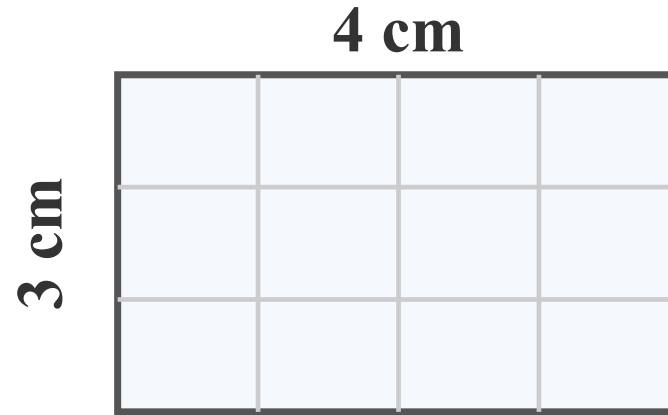


22.Area: Counting Squares

a)

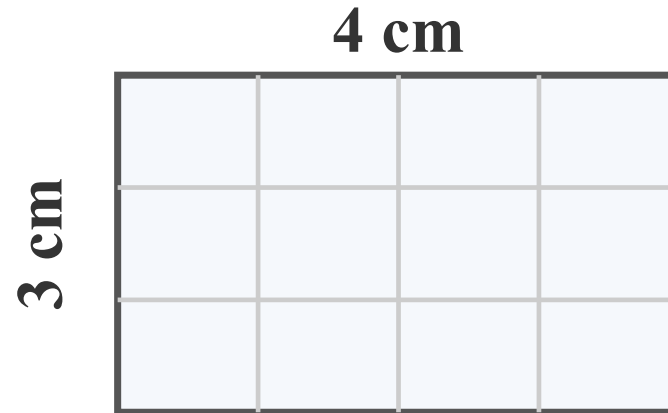
This rectangle is made of small squares. Each small square represents 1 cm^2 . What is the area in cm^2 ?



$$\text{Area} = 12 \text{ cm}^2$$

b)

Count the squares. What is the area of this rectangle in cm^2 ? (Each small square represents 1 cm^2)

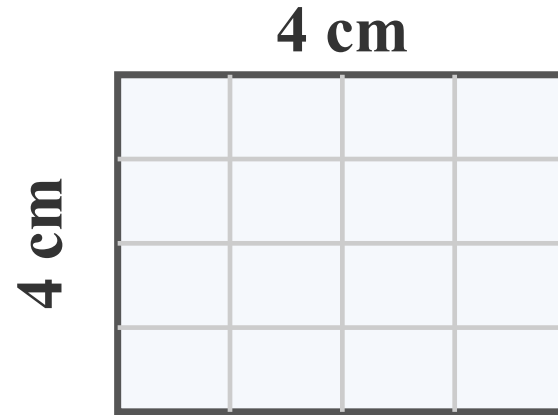


$$\text{Area} = \boxed{} \text{ cm}^2$$

22.Area: Counting Squares

c)

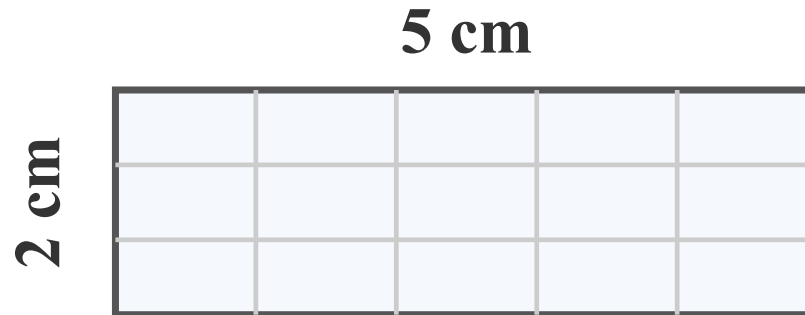
Count the squares. What is the area of this square in cm^2 ? (Each small square represents 1 cm^2)



Area = cm^2

d)

Count the squares. What is the area of this rectangle in cm^2 ? (Each small square represents 1 cm^2)

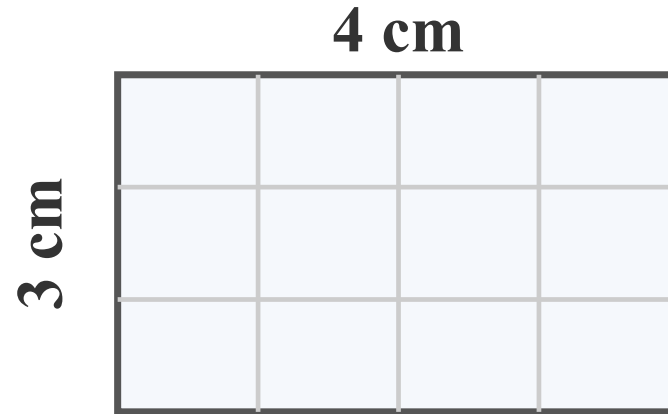


Area = cm^2

22.Area: Counting Squares

e)

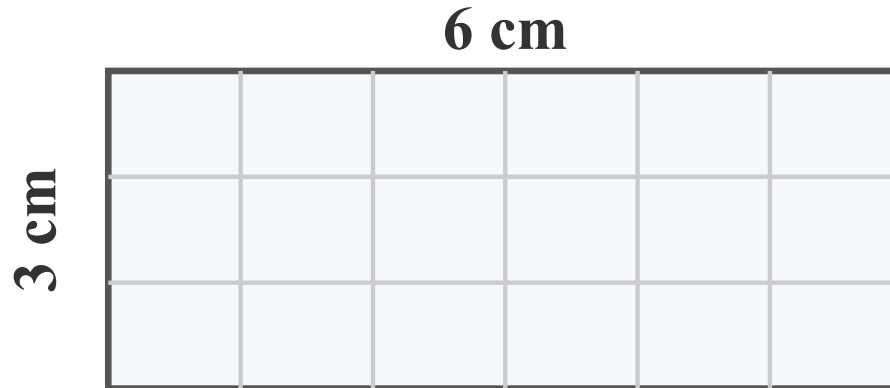
Count the squares. What is the area of this rectangle in cm^2 ? (Each small square represents 1 cm^2)



Area = cm^2

f)

Count the squares. What is the area of this rectangle in cm^2 ? (Each small square represents 1 cm^2)



Area = cm^2