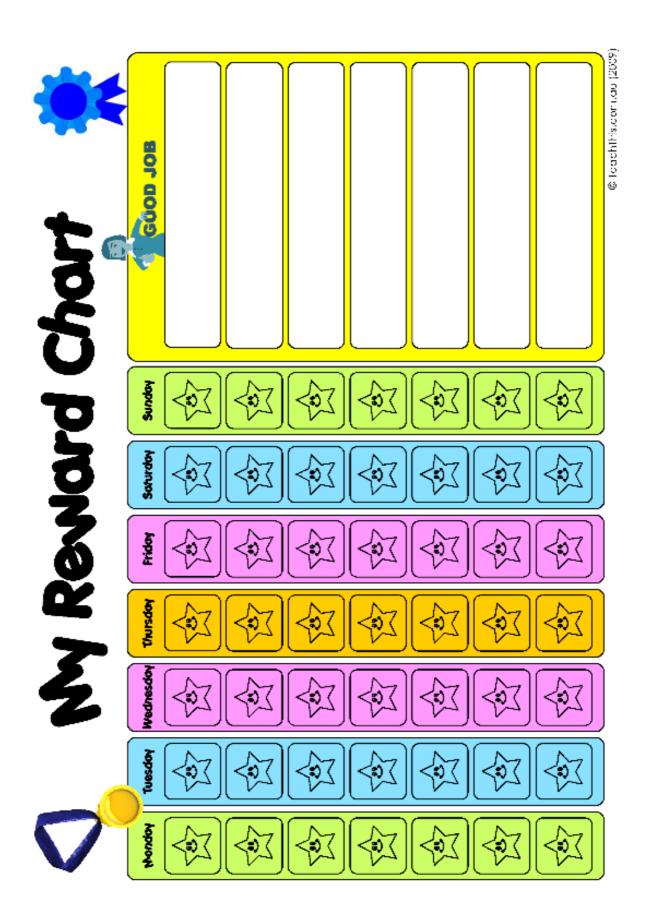


Year 3 Outline for the Term 2 Week 1

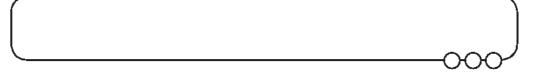
| TIME | Monday 27.4.20 | Tuesday 28.4.20 | Wednesday 29.4.20 | Thursday 30.4.20 | Friday 1.5.20 |
|--------------------|-------------------|--------------------|--|--|---|
| | PUPIL | PUPIL | Writing Narrative Draft and plan your story ideas using dot points. Refer to the | Writing Narrative Using your plan from yesterday. Write your story. Refer to the | Mriting Narrative Read your story and edit it. Refer to the Narrative Tips for some ideas about editing and final draft |
| Morning Session | FREE | FREE | Narrative Tips for some ideas about drafting narrative writing | Narrative Tips for some ideas about planning narrative writing | of narrative writing Grammar |
| | DAY | DAY | Journal Writing Write what you did during the holidays. Did you learn a new game, learn to cook, camp indoors, Write in detail providing lots of adjectives Spelling Write out list words each day. Complete the activity for the day. | Comprehension Tia's Tantrum Read Tia's Tantrum and then answer comprehension questions. Write your answers with detail. Spelling Write out list words each day. Complete the activity for the day. | Collective Nouns Watch videolink, read the information. Complete the activity by underlining the collective nouns. https://www.youtub e.com/watch?v=xZ PIK3ghyAs&t=54s Spelling SPELLING TEST TODAY Handwriting Lesson 1A Watch the videos and follow the instructions. |
| Break | Break | Break | Break | Break | Break |
| Middle Session | | | Mathematics Times Table Complete the Mad Math Grid Problem of the Day A daily mathematic challenge activity is attached with an explanation. Try 'Problem of the Day' DAY 1 DATA Refer to DATA WEEK 1 Google Slides booklet complete LESSON 1 Log into your | Mathematics Times Table Complete the Mad Math Grid. Problem of the Day A daily mathematics challenge Complete DAY 2 DATA Refer to DATA WEEK 1 Google Slides booklet complete LESSON 2 Reading Read a chapter or | Mathematics Times Table Complete the Mad Math Grid. Problem of the Day A daily mathematics challenge Complete DAY 3 DATA Refer to DATA WEEK 1 Google Slides booklet complete LESSON 3 . Game Play a card game |
| | | | Mathletics account and challenge others with your | a book that you have at home. | Eg, Uno or Go Fish |

| | | | calculation speed. | | |
|----------------------|----------------|----------------|--|--|---|
| Break | Break | Break | Break | Break | Break |
| | | | TODAY IS INTERNATIONAL DANCE DAY!! | KITCHEN GARDEN PROGRAM Go to | GEOGRAPHY EARTH'S ENVIRONMENT |
| Afternoon Session | | | For SPORT or Creative Arts find your favourite song and create a | Clairgate's Kitchen Garden Program Google | LESSON 1 What is an environment? |
| | | | 2 minute dance routine OR follow the CHA CHA SLIDE steps | Classroom Mrs Lindsay has a WELL BEING | We are learning about the environment this term. |
| | | | https://www.youtub e.com/watch?v=9J XHa5mM8b0 | ACTIVITY GRID uploaded. Display the grid | How do we categorise things into living and |
| | | | Share with your family and have a | somewhere in the house. | non-living? Watch the YouTube video for |
| | | | fitness session. GET HEALTHY | Choose any activity from the grid and then | a better understanding https://www.yout |
| | | | AND HAVE SOME FUN © | upload for Mrs Lindsay to see via the | ube.com/watch?v= NG-FaXNiIfU |
| | | | | KITCHEN GARDEN PROGRAM Google Classroom | Complete the worksheet about Living and Non-Living things and cloze |
| | PUPIL FREE DAY | PUPIL FREE DAY | END OF SCHOOL DAY | END OF SCHOOL DAY | passage. END OF SCHOOL DAY |



Washing your hands for 20 seconds with soap and water lathered up between your hands then rinsed off with water is the best way to keep germs away. If you were given the task to design a new soap and soap bottle, what would you create?

