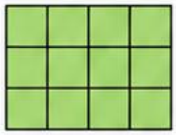
Measurement

Level 6 – Area

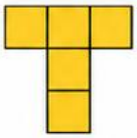
Area is the space inside a shape.

A. Count the squares to find the area.

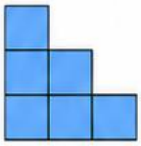
Write the area in square units (sq units).

1. 

Area = _____ sq units

2. 

Area = _____ sq units

3. 

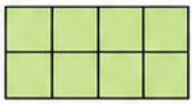
Area = _____ sq units

4. 

Area = _____ sq units

B. Find the area of each rectangle.

Use: Area = **rows × columns**

1. 

Rows = ___ Columns = ___

Area = _____ sq units

2. 

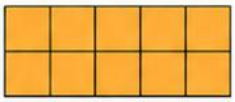
Rows = ___ Columns = ___

Area = _____ sq units

3. 

Rows = ___ Columns = ___

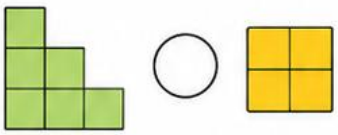
Area = _____ sq units

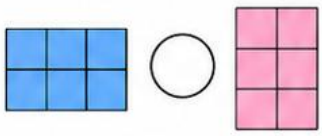
4. 

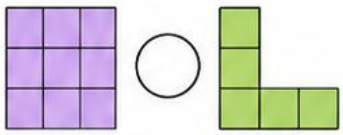
Rows = ___ Columns = ___

Area = _____ sq units

C. Compare the areas. Write >, <, or = in the circle.

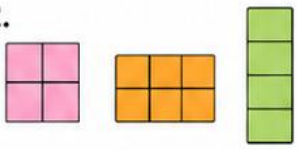
1. 

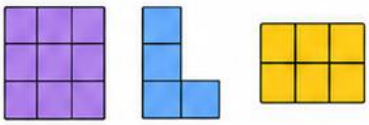
2. 

3. 

D. Which shape has the greatest area? Circle your answer.

1. 

2. 

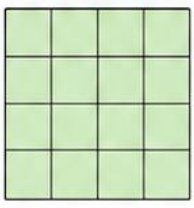
3. 

E. Challenge!

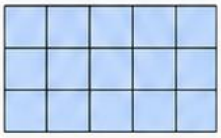
Mia has a square garden with an area of 16 sq units.
Leo has a rectangular garden with 3 rows and 5 columns.

Who has the bigger garden?
By how many square units?

Mia's Garden



Leo's Garden



Mia's area = _____ sq units

Leo's area = _____ sq units

The bigger garden is _____.

It is bigger by _____ sq units.