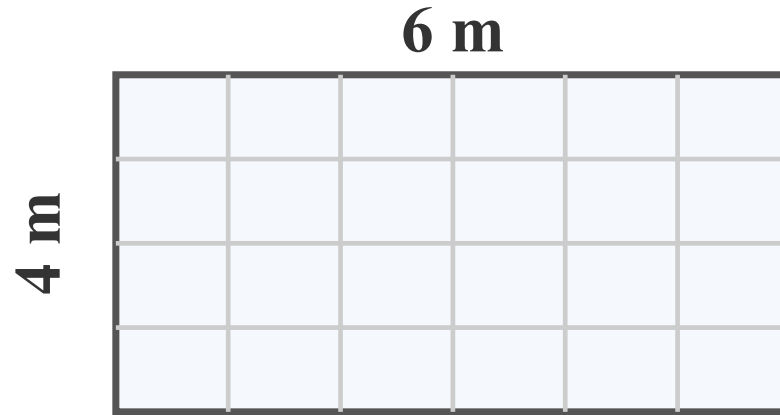


23.Area and Multiplication

a)

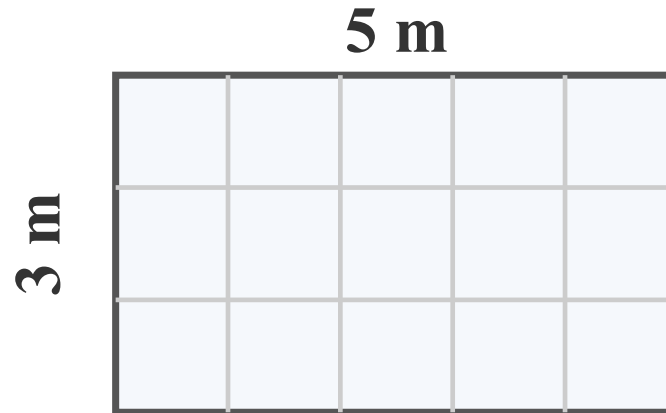
A rectangular garden is **6** meters long and **4** meters wide. What is the area in m²? (Each small square represents 1 m²)



$$6 \times 4 = 24 \text{ m}^2$$

b)

A rectangular flower bed is **5** meters long and **3** meters wide. What is the area in m²? (Each small square represents 1 m²)

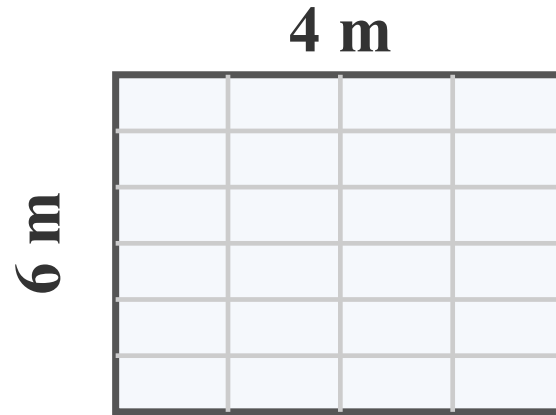


$$5 \times 3 = \boxed{} \text{ m}^2$$

23. Area and Multiplication

c)

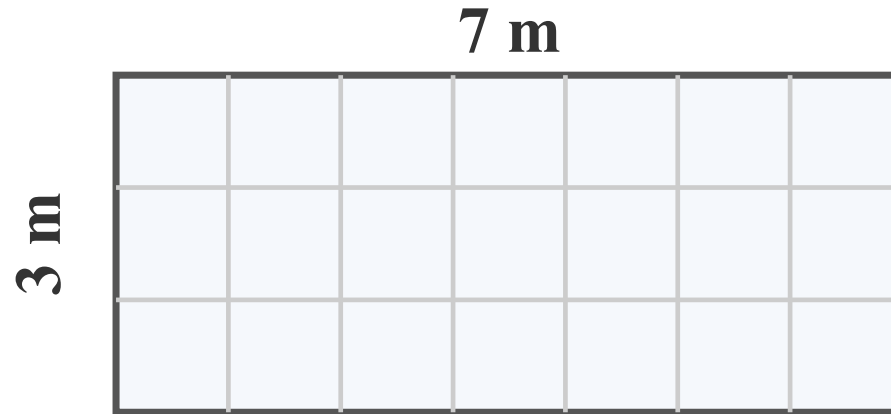
A rectangular vegetable plot is **4** meters long and **6** meters wide. What is the area in m^2 ? (Each small square represents 1 m^2)



$$4 \times 6 = \boxed{} \text{ m}^2$$

d)

A rectangular lawn is **7** meters long and **3** meters wide. What is the area in m^2 ? (Each small square represents 1 m^2)

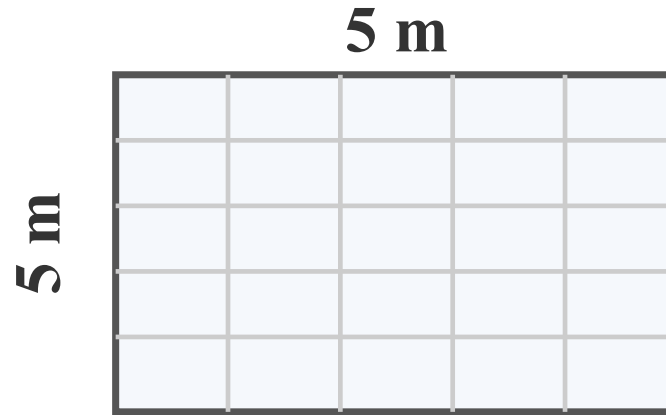


$$7 \times 3 = \boxed{} \text{ m}^2$$

23. Area and Multiplication

e)

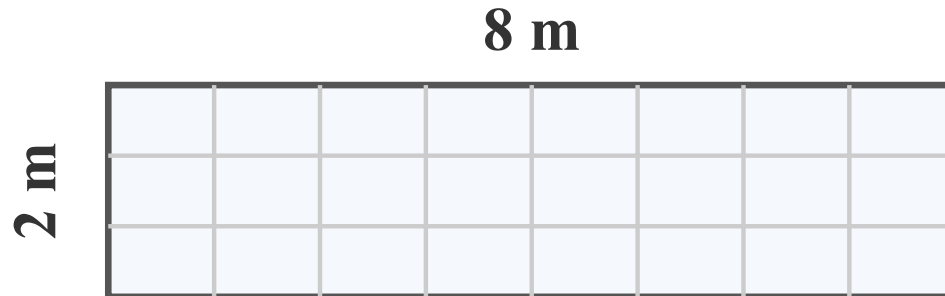
A square playground has sides of **5** meters. What is the area in m^2 ? (Each small square represents 1 m^2)



$$5 \times 5 = \boxed{} \text{ m}^2$$

f)

A rectangular pool is **8** meters long and **2** meters wide. What is the area in m^2 ? (Each small square represents 1 m^2)



$$8 \times 2 = \boxed{} \text{ m}^2$$