

Maths: Fun Five! Answer in book



1. Calculate.

	1	5
+	2	3
<hr/>		

2. Fill in the missing numbers.



3. Solve.

	3	5
+	1	8
<hr/>		

4. Answer this question.

	2	9
-	1	5
<hr/>		

5. What is the difference between 24 and 12?

1. Use the column method to calculate

$$5867 + 956 =$$

2. Use the column method to calculate

$$3421 - 1786 =$$

3. Find the difference between 2006- 598.

4. What are the missing numbers?

	9	0	5
+	?	?	?
<hr/>			
	9	7	8

5. Follow the clues.

4,510 add 3,000 Subtract 2,000

What is your number?

Quick Comprehension: Complete the reading comprehension. Children should allow themselves one minute to read the text, and five/ten minutes to answer the questions. Some of the questions are quite tricky, so don't worry if you have to talk them through with an adult.

Spellings

Core

salary
stationary
necessary
anniversary
historic
traffic
picnic
tunic
long
along
last
fast
best
next
believe
reign

Support

demist
debug
decamp
decode
deform
defuse
road
toad
load
coat
goat
throat
look
too
regular
particular

SPaG Challenge in books please

Draw lines to match each **group of words** with the correct label.

I love chips

until they arrive

when it's over

they told lies

he plays hockey

while eating cheese

it's dark

if you're coming

before the bell rang

she's happy now

main clause

subordinate clause

Times Tables Activities

Please do some of the following:

Daily times tables on TT Rockstars

Daily time tables in booklet

Times tables training grid

Times tables wheels

Daily chanting and oral questioning

Please remember: All homework is marked in class with the children and will not have written feedback on it.

Homework is due in on the following Friday.

Caesar's Calendar Conundrum

- 9 The Julian calendar, created by Julius Caesar in 46BC,
18 was a correction of the Roman calendar - a complicated
29 lunar calendar based on the phases of the moon. It needed
39 a group of scholars to regularly meet and decide when
50 days should be added or removed to keep the calendar in
60 line with the seasons. In order to create a standardised
67 calendar, Caesar worked with an astronomer named
75 Sosigene, and together they made a solar calendar
84 based entirely on the Earth's journey around the sun.
95 This calendar had a regular year of 365 days, split into
105 twelve months, with a leap year added to February every
116 fourth year. At the time, February was the last month of
125 the year. However, the Julian calendar was replaced by
130 the Gregorian calendar in 1582.



Quick Questions

1. Which calendar was based on the moon?

2. Recap the main points of this text in 20 words or less.

3. Why do you think that the Julian calendar was replaced?

4. How does the Julian calendar compare to the calendar we use today? Explain your answer.

