## MM4c: Partitioning

## $4.3 \times 8=34.4$



## Green Challenge

$2.4 \times 5$
$3.1 \times 7$
$2.4 \times 6$

Red Challenge
$2.14 \times 5$
$3.12 \times 7$
$2.14 \times 6$

## Counting



Choose one of the above. Practise you counting! You may even want to make your own counting stick!

## 2D Shapes

## 2 Dimensional <br> Parallel

Perpendicular Angles
Polygon Sides
Vertices
Symmetry
Regular
Irregular


## Types of Triangles



## Types of Quadrilateral



## What is an angle?

## Key Vocabulary

Interior Angles
Right Angle
Acute Angle
Obtuse Angle
Reflex Angle

## Angles on a straight line...

Watch the following video to help you with your work today.
https://www.youtube.com/watch
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# $a+b=$ 

## $a=$


$a=$


## What would you expect all of these angles to add up to?

## missing angles in a full turn

- Remember:
- Angles in a full turn add up to $360^{\circ}$

$315^{\circ}$


## Opposite Angles...

Now watch this video to help you with your work today.
https://www.youtube.com/watch?v=h7TYeYRMXY

When finding missing angles you must use the knowledge you know to find what you don't know.


Angles on a straight line =

Angles around a point =

Opposite angles =

## Your work...

Use the knowledge you've gained today as well as from yesterday to solve the problems set for today.

