

## Missing Numbers

What might the missing numbers be to make these all **TRUE** statements?

Write **all the number possibilities** you can find for **each** of these :

1.  $? \times ? = 12$
2.  $? \times ? = 24$
3.  $? \times ? = 36$
4.  $? \times ? = 20$

## Sharing ???

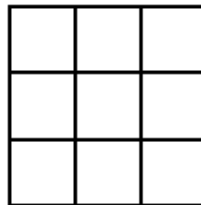
**At a party the lollies were all shared out evenly. Each person got 3 lollies.**

**How many people were at the party? How many lollies were there altogether ?**

**Show your thinking as you try to solve the problem.**



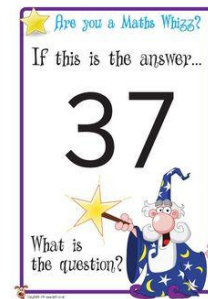
## Multiplication Grid



**I can describe this grid as  $3 \times 3 = 9$  or  $3+3+3 = 9$**

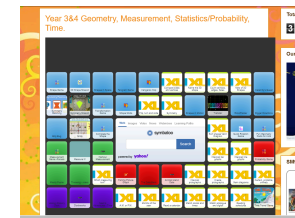
Draw **FOUR** of your own grids in your green maths book and write a multiplication and a repeated addition for **each** grid.

## What is the question?



Show your working using pictures, equipment or numbers. You could even use more than one operation in your number sentence.

## Blog Games



Play the maths multiplication, times tables and division games on the [team blog](#) or Sumdog.

## Crowded Carpark

**My crowded carpark has 26 wheels.**

How many cars, motorbikes and buses do I have?  
How many different answers can you find?



Show your working [here](#) using equipment, pictures, or numbers. Can you find the multiplication in this problem?

## Seasons in the Year

Answer the questions then solve the [problem](#).

### Seasons in the Year

Use information from around the room to fill in the gaps, then answer the question.

There are \_\_\_\_\_ months in a year.

There are \_\_\_\_\_ seasons every year.

The seasons are called: \_\_\_\_\_

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

How many months are there in each season?

Draw a picture or write a number equation to show how you worked it out.

## Minutes in an Hour

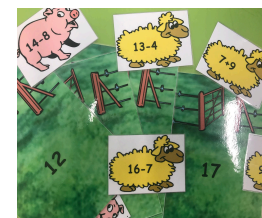
Draw a clock face and use it to explain how many minutes there is in an hour.

How many different ways can you explain it using number equations?

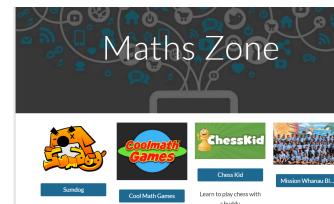


## Maths Games

Choose a multiplication or division maths game from the selection provided.



## Maths Zone Games



Pick a link from the Maths Zone to try.

If you have an ipad you might like to try the maths apps on the Hub too.