

RISTKÜLIKU JA RUUDU ÜMBERMÕÖT

1. Märgi õiged valikud.

Ristkülik ja ruut on tasapinnalised / ruumilised geomeetrilised kujundid.

Ruut on kolmnurk / nelinurk.

Ruudu kõik küljed on võrdse / erineva pikkusega.

Ristküliku vastasküljed on võrdse / erineva pikkusega.

Ruut ja ristkülik on nelinurgad, mille nurgad on teravnurgad / täisnurgad / nürinurgad.

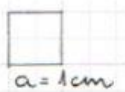
Ruut on lahtine / kinnine murdjoon.

2. Vaata joonist ja arvuta peast übermõõt P.



$$P = a + a + a + a$$

$$P = 4 \cdot a$$



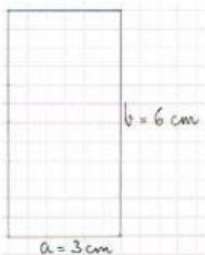
$$a = 1 \text{ cm}$$

$$P = \dots \text{ (cm)}$$



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

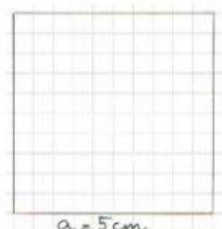
$$P = 2 \cdot (a + b)$$



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

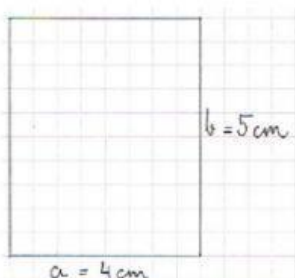
$$b = 6 \text{ cm}$$

$$P = \dots \text{ (cm)}$$



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

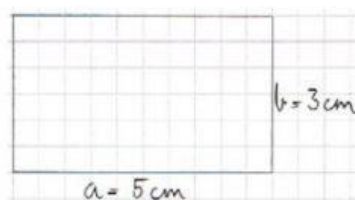
$$P = \dots \text{ (cm)}$$



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

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

$$P = \dots \text{ (cm)}$$



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

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

$$P = \dots \text{ (cm)}$$