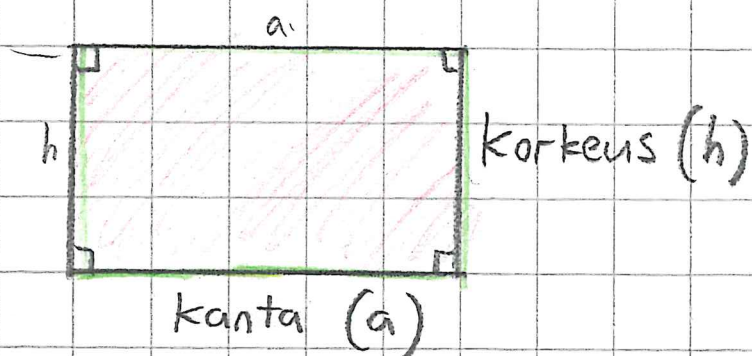


s.129

Suorakulmiopiiri

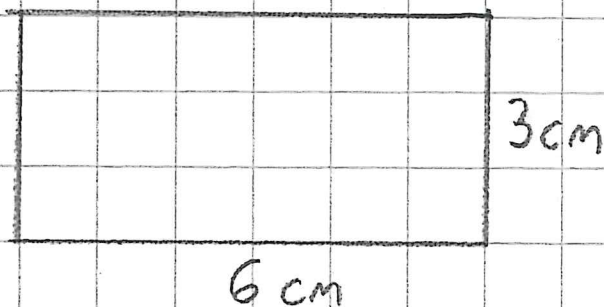
(sivujen pituus)

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

pinta-ala

$$A = a \cdot h$$

esim.

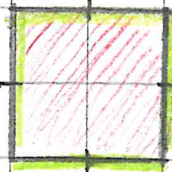


piiri

$$P = 6 \text{ cm} + 3 \text{ cm} + 6 \text{ cm} + 3 \text{ cm} \\ = 18 \text{ cm}$$

pinta-ala

$$A = 6 \text{ cm} \cdot 3 \text{ cm} \\ = 18 \text{ cm}^2$$



2 dm

piiri $p = 2 \text{ dm} + 2 \text{ dm} + 2 \text{ dm} + 2 \text{ dm}$
 $= 8 \text{ dm}$

NELIÖ

pinta-ala $A = 2 \text{ dm} \cdot 2 \text{ dm}$
 $= 4 \text{ dm}^2$

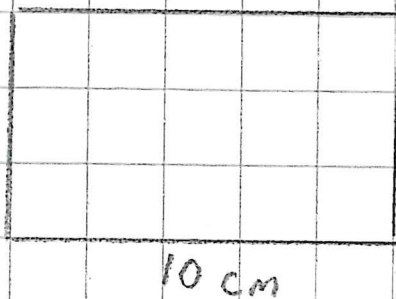
671

s. 132

A ja D

Laske piiri
ja pinta-ala!

a)



6 cm

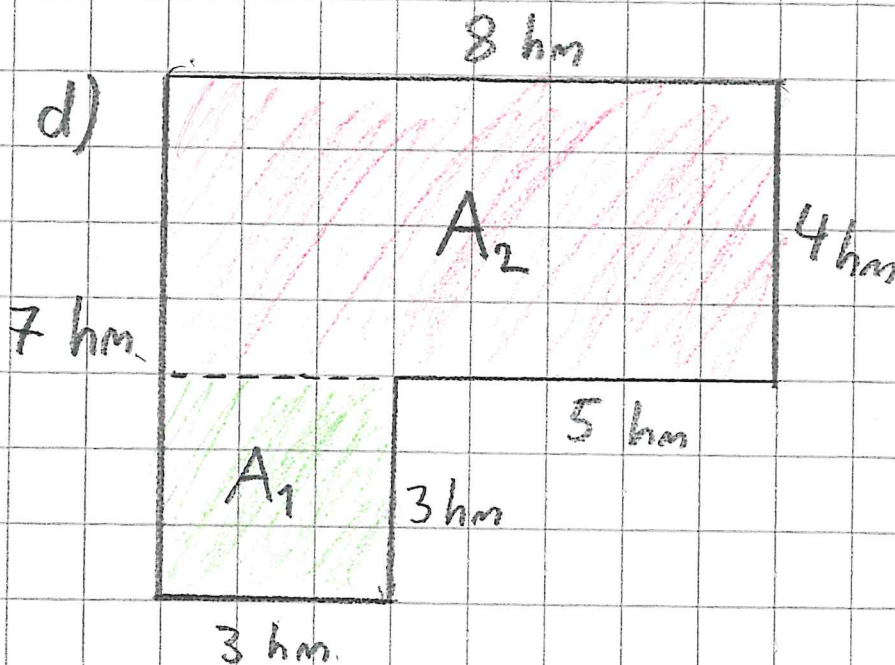
10 cm

piiri

$$p = 10 \text{ cm} + 6 \text{ cm} + 10 \text{ cm} + 6 \text{ cm} \\ = 32 \text{ cm}$$

pinta-ala $A = 10 \text{ cm} \cdot 6 \text{ cm}$
 $= 60 \text{ cm}^2$

d)



piliri

$$p = 7 \text{ km} + 8 \text{ km} + 4 \text{ km} \\ + 5 \text{ km} + 3 \text{ km} + 3 \text{ km} \\ = 30 \text{ km}$$

pinta-ala

$$A = A_1 + A_2$$

$$= 3 \text{ km} \cdot 3 \text{ km} + 8 \text{ km} \cdot 4 \text{ km} \\ = 9 \text{ ha} + 32 \text{ ha} \\ = 41 \text{ ha}$$

676 a

S. 132