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. ? x ? = 12
2. ? x ? = 24
3. ? x ? = 36
4. ? x ? = 20

Sharing ? ? ?

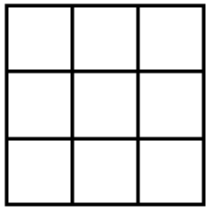
At a party the lollies were all shared out evenly. Each person got 3 lollies.

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 x 3 = 9 or 3+3+3 = 9

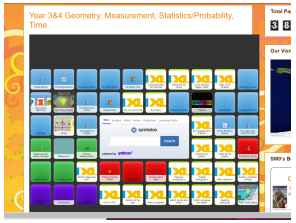
Draw FOUR of your own grids in your green maths book and write a multiplication and a repeated addition for **each** grid.

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

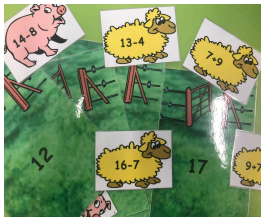
Draw a clock face and use it to explain how many minutes there is in an hour.

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

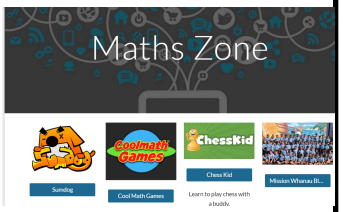


Maths Games

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.