



## Puzzle time

12 to 15

	12			13	

	14			15	

Can you put the numbers 1 to 8 in each of the squares so that each side adds up to the middle number?

Find the answer on the next page

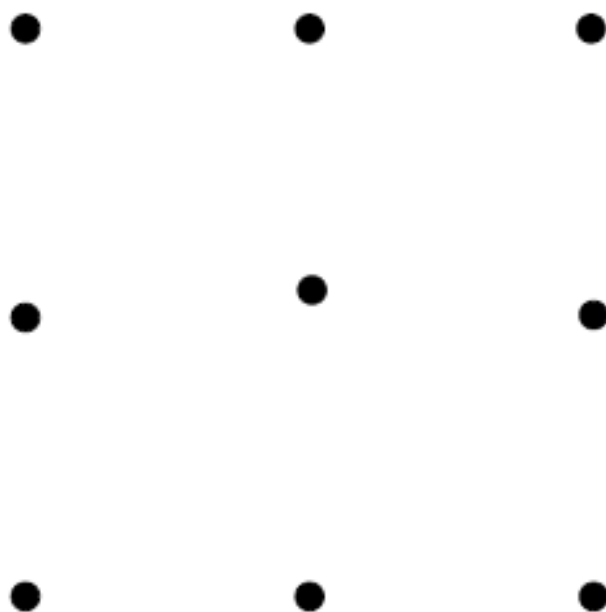




## Puzzle time

### Four lines

Now this really does need some imaginative thinking -  
but it is possible!!



Can you join all nine dots  
with four straight lines,  
without taking your pencil  
off the paper?  
You can not go over any  
line twice.



## Puzzle time

### Anagrams

Mathematical anagrams.

An anagram is a word or phrase made up of the letters of another word.

These are all made up from maths words.

Can you work them out?

ANGEL

RENUMB

CAR

DOD

CAGEDON

TRAIN LEG

SITE TEAM

MOLERKITE

UMS

LIB LION

BART SUCTION

A CROFT