

## Bingo

A great way for families to fall out...I mean learn together is over a game of French number bingo.

Draw a 6 or 9 square bingo board. Everyone chooses numbers (decide on top number depending on age and French number knowledge).

One person is the bingo caller...
Say the number in French.
Mark it off if you have it.

Tricky: you could write the numbers in French and say them in French or English.


| Les maths |  |  |  |
| :---: | :---: | :---: | :---: |
| 1 un | 6 six | 11 onze | 16 seize |
| 2 deux | 7 sept | 12 douze | 17 dix-sept |
| 3 trois | 8 huit | 13 treize | 18 dix-huit |
| 4 quatre | 9 neuf | 14 quatorze | 19 dix-neuf |
| 5 cinq | 10 dix | 15 quinze | 20 vingt |

## Make a Sandwich in French

Think about a really tasty sandwich. Try to get as many ingredients in as possible.

Now draw a high quality picture of your sandwich and label it in French.

Put a picture on the blog and we will translate and decide if you have the ultimate sandwich.

Please note my sandwich is main course and dessert all in oneyum!


Extral Complete these sums in French:

1) deux + quatre $=$ $\qquad$
2) treize + trois = $\qquad$
3) quinze $+\operatorname{cinq}=$ $\qquad$
4) quatre + huit $=$ $\qquad$
5) $d i x+u n=$

## French number addition

Try out some addition problems in French.
Design some of your own, post on the blog and we'll try to solve them.

You can tell us if we got them right!

P4-7 pupils: Try the trickier French numbers worksheet over the page.

Please take care and try to complete it accurately.

## Les numeros

## A. Write the numbers in words in French :

26
9
14
50
31
38
61
57 dix-huit dix-neuf vingt vingt et un vingt-deux vingt-trois vingt-quatre Etc. trente quarante cinquante soixante

## C. Write the number

in digits :
Cinq
Sept
Dix-neuf
Onze
Quarante et un
Cinquante-quatre ......
Soixante-huit
Deux
Trente-trois $\qquad$
Quarante-quatre
Un
D. Write the answers to these maths problems in French in words.

1. $u n+u n=$ $\qquad$
2. deux + sept $=$ $\qquad$
3. quatre + trois $=$ $\qquad$
4. cinq + un $=$ $\qquad$
5. trois + six $=$ $\qquad$
6. dix-huit $=$ $\qquad$
7. $\operatorname{six}-\operatorname{cin} q=$ $\qquad$
8. sept-deux $=$ $\qquad$
9. deux $x$ deux $=$ $\qquad$
10. huit $\div$ quatre $=$ $\qquad$

23
32
49
3
15

B. Fill in the missing letters:

F. Write the numbers in words in French :

16
27
51
68
43

