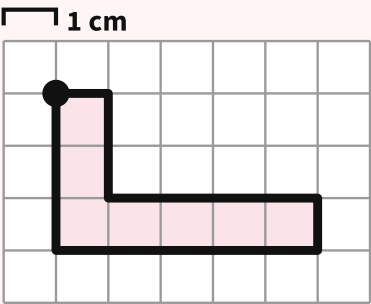


Perimeter and area by counting squares *lesson handout*

The Maths Habit

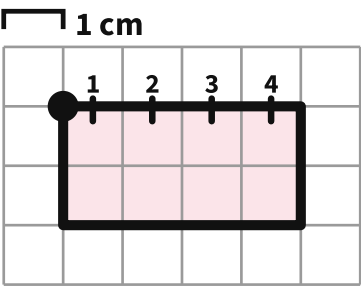
I do

Find the perimeter. Start at the dot.
Tick each edge as you count.



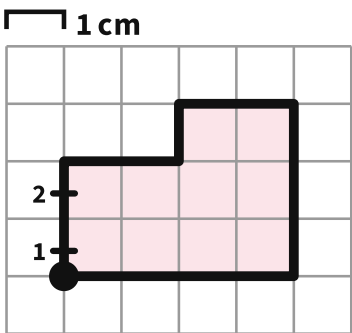
We do

Find the perimeter. Start at the dot.
Tick each edge as you count.



You do

Find the perimeter. Start at the dot.
Tick each edge as you count.

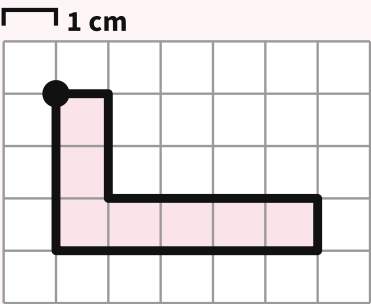


Perimeter and area by counting squares *lesson handout*

The Maths Habit

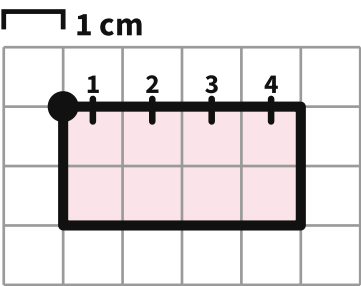
I do

Find the perimeter. Start at the dot.
Tick each edge as you count.



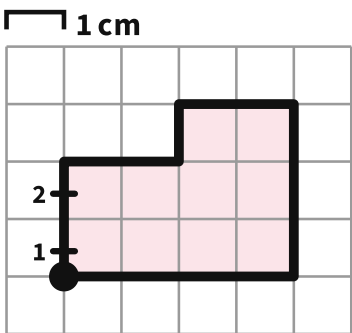
We do

Find the perimeter. Start at the dot.
Tick each edge as you count.



You do

Find the perimeter. Start at the dot.
Tick each edge as you count.

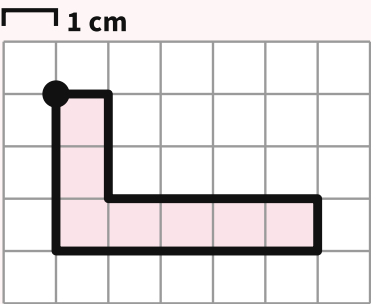


Perimeter and area by counting squares *lesson handout*

The Maths Habit

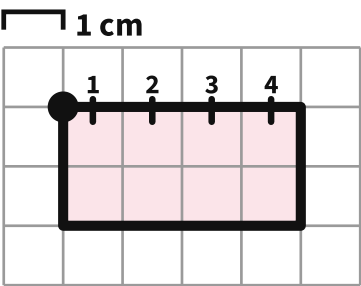
I do

Find the perimeter. Start at the dot.
Tick each edge as you count.