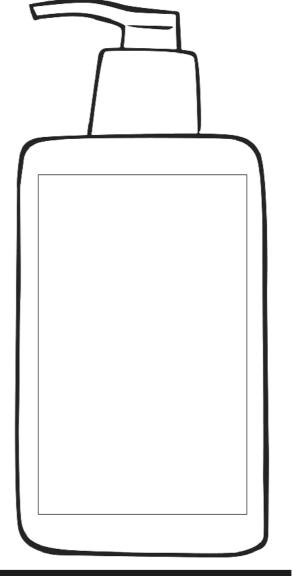
Design a Handwash Bottle



Design a fabulous handwash with a label that will encourage people to wash their hands!

Think about:

- · What will it smell like?
- · What will it look like?
- Make the bottle stand out, so that people want to buy it.
- Make it look fun, so that people want to use it.

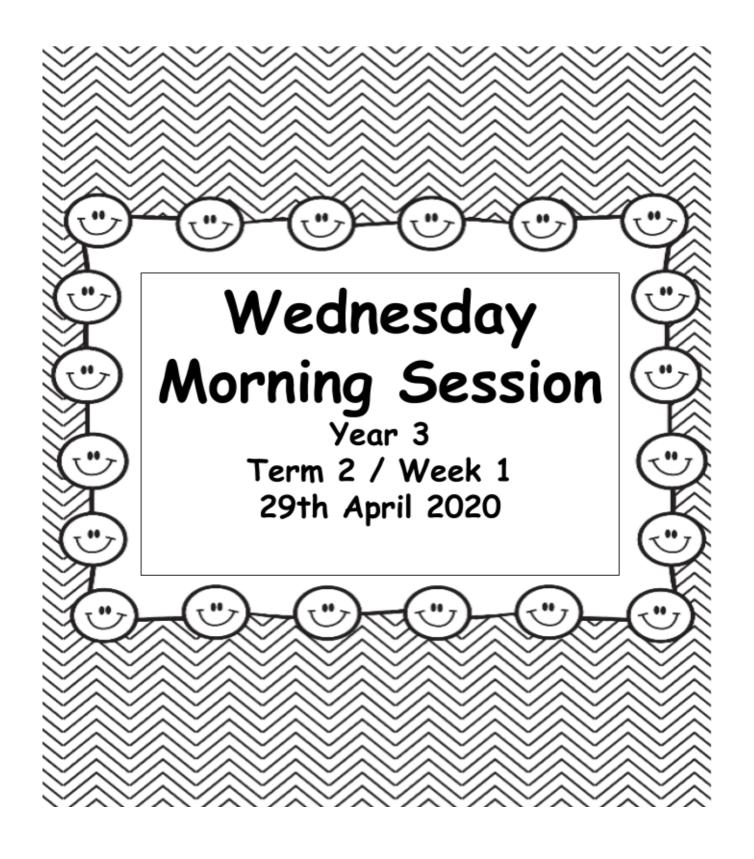




Science | Year 21 Animals Including Humans | Keeping Clean | Lesson6

Wednesday





Writing Week 1 Term 2 Wednesday

Today we want you to brainstorm some ideas for your story: You are not writing your story today. This is your planning day.



Story starter!

- Delicious. That was simply delicious. She very rarely came across a strawberry, but whenever she did she always made the most of it. Chewing through the sweet, Julcy flesh, she savoured every mouthful.
- Now, though, she was full, and slowly eased herself (shell and all) out of the hole she had made in the side of the strawberry. It was time to explore another part of the garden...

Can you continue the story of the snail? Try to describe everything she might come across during her sloooooow journey!

You could even write it as a diary!

In dot points type your responses::

1/ Setting:

Where is your strawberry:

What time of the day?

When is the story taking place:

Who are your characters? Describe what they look like?

Use the ideas above in your story starter.

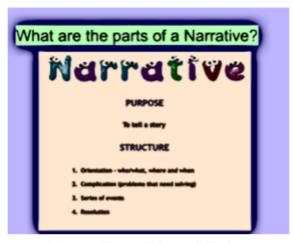
2/ Problem:

Think about your problem, then the series of events to solve or fix your problem. Type your ideas here.

3/ Conclusion:

What happens in the end?

Please TURN IN your planning sheet. Keep it handy as tomorrow you will write your Narrative.



Narrative Checklist

I have included the...

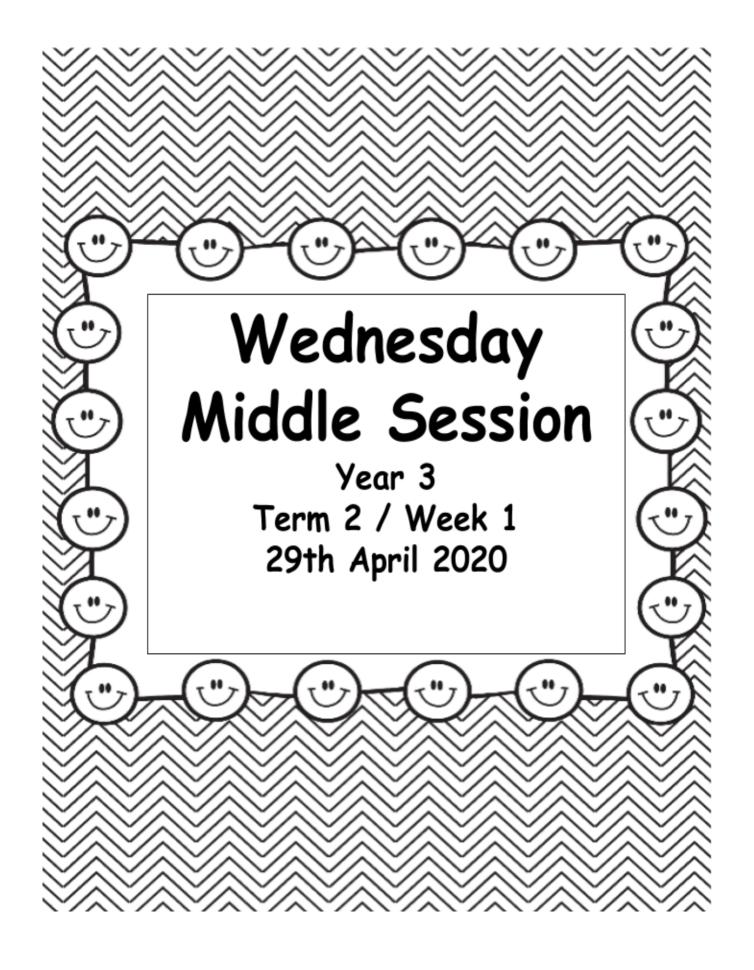
- O title
- orientation
 - O who
 - O when
 - O where
- Complication
- oresolution
- ending

