Monday 1st June

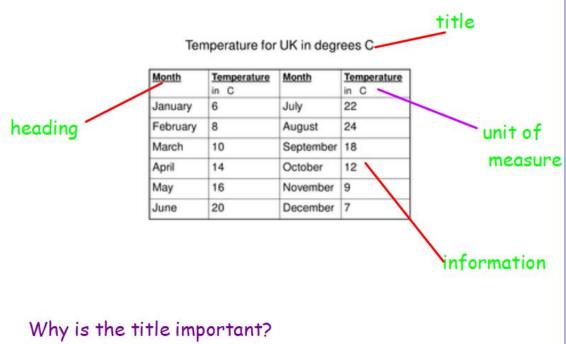
I can read information on a table

A mathematical table is a way of presenting information, sometimes referred to as data.

You have already used tables to present data in both science and theme

Here is a table	Month	Temperature in C	Month	Temperature in C
	Qnuary	6	July	22
	February	8	August	24
	March	10	September	18
	April	14	October	12
	May	16	November	9
	June	20	December	7

emperature for UK in degrees C



Why are the headings important?

What is the same or different between this table and the previous table?

Types of Pets

Type of Pet	Tally	Frequency
Dog	## ## II	12
Cat	₩1	7
Goldfish	₩1	6
Budgie	Ш	3
Hamster	1	2
Lizard		1
Snake		1
Rabbit	Ш	3

Month	Temperature in C	Month	Temperature in C
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One chart is a tally chart where you record the number using marks in blocks of 5 and in the other you use numbers.

Watch this video clip to look again at Tally charts https://www.bbc.co.uk/bitesize/clips/zw3r87h

Temperature for UK in degrees C

TASK-

<u>Can you answer the questions using these</u> <u>charts?</u>

Transport	Number of children	
Car		
Walk	JHT IIII	
Bus	JHT JHT	
Bicycle	1117	

What is the most/least popular way to get to school?

How many children walk to school?

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How many tickets were sold altogether?	Day	Number of tickets sold	
	Monday	55	
Which was the most popular	Tuesday	30	
day?	Wednesday	45	
How many more tickets were sold on	Thursday	75	
Thursday than Monday?	Friday	85	

This chart has recorded the different roles Police Officer role within a Police Station.

	Male	Female	TOTAL
Constable	56	23	79
Sergeant	8	5	13
Inspector	2	4	6
Chief Inspector	1	1	2
TOTAL	67	33	100

How many female Inspectors are there?

How many sergeants are male??

What is the difference between males and females?

What is the difference between constables and sergeant?

If you would like to try an extra maths task, go to BBC Bitesize daily lessons. Any questions please email Mrs Miller or Mrs Taylor