Plattsburg Public School
Learning from Home Stage 3


Term 4 Week 3 Yellow

## Monday



## THERBT CHATIT <br> Tom Dignan

This little robot likes to fly high, zooming in the sky, sky, sky.

This little robot likes to have fun, Playing all day in the sun, sun, sun.


Goodnight, Robot - beep, beep, beep.
$\qquad$
$\qquad$

## The Robot Chant

1. Fill in the blanks
a) This little robot likes to $\qquad$ high.
b) This little $\qquad$ likes to have $\qquad$ .
c) This $\qquad$ robot likes to $\qquad$ .
d) This little robot has $\qquad$ to $\qquad$ .
2. Think of a job for each of the robots. What would each robot be good at?

Flybot $\qquad$
Funbot $\qquad$
Munchbot $\qquad$


Sleepbot $\qquad$


This little robot $\qquad$

Quick Questions


2. What does Sam have to leave behind?
 was his? How do you know?
 Number these 3 lines from $1-3$ in the order they
appear in the text.

 He was moving house with his mum $\square$ and dad.

$\square$ and dad.

WORD DETECTIVE
Read the text and write any nouns, verbs, adjectives or adverbs into the table below.

| Nouns <br> (people, place or thing) | Verbs <br> (actions or doing words) | Adjectives <br> (describe the noun) | Adverbs - end in 'Iy' <br> (describe a verb) |
| :--- | :--- | :--- | :--- |
|  |  |  |  |

## NUMBER Of the DAY

One less:
$\qquad$ Tens __Ones

| +10 | -10 |
| :--- | :--- |
|  |  |

Record on a number line:


What my numbers looks like using base 10 materials


Record a number pattern starting at your number:

My number in words:

## Section 1

Draw a line to match up the numbers and the words.

| 7 | fifteen |
| :--- | :--- |
| 15 | twenty-two |
| 22 | four |
| 4 | seven |

## Section 2

Fill in the missing numbers.


## Section 3

Partition these numbers.


## Section 4

Order the numbers from smallest to largest.


## Section 5

Use these signs < or > to make these statements true.

$6 \square$

## Section 6

Write a maths statement for this picture.


## Section 7

I have 5 flowers. 3 flowers are red. The rest are blue.
How many flowers are blue?

## Section 8

How much money is here?


COUNTING MONEY TO \$2 SHEET
Count the coins and work out the amounts in dollars and cents.


Match the money that has the same value.
a)

b)

c)

d)


Highlight the coins you could use to buy the item.


## Tuesday





LATER THAT AFTERNOON.


Name: $\qquad$ Date:

## Superfoods: What's for Lunch?

## Questions

1. Why do you think the girl in the comic is not happy?

2. What does the boy tell her to do?
3. Has there been a time you were given a lunch you did not like? When was that?
4. List some foods you know that are healthy.
5. Suggest a lunch for the girl that is both delicious and healthy. Draw it below.

## Show! Don't Tell! - Five Senses

Learning Goal: I can use my 5 senses to describe a setting or place.
Imagine you were in the forest. What could your senses tell you?


What can I taste?

## Show! Don't Tell! - Five Senses

Learning Goal: I can use my 5 senses to describe a setting or place.
Imagine you were at the circus. What could your senses tell you?


What can I taste?

## NUMBER Of the DAY

Hundreds __Tens__Ones

| +10 | -10 |
| :--- | :--- |
|  |  |

One less:


Record on a number line:

What my numbers looks like using base 10 materials


Record a number pattern starting at your number:

> My number in words:

Section 2
Use a ruler to measure this line
in cm .
The line is $\square$

Missing Numbers Addition within 50


Number Addition within 20
Missing



## Ingredients:

1 cup of self-raising flour 1 tablespoon of sugar 1 egg, lightly beaten
$3 / 4$ cup of milk
50 g butter, melted

## Method:

1) Wash your hands with soap and then gather all the ingredients.
2) Whisk the flour and sugar in a mixing bowl.
3) Mix in the egg.
4) Mix in the milk a little at a time until the batter is smooth and lump free.
5) Put the pan on medium heat.
6) Brush butter over the cooking surface.
7) Pour $1 / 4$ of a cup of the pancake mixture into the middle of the pan.
8) Flip the pancake over when large bubbles form on the surface.
9) Cook until lightly golden on the other side.
10) Repeat steps 7-10 until all of the pancake mixture has gone.
$\qquad$
$\qquad$

## Comprehension Questions

1) What is this procedure about?
$\qquad$
2) List the things you will need.
$\qquad$
$\qquad$
$\qquad$
3) How many steps are there in this procedure?
$\qquad$
4) List the ten words used at the beginning of each step.
$\qquad$
$\qquad$
5) What types of words are these? (e.g. noun, verb, adjective)
$\qquad$
6) What would happen if you forgot to complete step 5 of the method?
$\qquad$
$\qquad$
$\qquad$
$\qquad$

## My Procedure Plan

Write your own procedure for making a breakfast food you like to eat.