Journal Writing Template

| Today's Date: | What I Found Challenging Today: |
|--|---|
| What I Learnt Today: | |
| | A Picture That Captures Something from Today: |
| Ideas I Thought of Today: | |
| What I Would like to Learn about Next: | Parent/Adult/Tutor View: |
| | Signed: |

| Quote of the 'It always imposs until i done Nelson Mande | s seems sible it is Write to need to deat the end 1 | Wednesday Date: s for Today: these at the start of each day. You do not come back to them and reflect on them of the day. |
|--|--|---|
| | My Favourite Songs What are your three favo 1 | ngs? |

Spelling Words Copy your list words Term 2 Week 1 -1. golfer 2. felt 3. farmer **About Your Spelling Words** full 4. Each of this week's spelling words has the /f/ sound. You can hear this sound at the beginning of the 5. feelings The /f/ sound can be spelled a few different ways: 6. family · gh, as in laugh ph, as in phone 7. cough f or ff, as in fish or stuff 8. enough > Read the words below. Which four have the /f/ sound? roof laugh elephant jewel 10. rough table bravery faithful shelf forgetful 12. fashion Fix The Misspelled Words 13. photograph 1) I recently learned how to 14. tough say a frase in German. phrase 2) The farmer has had a difficult season with his crops. ❖ Review Words ❖ 16. noise 3) Our dog Bruce tries to act really tuff, but he is gentle. 17. destroy 18. voice 4) Daisy has to carry her full glass of milk very carefully. * Challenge Words * 19. 5) Macy wants to be a fashion paragraph designer when she grows up. 20. difference 6) Let's get some felt from the craft store for our project.



Mad Math How Fast Can You Solve?

| Х | 5 | 2 | 10 | 11 | 0 | 3 | 4 |
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Wednesday Week One

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| Time: | |
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PROBLEM OF THE DAY

What is problem solving? It is the way you approach a question in order to find an answer - the steps you take or the procedures you follow to successfully solve the problem.

There are five steps to solve a problem.

- Reading read the question.
- 2. Comprehension understand what the question is asking you to do.
- 3. Transformation how you are going to find the answer.
- 4. Processing Skills what to do to get the answer.
- 5. Encoding writing down your answer.

How does this work? Let's try an example:

I have 22 pencils and Samantha has 18 pencils more than I have. How many pencils does Samantha have in total?

After reading the question I now understand it is about pencils. There are two numbers given and a question at the end. I'm going to **circle or underline or highlight the main parts and numbers** - and ignore all the other parts for now.

So now I'm going to work out how to solve the answer - there are words like <u>more than</u> and <u>total</u> - so this means it is an <u>addition question</u>.

I'm going to add 22 + 18 = 40. Now I have the answer I need to go back to the question and see how to answer the problem - the <u>question is</u> talking <u>about pencils</u>: who had the <u>pencils</u> (Samantha), and how many <u>pencils</u> were there in total.

So when I write the answer I need to include that information. Samantha has a total of 40 pencils.

In the carpark there were 422 cars on Monday and 577 cars on Tuesday?

How many cars were there altogether on the two days?

4

At my shop I sold 123 less packets of plain chips than I sold of chicken chips? If I sold 356 packets of chicken chips, how many packets of plain chips were sold?

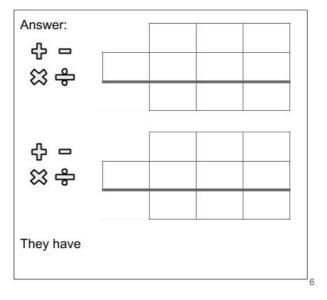
Remember to circle the numbers and underline WHAT the question is asking you to do - is it addition, subtraction, multiplication or division?

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| <u>inswer:</u> Rei uestion. W | | | 1000 | Section 15 | |

David has 126 marbles, Mark has 242 marbles and Jessica has 331 marbles.

How many marbles do they all have in total?

Hint: Use two of the numbers first, when you work that out then use the last number.







MATHS Term 2 - Week 1 DATA lesson 1

To complete the Maths topic this week, you need to refer to the **DATA WEEK 1 MATHS** booklet.

Students using hardcopy booklets only

If you are completing only hardcopies of the Home Learning Lessons, then your DATA maths activities are in this hard copy booklet so you can write your answers in this booklet. Please take photos of completed work and email to your teacher for feedback before the next lesson. Hand in your completed work to school at the end of the week.

Google Classroom students

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Lesson One

Topic

- → Data is the collection of information and the analysis of **what the data means.**
- → Data can be collected using a survey or by conducting an experiment.
- → We record data using tables, tally marks or pictures.
- → We display our data using a graph.
- → Once we have displayed our data, we **analyse** (look at) the results to see what they tell us about the topic we have surveyed.

Lesson One

| | Co | ars Parked | d | |
|-----|------|------------|-------|-----|
| Mon | Tues | Wed | Thurs | Fri |
| 7 | 4 | 6 | 3 | 5 |