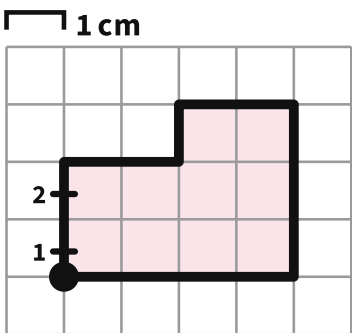
We do

Find the perimeter. Start at the dot.
Tick each edge as you count.



You do

Find the perimeter. Start at the dot.
Tick each edge as you count.

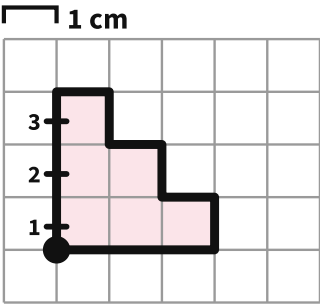


Perimeter and area by counting squares *lesson handout*

The Maths Habit

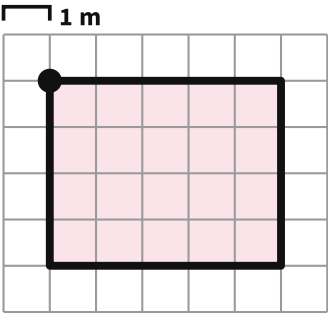
You do

Find the perimeter. Start at the dot. Tick each edge as you count.



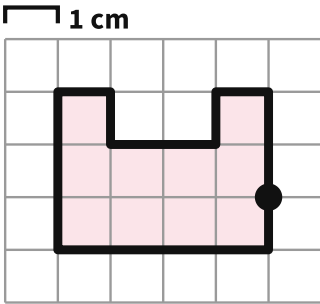
You do

A pool is drawn on the grid. How far is it all the way round the edge? Start at the dot. Tick each edge as you count.



You do

Find the perimeter. Start at the dot. Tick each edge as you count.

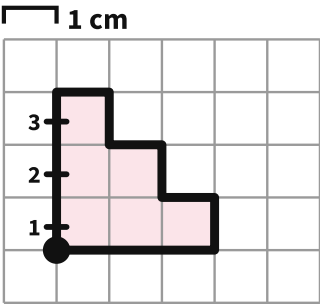


Perimeter and area by counting squares *lesson handout*

The Maths Habit

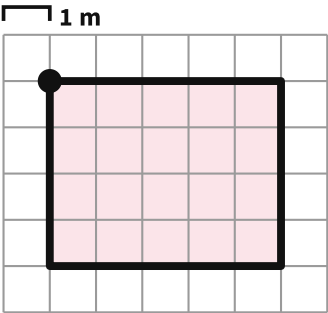
You do

Find the perimeter. Start at the dot. Tick each edge as you count.



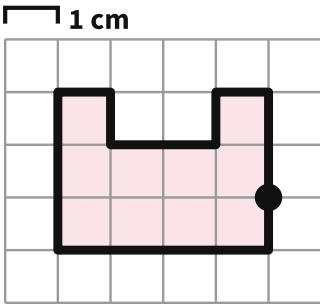
You do

A pool is drawn on the grid. How far is it all the way round the edge? Start at the dot. Tick each edge as you count.



You do

Find the perimeter. Start at the dot. Tick each edge as you count.

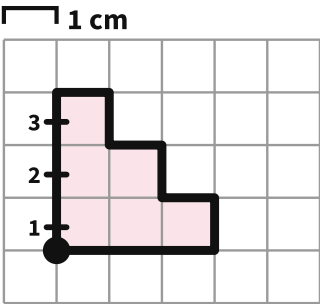


Perimeter and area by counting squares *lesson handout*

The Maths Habit

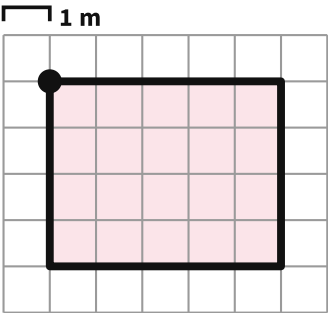
You do

Find the perimeter. Start at the dot. Tick each edge as you count.



