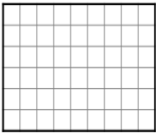


WTS Task

Q 1. Can you split the shape into 2 different rectangles?

Part 1:

Part 1: Split this shape into **two different rectangles**. Work out how many squares in each rectangle, and how many squares in the whole shape.



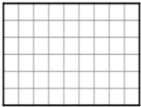
You can write your calculations in this text box:

6x9=54
5x6=30
4x6=24
add 24 and 30 and you get 54

Q 2. Split the shape into 2 identical rectangles.

Part 2:

Part 2: Split this shape into **two identical rectangles**. Work out how many squares in each rectangle, and how many squares in the whole shape.



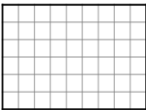
You can write your calculations in this text box:

6x9=54 half of 6 is 3 so if you do 3x9=27 then
27+___=54 find out what the missing number is
Then you will know how many squares in each
Rectangle

Q 3. Split the shape into 3 identical rectangles.

Part 3:

Part 3: Split this shape into **three identical rectangles**. Work out how many squares in each rectangle, and how many squares in the whole shape.



You can write your calculations in this text box:

3x6=18
3x6=18
3x6=18

18 + 18 +18=54