

# What's Happening in 3 FI

September 13<sup>th</sup> - 17<sup>th</sup>

## Français

Each week we will be reviewing sounds and sight words from grades 1 and 2. They will be presented in class and practiced frequently throughout the week.

This week we will be reviewing and practicing the following:

- Sounds - *a, e, i/y, o/au/eau, u*
- Sight words - *j'ai, je, suis, aller, voici, avec, famille, trop, et, pendant*

\*Our classroom blog can be used to help your child practice at home. You can use the *Sound & Visual Supports* page to listen to songs about the sounds and the *Reading Support* page to listen to the sight words. *I have attached a blog card with our blog address for you to keep at home for quick access.* ☺

## English Literacy

This week we will be starting our English program. Students have 150 minutes of English each week. During our English blocks, we will be working on developing our independent reading stamina, word work, writing and responding to reading. Your child should be reading regularly in English using books from home or from our classroom library.

## Math

This week we will be reviewing and practicing numbers to 100 through songs and games. Your child can practice their numbers by listening to the songs on our class blog (on the *Music & Videos* page).

Attached you will also find numbers 1-100 with the words that students can use to help them practice at home.

In grade 3, students work with numbers up to 1000. This week we will also be reading numbers up to 1000, writing numbers up to 1000 and finding 3-digit numbers on 100s grids.

Attached is a copy of the same 100s grids we will be using in class. You can help your child by calling out numbers higher than 100 and having your child find them on the grid.

We will also working on our doubles. The attached game is one we will be playing in class this week.

## Reminders

- Tuesday, September 28<sup>th</sup> - Picture day.
- Thursday, September 30<sup>th</sup> - Orange shirt day.

Please visit our blog to see what is happening in 3 FI!!!!

Join the Adventure!

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### Les nombres 1 à 100

1 Un	2 Deux	3 Trois	4 Quatre	5 Cinq
6 Six	7 Sept	8 Huit	9 Neuf	10 Dix
11 Onze	12 Douze	13 Treize	14 Quatorze	15 Quinze
16 Seize	17 Dix-sept	18 Dix-huit	19 Dix-neuf	20 Vingt
21 Vingt-et-un	22 Vingt-deux	23 Vingt-trois	24 Vingt-quatre	25 Vingt-cinq
26 Vingt-six	27 Vingt-sept	28 Vingt-huit	29 Vingt-neuf	30 Trente
31 Trente-et-un	32 Trente-deux	33 Trente-trois	34 Trente-quatre	35 Trente-cinq
36 Trente-six	37 Trente-sept	38 Trente-huit	39 Trente-neuf	40 Quarante
41 Quarante-et-un	42 Quarante-deux	43 Quarante-trois	44 Quarante-quatre	45 Quarante-cinq
46 Quarante-six	47 Quarante-sept	48 Quarante-huit	49 Quarante-neuf	50 Cinquante
51 Cinquante-et-un	52 Cinquante-deux	53 Cinquante-trois	54 Cinquante-quatre	55 Cinquante-cinq
56 Cinquante-six	57 Cinquante-sept	58 Cinquante-huit	59 Cinquante-neuf	60 Soixante
61 Soixante-et-un	62 Soixante-deux	63 Soixante-trois	64 Soixante-quatre	65 Soixante-cinq
66 Soixante-six	67 Soixante-sept	68 Soixante-huit	69 Soixante-neuf	70 Soixante-dix
71 Soixante-onze	72 Soixante-douze	73 Soixante-treize	74 Soixante-quatorze	75 Soixante-quinze
76 Soixante-seize	77 Soixante-dix-sept	78 Soixante-dix-huit	79 Soixante-dix-neuf	80 Quatre-vingts
81 Quatre-vingt-un	82 Quatre-vingt-deux	83 Quatre-vingt-trois	84 Quatre-vingt-quatre	85 Quatre-vingt-cinq
86 Quatre-vingt-six	87 Quatre-vingt-sept	88 Quatre-vingt-huit	89 Quatre-vingt-neuf	90 Quatre-vingt-dix
91 Quatre-vingt-onze	92 Quatre-vingt-douze	93 Quatre-vingt-treize	94 Quatre-vingt-quatorze	95 Quatre-vingt-quinze
96 Quatre-vingt-seize	97 Quatre-vingt-dix-sept	98 Quatre-vingt-dix-huit	99 Quatre-vingt-dix-neuf	100 Cent

# Doubles Addition Facts

Game 3

8	12	14	8	12
6	4	6	16	18
2	10	FREE	8	12
14	16	10	6	2
16	12	18	6	14

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Put your playing piece anywhere on the outside path. Move by rolling a die. When you land on an addition problem, find and dot its sum on the center bingo board. When you get five in a row, the game is over.

$1+1$

$3+3$

$5+5$

$9+9$

$6+6$

$8+8$

$7+7$

$2+2$

$6+6$

$4+4$

$2+2$

$6+6$

$4+4$

$8+8$

$6+6$

$8+8$

$7+7$

$5+5$

$1+1$

$3+3$

$4+4$

$8+8$

$6+6$

$1+1$

$8+8$

$7+7$

$5+5$

$3+3$

$9+9$

$4+4$

$6+6$

$3+3$