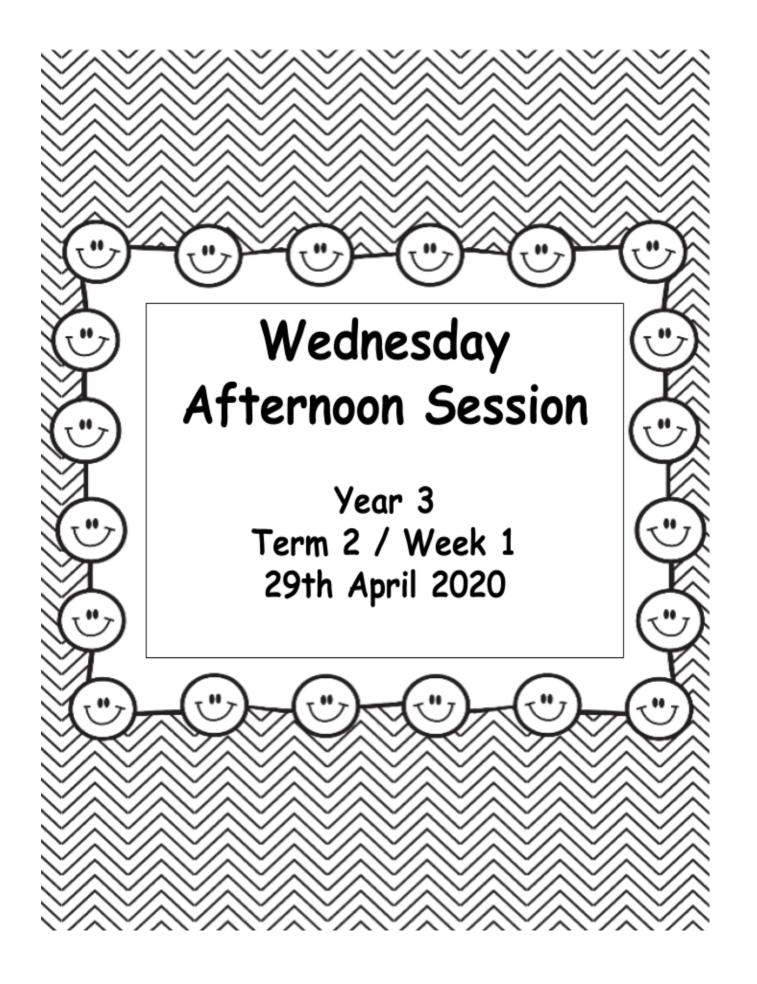
Cars Parked in the School's Car Park

Above is a table showing how many cars were parked in the school car park in Week 1. Use tally marks (lower case L) to record in the table below.

| Day | Tally | Total |
|------|-------|-------|
| Mon | | |
| Tue | | |
| Wed | | |
| Thur | | |
| Fri | | |

Task: At home, go and check the pairs of shoes that are in your house. Record your findings (using tally marks) in the table below. When considering shoes with more than one colour, record the **main** colour.

| Shoe Colour | Tally | Total |
|-------------|-------|-------|
| | | |
| | | |
| | | |
| | | |
| | | |





Today let's celebrate by keeping fit and having fun with a DANCE!

Find your favourite song and create a 2 minute dance routine, then teach your family the dance and record it.

OR

As a family or with your friends online, try dancing the CHA CHA SLIDE.

Go to this YouTube file to copy the dancers

https://www.youtube.com/watch?v=9JXHa5mM8b0



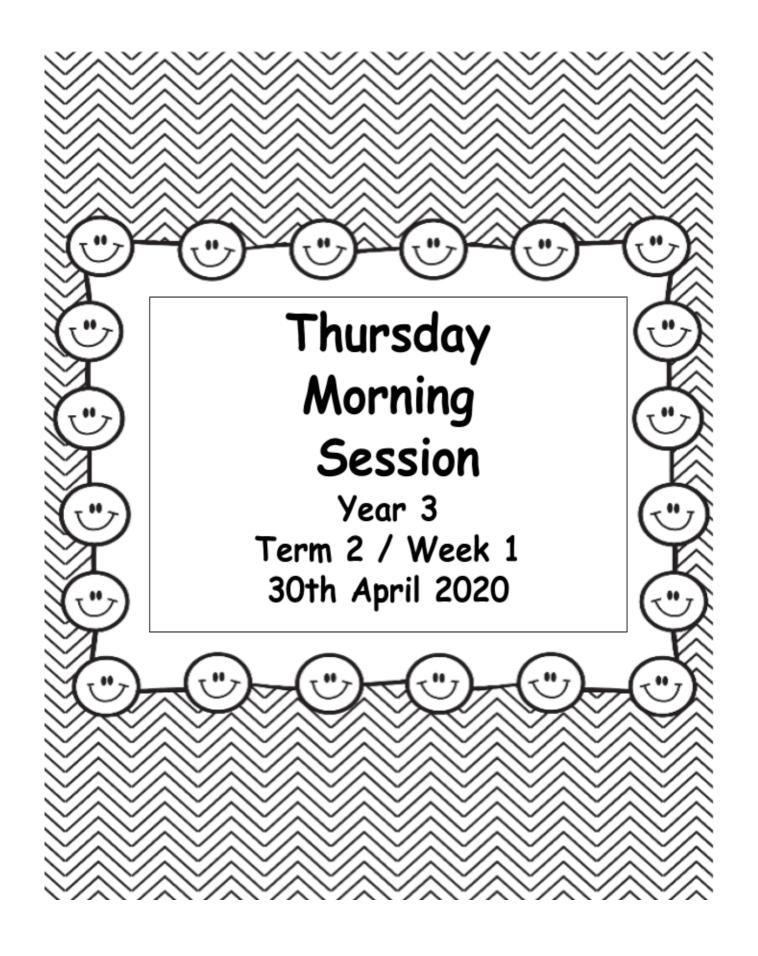
ENJOY THE FUN OF DANCING AND KEEP HEALTHY Don't forget to drink water to stay hydrated.



Thursday



Home Learning Booklet - Year 3 - TERM 2 / WEEK 1



Writing Week 1 Term 2 Thursday

Using your TURNED IN dot points from yesterday it is now your turn to write a Narrative. It must have a strawberry and a snail, you can have extra characters if you like. We look forward to reading about your creative adventure!

Don't forget to write in Paragraphs.



Story starter!

- Delicious. That was simply delicious. She very rarely came across a strawberry, but whenever she did she always made the most of it. Chewing through the sweet, Julcy flesh, she savoured every mouthful.
- Now, though, she was full, and slowly eased herself (shell and all) out of the hole she had made in the side of the strawberry. It was time to explore another part of the garden...

Can you continue the story of the snail? Try to describe everything she might come across during her sloooooow journey!

You could even write it as a diary!

Start with your title:

Type your writing here:

TURN IN your draft. We will turn it back to you for Friday's activity.

