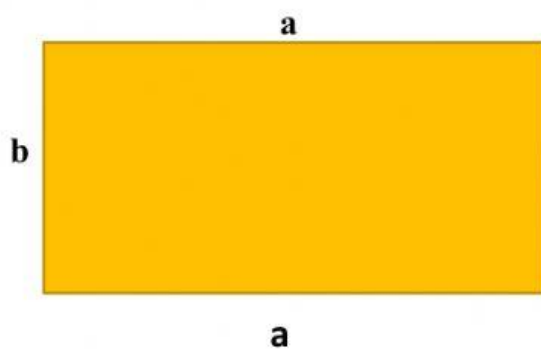


See kujund on

$a = 3 \text{ cm}$

$P = a + a + a + a$ EHK $4a$

$P = 4 \times \dots = \dots$



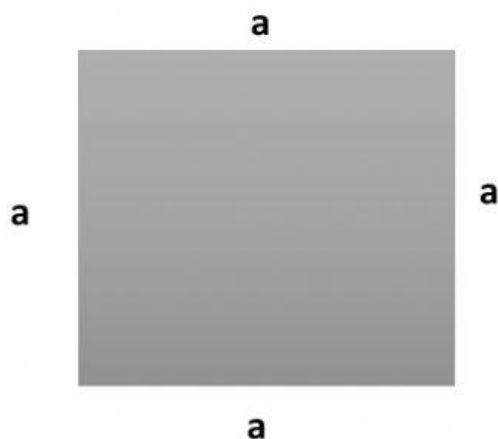
See kujund on

$a = 8 \text{ cm}$

$b = 2 \text{ cm}$

$P = a + b + a + b$ EHK $P = 2(a + b)$

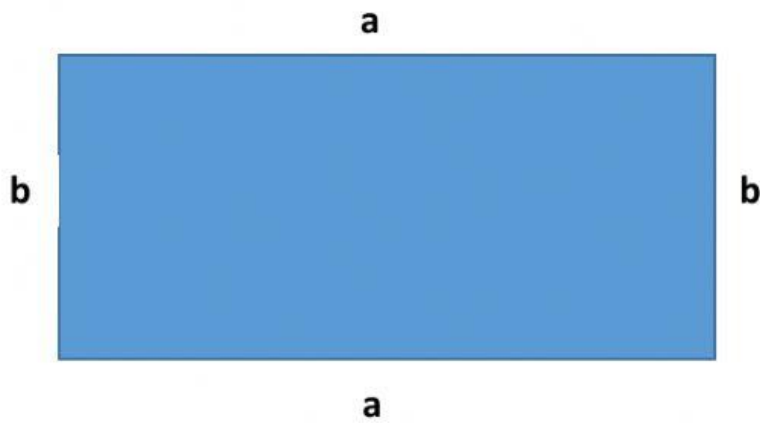
$P = 2 (\dots + \dots) = \dots$



See kujund on

$a = 7 \text{ cm}$

$P = 4 \times \dots = \dots$

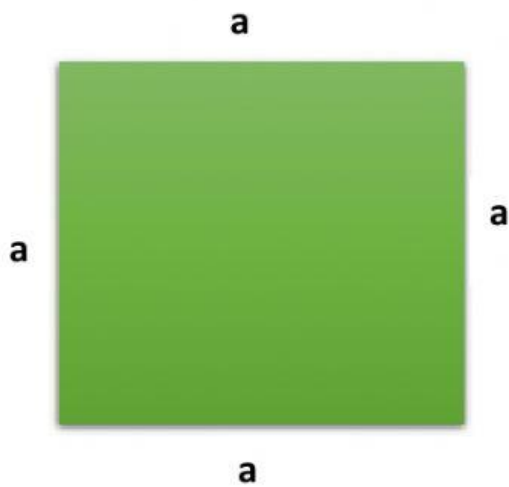


See kujund on

$$a = 5 \text{ cm}$$

$$b = 3 \text{ cm}$$

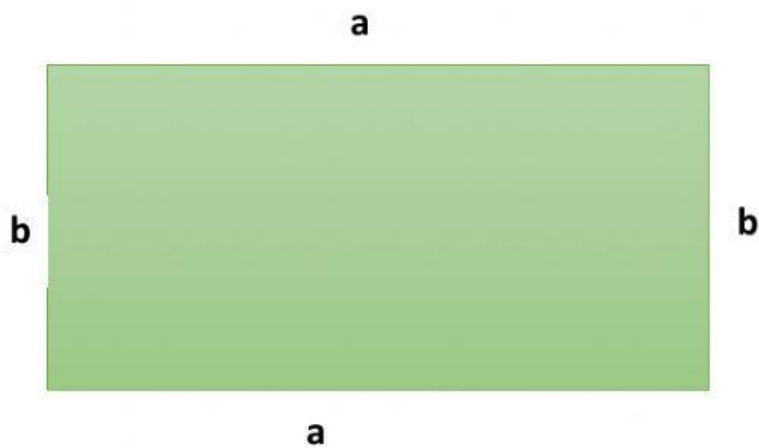
$$P = 2 (\dots + \dots) =$$



See kujund on

$$a = 6 \text{ cm}$$

$$P = 4 \times \dots =$$

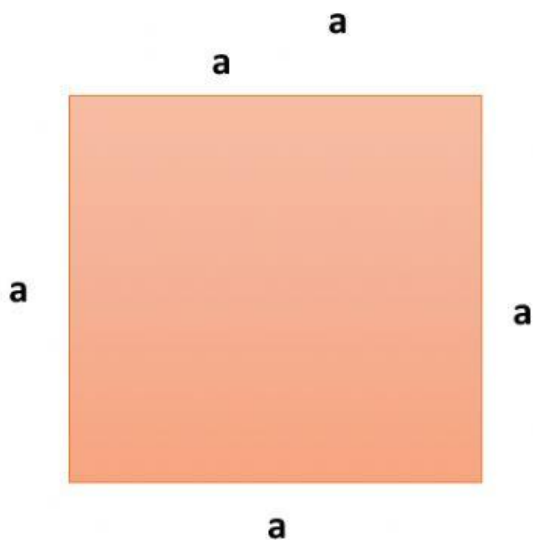


See kujund on

$$a = 7 \text{ cm}$$

$$b = 2 \text{ cm}$$

$$P = 2 (\dots + \dots) =$$



See kujund on

$$a = 4 \text{ cm}$$

$$P = \dots$$