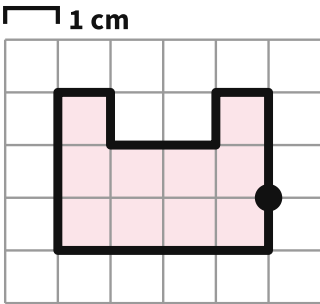
You do

A pool is drawn on the grid. How far is it all the way round the edge? Start at the dot. Tick each edge as you count.



You do

Find the perimeter. Start at the dot. Tick each edge as you count.

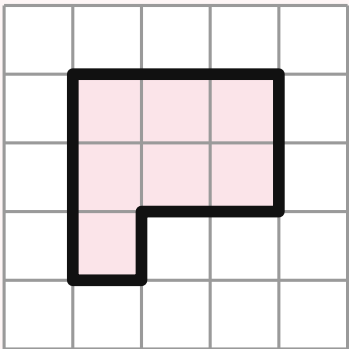


Perimeter and area by counting squares *lesson handout*

The Maths Habit

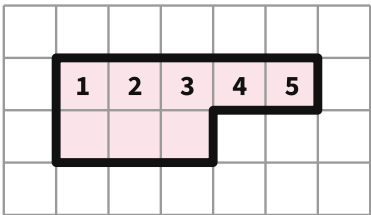
I do

Find the area.
Number each square inside.



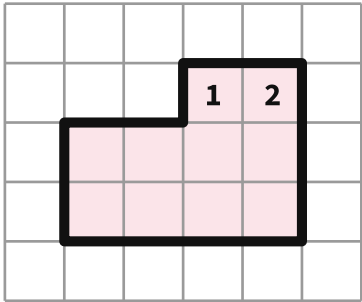
We do

Find the area.
Number each square inside.



You do

Find the area.
Number each square inside.

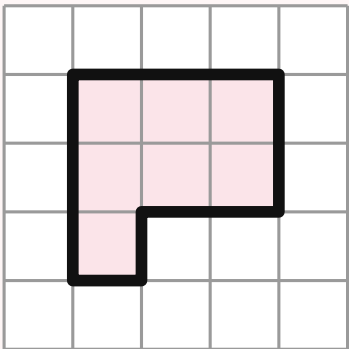


Perimeter and area by counting squares *lesson handout*

The Maths Habit

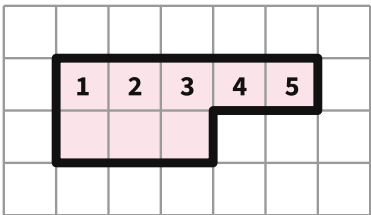
I do

Find the area.
Number each square inside.



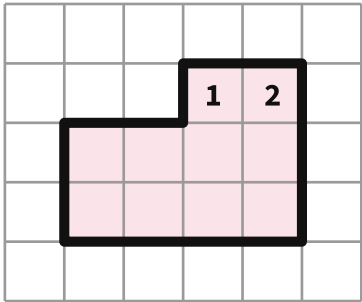
We do

Find the area.
Number each square inside.



You do

Find the area.
Number each square inside.

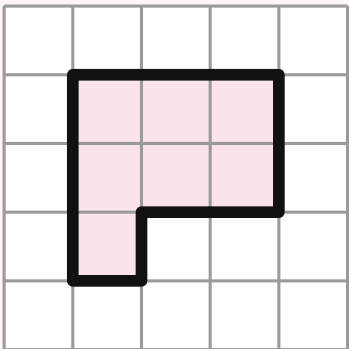


Perimeter and area by counting squares *lesson handout*

The Maths Habit

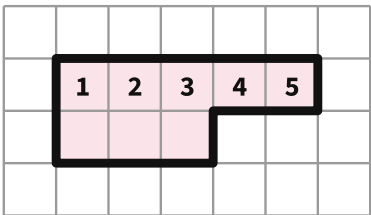
I do

Find the area.
Number each square inside.