TIA'S TANTRUM

"Get out!" Tia screamed at her little sister, Tessa. "I'm sick of you always coming into my room and going through my things. I wish you'd never been born! Go away and just leave me alone, will you!"

Tessa's lower lip trembled. Her eyes glassed over. Her mouth drooped. A few seconds later, tears were flowing uncontrollably down her four-year old face. She rushed from the room, leaving Tia standing in the midst of the mess she had created.

Tia was fuming. She looked around the natural disaster zone that was once her bedroom. Dresses laid strewn across the floor in all directions. Her make-up, lids removed and discarded, lay in a mess on her bedside table. Her necklaces and bracelets had been flung into all corners of the room. Her special art pencils, now blunt from his sister's careless usage, lay blunt on her desk. What had she done to deserve such treatment? Didn't Tessa understand that this stuff was important? Didn't she care?

At that moment, Tia's mother came into the bedroom. "Before you say a single thing," Tia said, "Look. Just look. This is what she did. And this. And this! I'm sick of her using my things. She wrecks them and breaks them. It's not fair. I just need her to leave my stuff alone!"

Tia's mother smiled gently. She took her daughter by the hand and sat her down on the bed. "Tia, my darling, you do understand why Tessa likes to come into your room and use your things, don't you?"

"Of course I do!" cried Tia. "She loves annoying me!"

Tia's mother chuckled. "No, my darling. She doesn't love annoying you. She just loves you. She adores you. That's why she comes into your room and uses your things. She wants to be like her big sister."

"She does? Really?" Tia was surprised. She'd never thought of anyone wanting to be like her before. Suddenly, she felt terrible for being so angry. "Mum? Can you ask Tessa to come back? Maybe she'd like to listen to some music with me. I think I need to give her a hug, too."

Tia's mother smiled. "Of course I'll ask her," she said. "And I'm sure she'll be happy to come."

TIA'S TANTRUM QUESTIONS

| What made Tia so angry? How do you know she was angry? Give examples from the text. |
|---|
| |
| |
| 2. Describe a time you were so angry that you screamed at your brother, sister or friend? |
| |
| |
| 3. How do you think Tessa felt after Tia's tantrum? Use examples from the text to support your answer. |
| |
| |
| 4. Explain why Tessa goes in and plays with Tia's things in her bedroom. Why do you think she enjoys it? |
| |
| |
| 5. She looked around the natural disaster zone that was once her bedroom. |
| Explain. |
| |
| |
| |

Spelling Words

- 1. golfer
- 2. felt
- 3. farmer
- full
- 5. feelings
- family
- 7. cough
- 8. enough
- 9. roof
- 10. rough
- 11. forgetful
- 12. fashion
- 13. photograph
- 14. tough
- 15. phrase

❖ Review Words ❖

- 16. noise
- 17. destroy
- 18. voice

* Challenge Words *

- 19. paragraph
- 20. difference

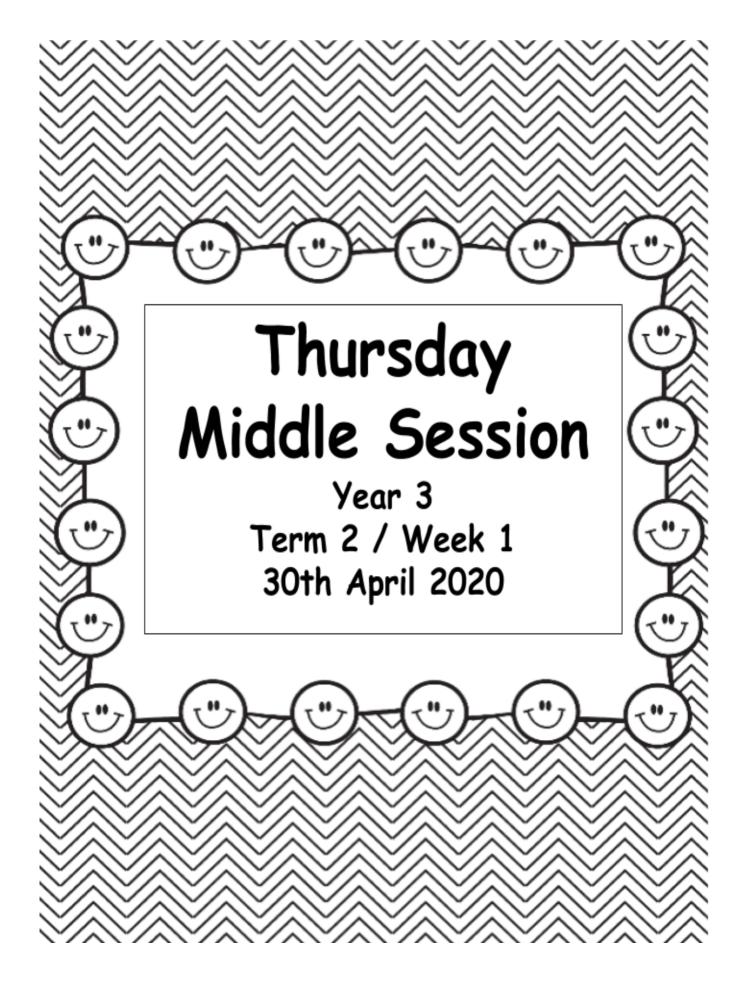


Thursday

Term 2 Week 1 Type out your list words in different colours.

Fill in the missing list words.

- What helps you when you have a bad ?
- 2. Theresa told Jack she was sorry for hurting his
- 3. Gavin is not a great , but he still enjoys the game.
- Why does it seem 4. like I am so these days?
- The of 5. the hair dryer woke Chase up from sleep.



Mad Math How Fast Can You Solve?

| Х | 5 | 2 | 10 | 11 | 0 | 3 | 4 |
|----|---|---|----|----|---|---|---|
| 2 | | | | | | | |
| 1 | | | | | | | |
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Thursday Week One

| _ | | |
|-------|-----|--|
| - 1 1 | me: | |
| | me. | |

PROBLEM OF THE DAY

What is problem solving? It is the way you approach a question in order to find an answer - the steps you take or the procedures you follow to successfully solve the problem.

There are five steps to solve a problem.

