

Pindala ja übermõõt

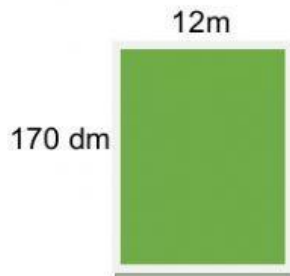
4.klass

1. Arvuta ristküliku übermõõt ja pidala.



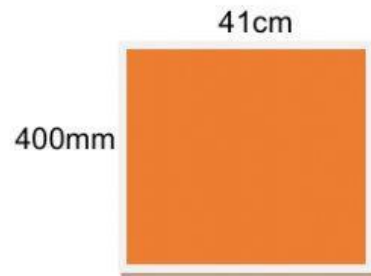
$$S = \text{_____ cm}^2$$

$$P = \text{_____ cm}$$



$$S = \text{_____ m}^2$$

$$P = \text{_____ m}$$



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

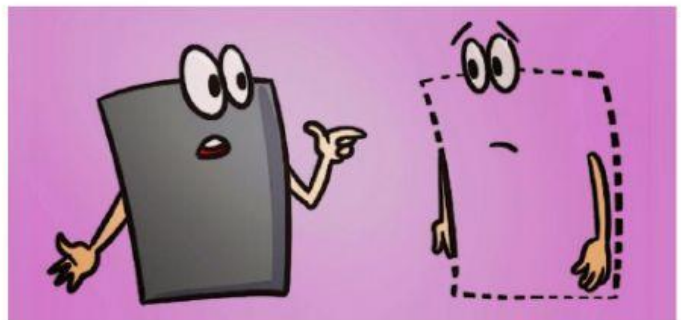
$$P = \text{_____ cm}$$

2. Arvuta seina kõrgus, kui pikkus on 5 m ja pindala on 15 m².

Vastus:..... m

3. Arvuta pildiraami laius, kui pikkus on 25 cm ja übermõõt on 90 cm.

Vastus:..... m



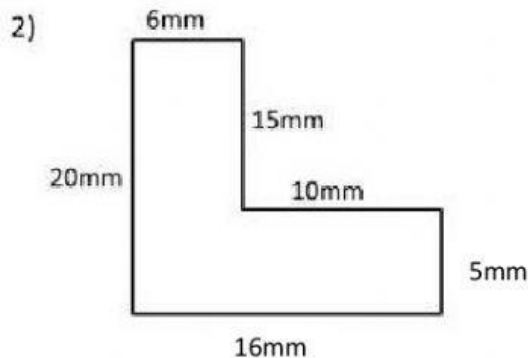
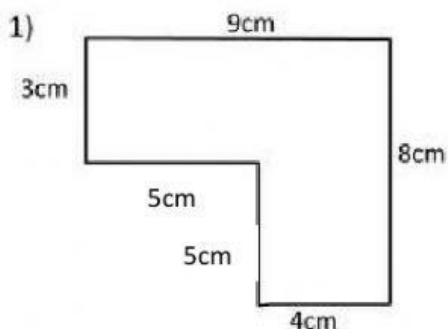
4. Arvuta kujundite übermõõt ja pindala. Pindala leidmisel kujuta ette, et kujund on pandud kokku kahest ristkülikust. Arvuta ristkülikute pindalad eraldi ning leia saadud ristkülikute summa.

$$P = \text{_____ cm}$$

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

$$P = \text{_____ mm}$$

$$S = \text{_____ mm}^2$$



Koostas: Sille Tuuling