Title: $\qquad$

Goal:

What do you want to do?

Things you need:
What ingredients and equipment do you need?

## Steps:

How will you make it? Put your steps in order.

## Story Settings Description



## Key Words

beautiful unsettling giant calm wild lovely dangerous fantastic scorching freezing windy spooky magnificent quiet noisy tense lonely

Can you write a paragraph about this setting?
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$

## The Grammar Goblin: Prefix un- Match Up

Help the Grammar Goblin by matching the words in the left column with their root word in the right column.


## unafraid

undo
pack
do
hurt
unclear
wise
afraid
unwise
helpful
unclean
unhurt

## clear

## clean



Now help the Grammar Goblin choose a word starting with the prefix un- from the list above to complete the sentences below.

1. Grammar Goblin was $\qquad$ after he fell over.
2. Grammar Goblin had to $\qquad$ his suitcase when he returned from holiday.

## Name

$\qquad$
$\qquad$

## Counting Coins (A)

(1) How much is the total of each of the collections of coins?

(2) How many of each coin would you need to make $\$ 1$ ?


## Name

$\qquad$ Date $\qquad$

## Counting Coins (B)

(1) How much is the total of each of the collections of coins?

(2) How many of each coin would you need to make $\$ 2$ ?


## NUMBER Of the DAY

Hundreds __Tens __Ones

| +10 | -10 |
| :--- | :--- |
|  |  |

One less:
 nearest 10 : $\qquad$

Record on a number line:


500

What my numbers looks like using base 10 materials


Record a number pattern starting at your number:

> My number in words:
Section 6
Use these signs > < to make these statements true.
$4 \mathrm{~cm} \square 10 \mathrm{~cm} \quad 12 \mathrm{~cm} \square 11 \mathrm{~cm}$
$5 \mathrm{~cm} \square 2 \mathrm{~cm}$

| † ¢ ¢ |  |
| :---: | :---: |
| - | \| |
|  |  |
|  | L U0170as |


Section 1
Are there more apples or bananas? Put a circle around the group with the most fruit.
.


Section 3



This shape is a
Section 4
Write these words in numbers.

thirty-nine $\square$

Section 2
How many tens in these numbers?
$\qquad$


24 has


19 has
1.
a) Circle the even numbers.

19
4
27
38
12
41
b) Solve the following calculations.

$9 \times 5=$


half of $18=\square$
 $\div 10=5$
$10 \times 5=$

$5 \times 2=$ $\square$

2.

Write a multiplication or a division sentence around the following pictures.


Each box contains 5 pens. How many pens are there altogether?


How many pairs can be made from 16 children?
$\square$

## Mathematics - What's my secret number?

Watch the video 'Mastermind' and join in the activity or follow the instructions below.

You will need:

- A pencil
- Workbook



## Instructions

- Each player writes down a 3-digit number (with no repeating digits).
- Each player draws up their game board (a table with 3 columns: 'guess', 'digits', 'places').

| Guess | Digits | Places |
| :--- | :--- | :--- |
|  |  |  |
|  |  |  |

- Players take turns to guess a 3-digit number.
- Their opponent tells them how many digits are correct and how many are in the correct place.
- Players record their guess, the number of digits that are correct and the number of digits that are in the right place. Players then use this information to refine their guesses.

- The first player to correctly guess their opponents' number is the winner!
- Players can choose to play using 4-digit numbers, 5-digit numbers, 2-digit numbers. etc.

For those that like a challenge!

- Play 'Mastermind' using 3-digit numbers.
- Play 'Mastermind' using 4-digit numbers.
- Play 'Mastermind' using 5-digit numbers.


# Thursday 




## Search-a-Rooney \#1

## Questions

1. Name five animals you can see on this page. What are some other animals you can't see?
2. Describe something on the page that you have never seen before. After, find out what it is.
3. Complete these sentences

- The monkey is $\qquad$ the cup.
- The penguin is $\qquad$ the post box.
- The octopus is $\qquad$ the scoop.
- The block is $\qquad$ the paint brush.
- The Eiffel Tower is $\qquad$ the elephants.

4. What is your favourite thing in the Search-a-Rooney? Why?

## Writing un-Words

1. Read each sentence. Add un- to the word in bold and complete the sentence by writing in the word.


Bill and Suki are being friendly.