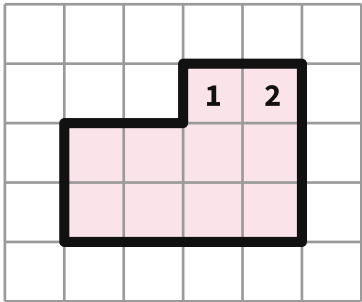
We do

Find the area.
Number each square inside.



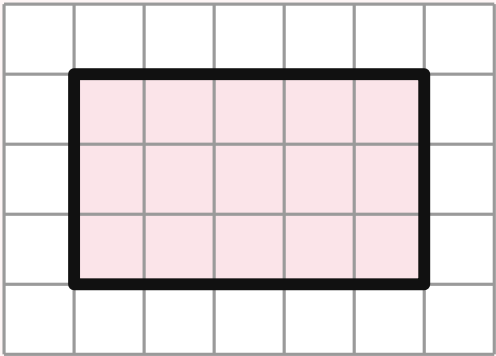
You do

Find the area.
Number each square inside.



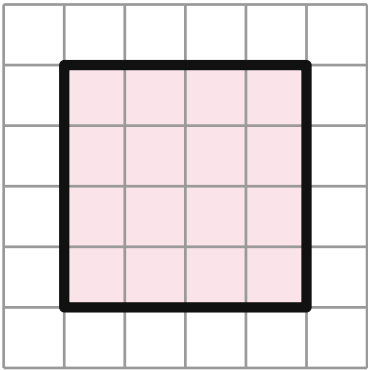
I do

Find the area. How many rows? How many squares in each row?



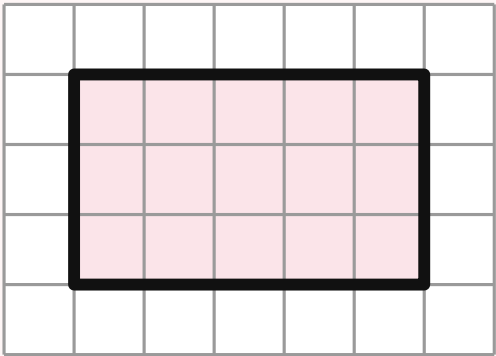
You do

Find the area. How many rows? How many squares in each row?



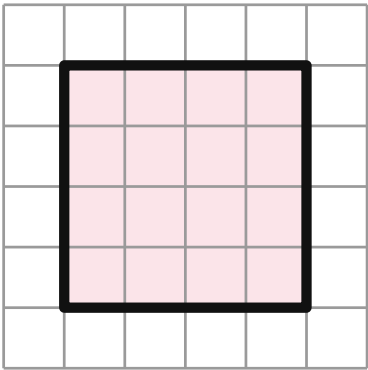
I do

Find the area. How many rows? How many squares in each row?



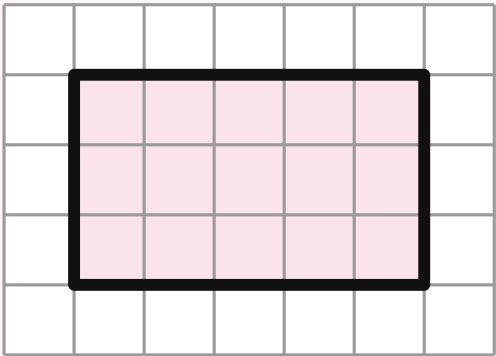
You do

Find the area. How many rows? How many squares in each row?



I do

Find the area. How many rows? How many squares in each row?



You do

Find the area. How many rows? How many squares in each row?

