

What's Happening in 3 FI

February 14th - 18th

Français

This week we will be working on the following:

- Sound - **in/im/ain/ein/aim**
- Sight words - **garçon, fille, midi, lui, aussi, fait, fais, me, vient, viens**
- Reading strategy (decoding) - **make predictions and check your predictions after you have finished reading**

English

We have started working on 'asking questions' as a reading strategy and will be working on this through read alouds.

Math

This week we will be working on :

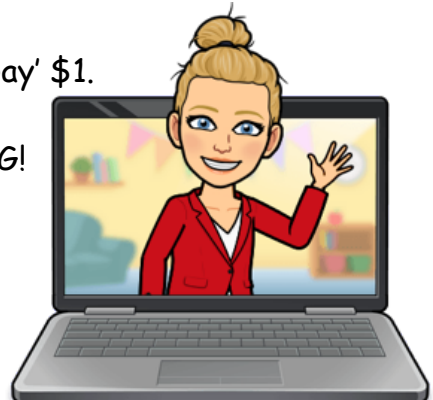
- solving 2-digit addition problems using mental math
- subtracting basic facts to 18
- the meaning of place value with numbers to 1000

*****Please note that base ten pictures and the traditional method of regrouping is not an accepted grade 3 strategy for mental math.***

I have included strategy cheat sheets following this sheet.

Reminders

- **LIBRARY BOOKS ARE DUE EVERY TUESDAY.**
- **POPCORN FOR SALE EVERY THURSDAY FOR \$1.25.**
- **CINNAMON BUNS WILL BE SOLD EVERY TUESDAY. THEY NEED TO BE PREORDERED BEFORE TUESDAY. THE COST IS \$2.**
- **Monday, February 21st - Family Day/NO SCHOOL.**
- **Wednesday, February 23rd - Pink t-shirt day.**
- **Thursday, February 24th - Swimming.**
- **Friday, February 25th - Student Council 'Sports Day' \$1.**
- **Wednesday, March 1st - Swimming.**
- **Thursday, March 2nd - LAST DAY OF SWIMMING!**
- **March 7th - 11th - MARCH BREAK! ☺ ☺ ☺**





BASIC FACT STRATEGY CHEAT SHEET


Using Doubles

Problem	My Strategy	Answer
$8 + 9$	$ \begin{array}{r} 8 + 9 \\ \swarrow \quad \searrow \\ 8 + 8 + 1 \end{array} $ $8 + 8 = 16 + 1$	17
$5 + 4$	I know $5 + 5$ is 10, so $5 + 4$ is one less than 10	9
$12 - 6$	$6 + \underline{\quad} = 12$ $6 + 6 = 12$	6
$8 + 6$	I know double 6, and 8 is just 2 more than 6. So $6 + 6$ is 12, add 2 more.	14

Making 10

Problem	My Strategy	Answer
$8 + 9$	$-1 \quad +1$	
	$8 + 9$ $7 + 10$	17
$6 + 8$	$6 + 8$ 8 is $4 + 4$  $6 + 4 + 4$ 6 and 4 make 10	14
$17 - 9$	$+1$ $+7$  9 10 17	8


Thinking Addition for Subtraction

Problem	My Strategy	Answer
12 - 5	$5 + ? = 12$	7
15 - 6		9

MENTAL MATH ADDITION STRATEGY CHEAT SHEET

Adding From the Left

Students begin adding their numbers from the left side. This is also known as 'front-end addition.'

Problem	My Strategy	Answer
$23 + 46$	$20 + 40 = 60$ $3 + 6 = 9$ $60 + 9$	69
$42 + 35$	$42 + 35$  $40 + 2$ $30 + 5$ $40 + 30$ $2 + 5$	77

Making 10

The 'Making 10 whenever you can' strategy can be very useful when adding larger numbers!

Problem	My Strategy	Answer
$18 + 26$	$+2 \quad -2$ $18 + 26$ $20 + 24$	44

Using Doubles

Using doubles can be another helpful strategy when adding 2 larger numbers.

Problem	My Strategy	Answer
$25 + 27$	$25 + 25 = 50 + 2$	52