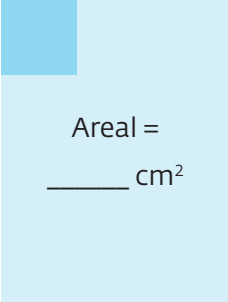
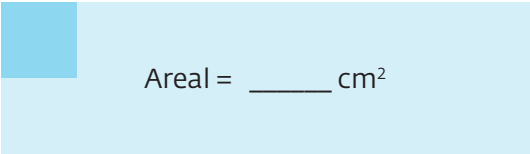
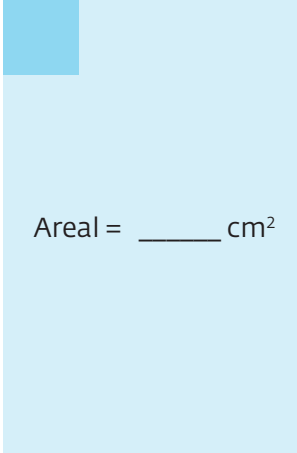


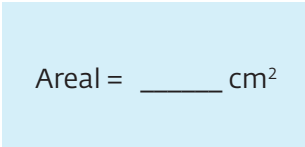
### OPGAVE 3

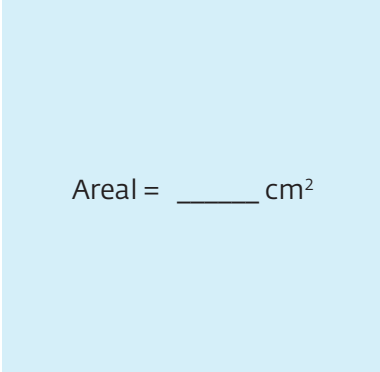
1. Find arealet.

a.  Areal = \_\_\_\_\_  $\text{cm}^2$

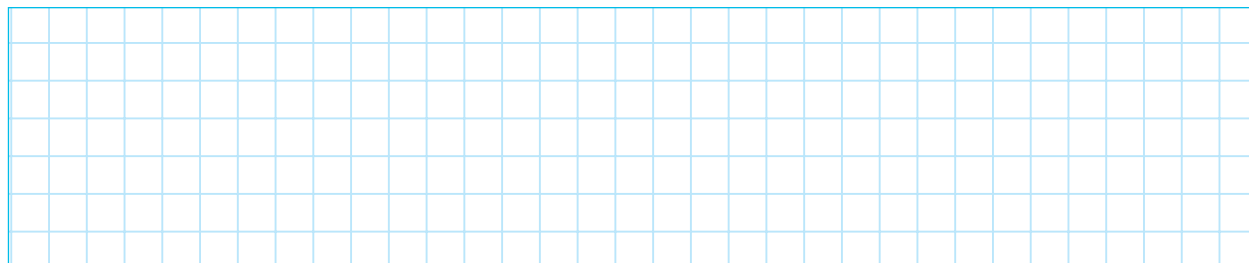
b.  Areal = \_\_\_\_\_  $\text{cm}^2$

c.  Areal = \_\_\_\_\_  $\text{cm}^2$

d.  Areal = \_\_\_\_\_  $\text{cm}^2$


e.  Areal = \_\_\_\_\_  $\text{cm}^2$


2. Forklar, hvordan du finder arealet. Du må gerne bruge tegninger til at forklare med.




### OPGAVE 4

Tegn rektanglerne færdige.

1.  Areal  $12 \text{ cm}^2$

2.  Areal  $24 \text{ cm}^2$

3.  Areal  $16 \text{ cm}^2$