Suki is sometimes to Bill.

## Ben is feeling happy.

Ben is feeling $\qquad$

Carla is feeling fit and well.

Last week, Carla was _.

## Writing un-Words

1. Read each sentence. Add un- to the word in bold. Write a new sentence using the -un word you have made.


Abi is being kind to Tom.


I will load the car.


Bill and Suki are being friendly.


Ben is feeling happy.


Draw a picture of your character:
$\square$
My character's name is:
$\qquad$

Can you write a paragraph about your character?
$\qquad$
$\qquad$
$\qquad$
$\qquad$

## COMPOUND SENTENCES

Learning Goal: Use conjunctions (joining words) to make compound sentences.
Conjunctions to use: FANBOYS (for, and, nor, but, or, yet, so
Trent likes to play football for he is very good at it.

The spelling test was easy

Pizza is my favourite food $\qquad$

Bananas are good for you

I fell over on the ground

It was cold outside

The kitten was hungry

It was Grandma's birthday

The movie was funny

I like to paint pictures

Now try and write your own compound sentences using this week's spelling words!
$\qquad$
$\qquad$
$\qquad$ $\longrightarrow$
$\qquad$
NUMBEER Of The DAY
Hundreds __Tens __Ones

| +10 | -10 |
| :---: | :---: |
|  |  |


Record on a number line:

What my numbers looks like using base 10 materials

Record a number pattern starting at your number:

> My number in words:


## Chance Outcomes (A)

(1) Choose likely or unlikely to describe the chance of each event happening.
a) It will rain on a cloudy day.
b) Milk will go sour in a warm room.


| likely |
| :---: |
| unlikely |


(2) Choose certain or impossible to describe the chance of each event happening.
a) If you roll a dice, you will roll a number between 7 and 12.
b) If you jump into a pond filled with water, you will get wet.

(3) Write the correct word from the list below to complete these sentences.

> likely, unlikely, impossible, certain
a) It is $\qquad$ that the sun will set this evening.
b) It is $\qquad$ that the weather will be warm during summer.
c) It is $\qquad$ to teach a pig to drive a car.
d) It is $\qquad$ that you will travel into space during your lifetime.

## Chance Outcomes (B)

(1) Write likely, unlikely, impossible or certain underneath each event to describe the chance of them happening.
a) I will be given an elephant for my next birthday.

b) A flipped coin will land on either a head or a tail.

c) My brother will choose to wear his shorts on a hot day.

d) If I eat pumpkin for my dinner, I will then turn into a pumpkin.

(2) In the table below, draw a picture of a likely event and an impossible event.

> likely
impossible

## Friday



## The Gingerbread Man

Once upon a time, an old woman and her husband lived alone in a little old house. One day, she decided to make her husband's favourite treat, gingerbread cookies. She decorated the gingerbread man with eyes made of raisins and frosting for his clothes. What a fine looking gingerbread man he was!

After he was fully baked, she slowly opened the oven door. Up jumped the gingerbread man. He ran out the door saying, "Run, run, as fast as you can! You can't catch me! I'm the Gingerbread Man!"

The old woman and the old man ran after him, but they could not catch him. The Gingerbread Man ran and ran. Neither the pig, nor the cow, nor the horse who followed could outrun the Gingerbread Man. The Gingerbread Man ran and ran, laughing and singing.

Suddenly, he met a chicken. "Cackle, cackle," said the chicken. "You look fine enough to peck for dinner. I'm going to eat you, Gingerbread Man."

But the Gingerbread Man just laughed. "I ran away from an old woman, I ran away from an old man, I ran away from a cow, I ran away from a horse... And I can run away from you! I can!"

So he ran on singing, "Run, run, as fast as you can! You can't catch me! I'm the Gingerbread Man!" The chicken ran after the Gingerbread Man, but alas, she too could not catch him.

Then the Gingerbread Man reached a wide river. He didn't know how to swim. A sly and hungry fox saw the Gingerbread Man and said, "Jump on my tail and I will take you across the river!" The Gingerbread Man decided that he would be safe on the fox's tail. So he jumped on the fox's tail and they started across the river.

Halfway across the river, the fox barked, "You're too heavy for my tail, jump on my back." So the Gingerbread Man jumped on the fox's back.

Soon, the fox said, "You're too heavy for my back, jump onto my nose." So the Gingerbread Man jumped on the fox's nose. As soon as they reached the riverbank, the fox flipped the Gingerbread Man into the air, and... Snap! He gobbled him up. The Gingerbread Man was no longer a man, just dessert!

