

Name: _____

Grade: _____

Score: _____

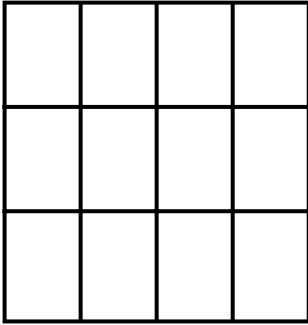
Worksheet #5



Finding area

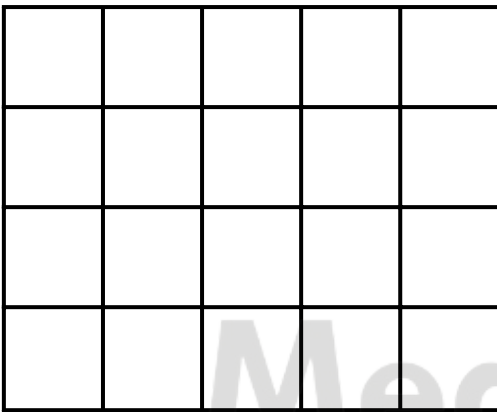
Learning goal: Students will be able to use the grid method to find out the area of squares and rectangles.

1. Find the total area of the given shape with each rectangle measuring 2 units by 1 unit.



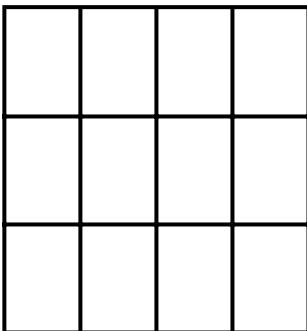
Answer

22. Find the area of the given shape made with squares of 1 unit.



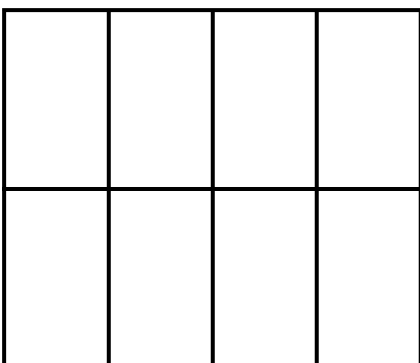
Answer

3. Mia colored a rectangle on her grid paper that is 4 units wide and 3 units tall. Find the area.



Answer

4. Find its total area of the shape with each rectangle measuring 3 units by 2 units.



Answer

Name: _____

Grade: _____

Score: _____

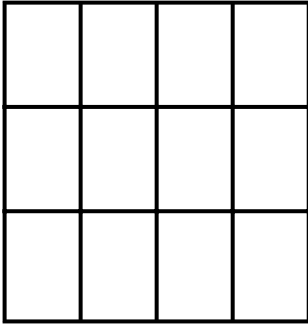
Worksheet #5(Answers)



Finding area

Learning goal: Students will be able to use the grid method to find out the area of squares and rectangles.

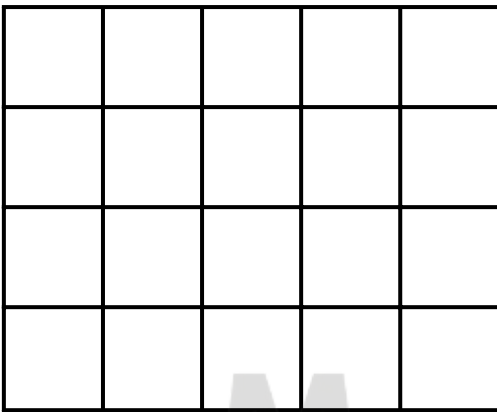
1. Find the total area of the given shape with each rectangle measuring 2 units by 1 unit.



Answer

24 sq units

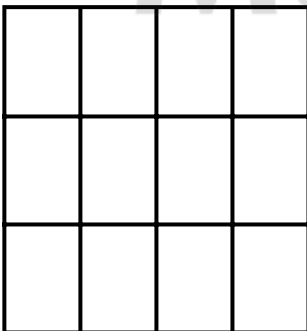
22. Find the area of the given shape made with squares of 1 unit.



Answer

20 sq units

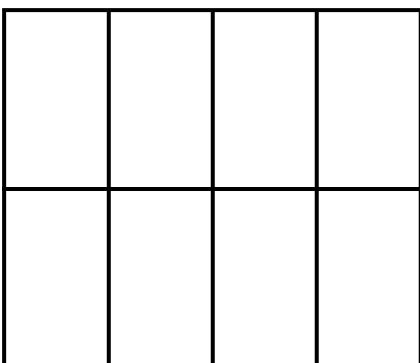
3. Mia colored a rectangle on her grid paper that is 4 units wide and 3 units tall. Find the area.



Answer

12 sq units

4. Find its total area of the shape with each rectangle measuring 3 units by 2 units.



Answer

48 sq units