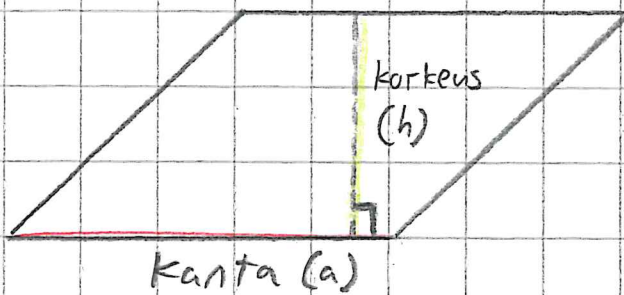


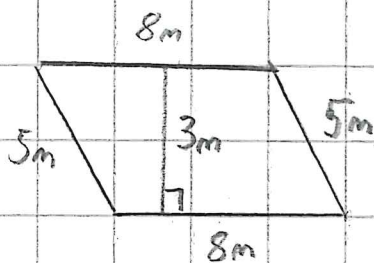
S. 129

Suunnikas



pinta-ala
 $A = a \cdot h$

esim



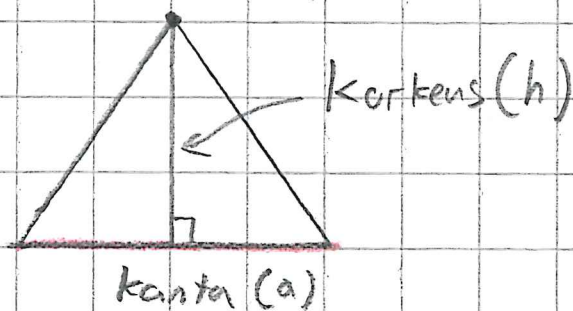
pinta-ala?

$$A = 8m \cdot 3m = 24m^2$$

piiri?

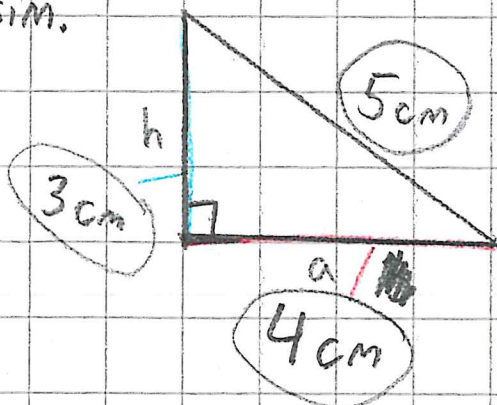
$$p = 8m + 5m + 8m + 5m = 26m$$

KOLMIO



$A = \frac{a \cdot h}{2}$

esim.



pinta-ala?

$$A = \frac{4cm \cdot 3cm}{2} = \frac{12cm^2}{2} = 6cm^2$$

piiri?

$$p = 3cm + 4cm + 5cm = 12cm$$

s.132

(672)

Laste pinta-ala
ja piiri!

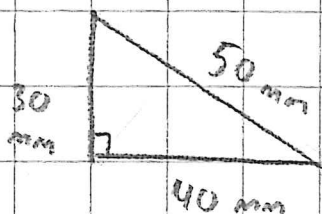
a)



$$A = 4m \cdot 4m = 16 m^2$$

$$p = 4m \cdot 4 = 16 m$$

b)



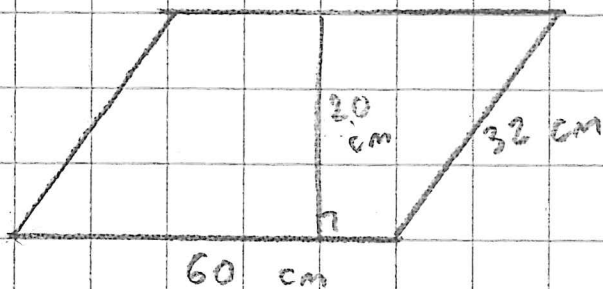
$$A = \frac{40 mm \cdot 30 mm}{2} = \frac{1200 mm^2}{2}$$

$$= 600 mm^2$$

$$p = 30 mm + 40 mm + 50 mm$$

$$= 120 mm$$

c)



$$A = 60 cm \cdot 20 cm$$

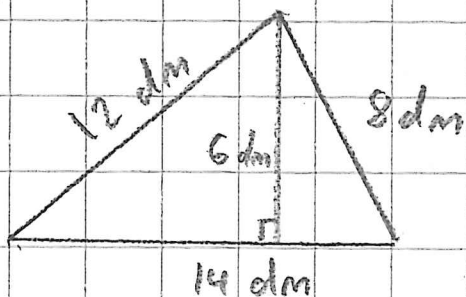
$$= 1200 cm^2$$

$$p = 60 cm + 32 cm$$

$$+ 60 cm + 32 cm$$

$$= 184 cm$$

d)



$$A = \frac{14 dm \cdot 6 dm}{2}$$

$$= \frac{84 dm^2}{2} = 42 dm^2$$

$$p = 14 dm + 12 dm + 8 dm$$

$$= 34 dm$$