- 1. Reading read the question.
- 2. Comprehension understand what the question is asking you to do.
- 3. Transformation how you are going to find the answer.
- Processing Skills what to do to get the answer.
- 5. Encoding writing down your answer.

How does this work? Let's try an example:

I have 22 pencils and Samantha has 18 pencils more than I have. How many pencils does Samantha have in total?

After reading the question I now understand it is about pencils. There are two numbers given and a question at the end. I'm going to **circle or underline or highlight the main parts and numbers** - and ignore all the other parts for now

So now I'm going to work out how to solve the answer - there are words like <u>more than</u> and <u>total</u> - so this means it is an <u>addition question</u>.

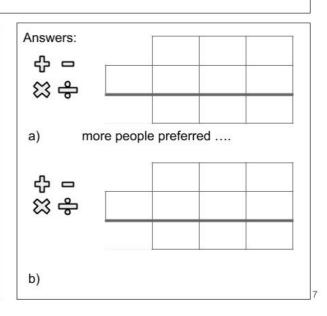
I'm going to add 22 + 18 = 40. Now I have the answer I need to go back to the question and see how to answer the problem - the question is talking about pencils: who had the pencils (Samantha), and how many pencils were there in total.

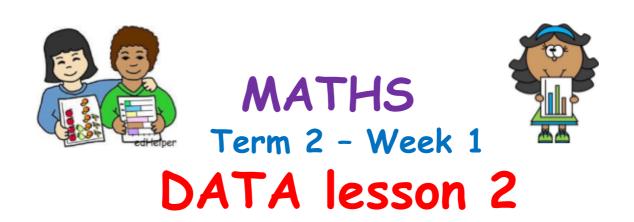
So when I write the answer I need to include that information. Samantha has a total of 40 pencils.

Thursday

In a survey, the most popular flavours of ice-cream were Chocolate 254, Vanilla 53, Strawberry 125, Rainbow 123, and other flavours 346.

- a) How <u>many more</u> people preferred Chocolate to Vanilla?
- b) Other flavours to Strawberry?





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| Data | Lesson Two |
|-------|------------|
| Name: | |

Graphs

- → When we collect data, we record it using a graph.
- → We use a graph to display our data so we can **analyse** it.

Favourite Ice Cream Flavour

In the graph below, record the results from the table. Use the fill colour button.

| Chocolate | 3 |
|------------|---|
| Strawberry | 4 |
| Vanilla | 2 |
| Other | 5 |

Favourite Ice Cream Flavour

| 6 | | | | |
|---|-----------|------------|---------|-------|
| 5 | | | | |
| 4 | | | | |
| 3 | | | | |
| 2 | | | | |
| 1 | | | | |
| | Chocolate | Strawberry | Vanilla | Other |



Are you ready to have a Healthy Body, Healthy Mind and Healthy Home?

Come and take the Challenge with Mrs Lindsay, your School Kitchen Garden Teacher! Did you know that you know that anyone in your family can take the challenge?

Share your completed activities on Instagram by tagging @pleecschoolkitchen



| Science Conduct a kitchen food experiment - google ideas on the internet | Make Recycling posters for your home | Create An improved recycling system for your home | Makey cur own Board Game Make your ownvegetable themed board game | Wonderful Websites Create a list of websites that have great facts and ideas about growing your own food |
|--|--|---|---|--|
| Design Design a garden that could feed your family | Kitchen Help out in the kitchen leam a new recipe, make a meal for your family. | Did you knowthat? Create a list of interesting garden facts | FræChaiæProject Create your own project at home about the Kitchen G arden Program | Eat S cmething New Try a new food and record in your food journal likes and dislikes |
| Science Conduct a science experiment to find out which soils hold the most water | Garden Journal Create of written account of things you have done in the garden at home | Design an Ad Make your own ad, prompting Kitchen Garden Programs in schools -use IM ovie | Healthy Chaices Poster C reate a poster promoting healthy food choices and share with your family | Healthy Lundtax Design a healthy lunchbox menu for the week |
| Pro&Can List Make a 'pro and con' list about the health benefits of oil in food | Sang Lyrics Locate and leam a song about gardering or eating healthy food | Food Journal Create a food journal with your family and evaluate your success of eating healthy | Create a Quiz Create a quiz about different types of vegetables Quzine | Create Your own chill out zone, include books and all things that make you smile |





Home Learning Booklet - Year 3 - TERM 2 / WEEK 1



Writing Week 2 Term 2 Friday

Today we want to look again at the Narrative you wrote yesterday.

It is your editing day. Please read through it again but look for spelling mistakes, capital letters, full stops and make sure that your sentences make sense. Change any problems you find. Share your story with someone. Read it aloud. Can you improve your story by adding better words?



Perfect picture!

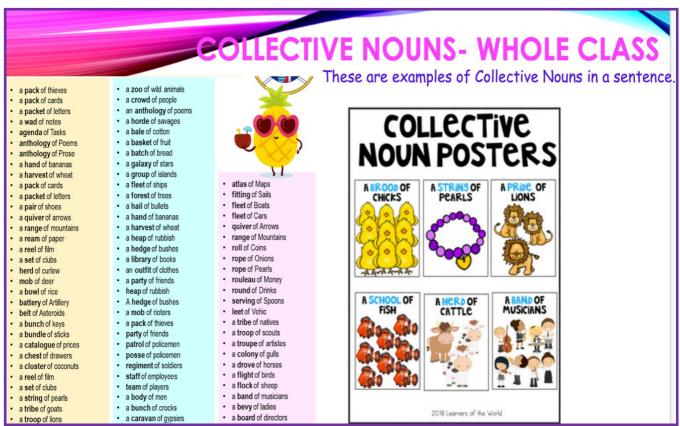
Imagine you can see the pattern on the snail's shell. Can you draw or describe what you have imagined?

Finally draw below the perfect picture using the tools in Google Docs.

Well Done this is your final Turn In for writing this week.

GRAMMAR COLLECTIVE NOUNS





GRAMMAR

COLLECTIVE NOUNS - ACTIVITY 1

Underline the collective noun in these sentences.

COLLECTIVE NOUNS- GUIDED

Underline the Collective Noun in these sentences

The flock of seagulls waited patiently on the sand for a hot chip.

The party of friends sang to the birthday girl happily.