$\qquad$

## Comprehension Questions

1. For whom did the old woman make the Gingerbread Man?
$\qquad$
2. a) How did she decorate the Gingerbread Man?
$\qquad$
$\qquad$
b) Draw a picture of the Gingerbread Man.
$\square$
3. List all the people and animals that tried to catch the Gingerbread Man.
$\qquad$
$\qquad$
4. What did the chicken want to do to the Gingerbread Man? How do you know?
$\qquad$
5. A sly and hungry fox saw the Gingerbread Man...

What does the word 'sly' mean?
$\qquad$
$\qquad$
6. What happened when the Gingerbread Man came to a wide river?
$\qquad$
$\qquad$
$\qquad$
7. Do you think the old woman would bake gingerbread cookies again? Why/why not?
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
8. Put these events in the order in which they happened in the text.
$\square$ The Gingerbread Man hopped onto the fox's back.
$\square$ The old lady decided to bake her husband's favourite treat.
$\square$ The chicken tried to catch the Gingerbread Man.
$\square$ The Gingerbread Man jumped out of the oven.
$\square$ The man and woman tried to catch the Gingerbread Man.

## Show! Don't Tell! Using Your Senses

Learning Goal: To use my 5 senses and my feelings to write about a place or setting. First. fill in the 6 sense boxes with words to describe your thoughts about the picture. Then use those words to write 6 full sentences about the place


## Spelling and Maths Words

C P F K X P V E S O B P H O B E Y $N H \quad V \quad O \quad L \quad M \quad E \quad V \quad W \quad X \quad G \quad P \quad B \quad R \quad Z \quad V \quad G$ Q D A Z $\quad$ P $\quad$ F $\quad$ B $\quad R \quad V \quad U \quad N \quad L \quad I \quad K \quad E \quad L \quad Y \quad U$ S I D N I O U N Z I P V L Y O R N H $N \quad S \quad$ I $A C P C \quad U \quad N \quad E \quad U \quad A \quad L \quad T \quad T \quad H \quad A$ $M O S$ E H E A S C A P A C I T Y Z P Y B A L W L F Y I L I K E L Y L F P C E G M O N E Y R B T R C M N T V Y O Y R T E Q E Q U A L Z U X B $\quad$ Z $\quad$ T
 $N \quad$ U I M P O S S I B L E H C J I T $C \quad U \quad B \quad E \quad F \quad D \quad X \quad R \quad M \quad D \quad U \quad N \quad H \quad A \quad P \quad P \quad Y \quad T$

Find the following words in the puzzle. Words are hidden $\rightarrow \downarrow$ and $\boldsymbol{\searrow}$.

| AGREE | EQUAL | UNEQUAL |
| :--- | :--- | :--- |
| CAPACITY | HAPPY | UNHAPPY |
| CHANCE | IMPOSSIBLE | UNLIKELY |
| COIN | LIKELY | UNZIP |
| CUBE | MONEY | VOLUME |
| DISAGREE | OBEY | ZIP |
| DISOBEY | POSSIBLE |  |



What my numbers looks like using base 10 materials


Record a number pattern starting at your number:

My number in words:
$\square$
Section 7
How many sides does a square have?
A square has $\square$ sides.
Section 8
Write a number statement for this sentence and work
out the answer.
Twenty-four add six equals

Section 2 Isaac has 50 c in his pocket.
He spends 20 c .
How much money does he have left?


## Volume

Volume is the amount of space occupied or enclosed by a solid shape.

1. Circle the object below with the largest volume.

| apple | bucket |  |  | football |
| :---: | :---: | :---: | :---: | :---: |

2. Number the objects below in ascending order. Write a 1 beside the object with the smallest volume, through to a 4 for the largest volume.

3. Measure the volume of these shapes by counting how many cubes they have.

| Number of cubes | $\square$ | Number of cubes | $\square$ |
| :--- | :--- | :--- | :--- |

4. Measure the volume of the rectangular prism by estimating how many cubes would be needed to make a shape of the same size.


## Measuring Capacity Using Cubes

Estimate and measure the objects below using cubes.
If you don't have ice cubes, you can use lego blocks, grapes, marbles or any other small item in the house.


Order the capacity of the objects from smallest to largest.

|  |  |
| :---: | :---: |
| 对 $\nabla^{\text {a }}$ | R40.0.4. |
| $\nabla \nabla \nabla$ |  |
|  |  |
|  |  |
|  |  |
| - | - |
| -94\% |  |
| - 9 - 902 |  |
| $-=1-11$ |  |
| fopsam | ¢орsup M |


hopuow


.
$\longrightarrow$ 5. Complete this counting pattern:
$2,12,22,32, \ldots$,



8. Colour in an eighth of these circles.
9. What digital time does the clock
10. Draw this shape: rectangle