The litter of kittens were tiny and cute.

The lion pride sat atop the rock in the jungle.

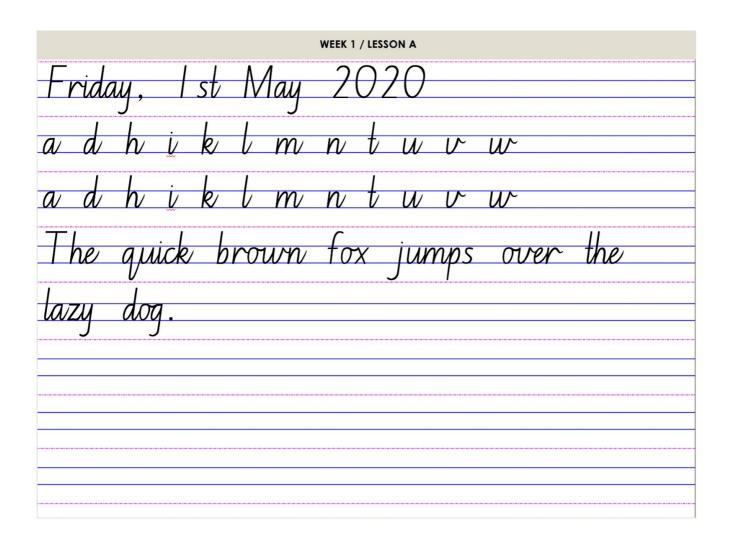
The pack of wolves howled in the night.

| FRIDAY SPELING TEST DATE: |
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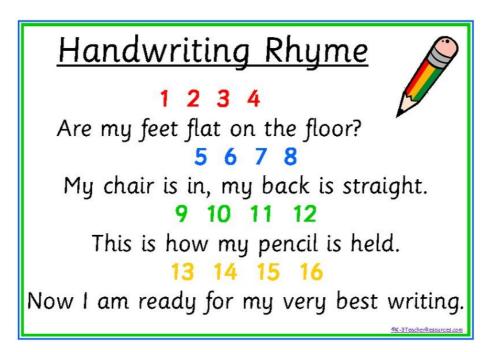


Get someone at home to test you on your spelling words.



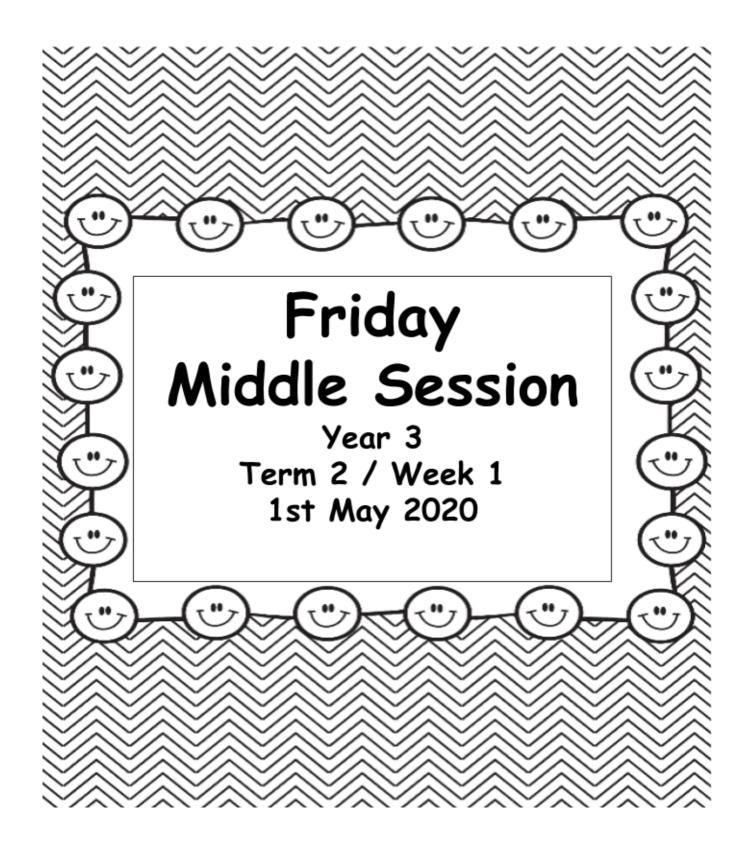


Watch the uploaded video and follow the instructions as you commence your handwriting lesson. But before you start, remember the following:



Cursive Handwriting Template

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Mad Math How Fast Can You Solve?

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| 9 | | | | | | | |
| 10 | | | | | | | |

Friday Week One

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PROBLEM OF THE DAY

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There are five steps to solve a problem.

- Reading read the question.
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- 3. Transformation how you are going to find the answer.
- 4. Processing Skills what to do to get the answer.
- Encoding writing down your answer.

How does this work? Let's try an example:

I have 22 pencils and Samantha has 18 pencils more than I have. How many pencils does Samantha have in total?

After reading the question I now understand it is about pencils. There are two numbers given and a question at the end. I'm going to **circle or underline or highlight the main parts and numbers** - and ignore all the other parts for now.

So now I'm going to work out how to solve the answer - there are words like <u>more than</u> and <u>total</u> - so this means it is an <u>addition question</u>.

I'm going to add 22 + 18 = 40. Now I have the answer I need to go back to the question and see how to answer the problem - the question is talking about pencils: who had the pencils (Samantha), and how many pencils were there in total.

So when I write the answer I need to include that information. Samantha has a total of 40 pencils.

2

Friday

In a beach shop they sell 199 towels in Summer, 90 towels in Autumn, 20 towels in Winter and 170 towels in Spring.

Which season is the most popular? Which season is the least popular? Why do you think this is the case?

| Αr | IS | W | er |
|----|----|---|----|
| | | | |

Most popular season:

Least popular season:

Why:

8





MATHS Term 2 - Week 1 DATA lesson 3

To complete the Maths topic this week, you need to refer to the <u>DATA WEEK 1 MATHS</u> booklet.

Students using hardcopy booklets only

If you are completing only hardcopies of the Home Learning Lessons, then your DATA maths activities are in this hard copy booklet so you can write your answers in this booklet. Please take photos of completed work and email to your teacher for feedback before the next lesson. Hand in your completed work to school at the end of the week.

Google Classroom students

If you are completing your Home Learning Lessons through Google Classrooms, then your DATA WEEK 1 booklet has been uploaded to you so you can complete each daily lesson assigned electronically. You can type your answers directly into the booklet and TURN IN the booklet each day.

Data

Lesson Three

Name:

Analysing Data

- → When we look at a graph, we consider what it tells us.
- This process is called analysing. Analysing is looking at something and commenting on it to see what the information is telling us.

This column graph (which you completed last lesson) has lots of information that we can see.

- 1. Vanilla was least popular
- 2. Other was most popular
- 3. Strawberry was the second most popular.

Once we have made these observations, we consider WHY this might be.

Eg: Other is the most popular because flavours like cookies and cream and weren't listed.

6

Favourite Ice Cream Flavour

| 5 | | | | |
|---|-----------|------------|---------|-------|
| 4 | | | | |
| 3 | | | | |
| 2 | | | | |
| 1 | | | | |
| | Chocolate | Strawberry | Vanilla | Other |

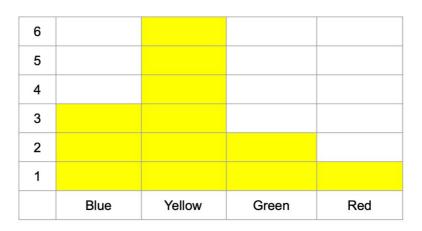
Lesson Three

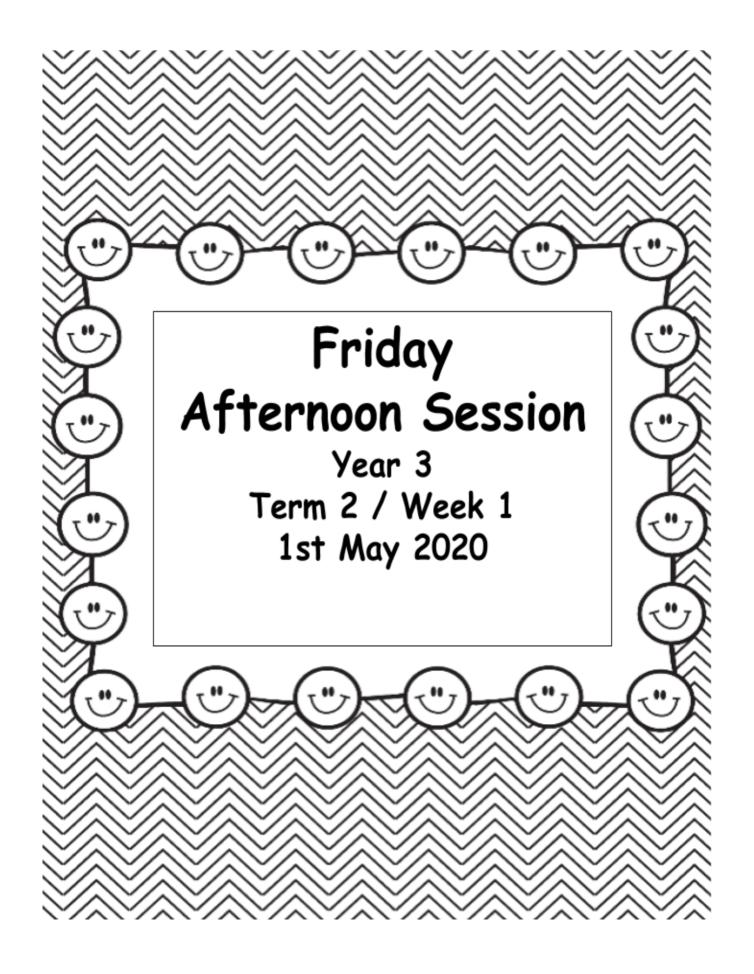
Complete this activity.

Task: Look at the following table and record your observations below.

Type what you think the title could be

Type here





GEOGRAPHY

THE EARTH'S ENVIRONMENT



Read the following information.

Watch the video to complete the worksheet and cloze passage on the next page.

The world has many different environments. When we look at a map of the world, we can see the Equator, the Tropic of Capricorn and the Tropic of Cancer. These are invisible lines surrounding our earth and helps us to define the different environments around them.

Environments depend on the climate they are found in. For example, you won't find a rainforest in an area that doesn't receive any rainfall. Places closest to the Equator are generally hot. The further from the Equator, the cooler the climate, until it is freezing at the Polar regions. The Polar regions are located at the very top and at the very bottom of earth.

Because of Australia's size, we experience different climates in different areas and therefore have different environments. Depending on the environment, different living and non-living things appear there.

Watch the video on YouTube about 'Living and Non-living Things'. https://www.youtube.com/watch?v=NG-FaXNiIfU



Go to WORLD BOOKS ONLINE and read about the Equator. https://www.worldbookonline.com/wbdiscover/article?id=ar830847

GEOGRAPHY

THE EARTH'S ENVIRONMENT

Place a tick or cross in the boxes that match the things as living or non-living.

| | paring | Living | | ^{ate:} | g Things | |
|--|--|--------------------------------|--|-------------------|--|--|
| Characteristics of Living Things | Kangaroo | Snake | Car | Whale | Rock | Rain |
| Move | | | | | | |
| Reproduce | | | | | | |
| Respond to Stimuli | | | | | | |
| Take on Nutrients | | | | | | |
| Excrete Waste | | | | | | |
| Respire | | | | | | |
| Grow | | | | | | |
| /hy is a car not a liv | ring thing! | | | | | |
| Vhy is a car not a liv | nng trung: | | | | | twin |
| mplete the | Cloze po | assage. | n are the | | . The Tr | opic of |
| mplete the | Cloze po | assage. | n are the | | . The Tr | opic of |
| invisible lines er and The Terent further from | Cloze portion that surrections of | ound earth on earth | n are the _ These ronment is | lines help | , The Tr us to defi it be | ropic of ne the ecomes |
| | Cloze porthat surrections of the Equating regions of | ound earth on earth or an envi | n are the _ These nonment is | lines help the | , The Tr us to defi it be regio | ropic of ne the ecomes ons loca |

Equator air water bottom colder

Capricorn
Polar food
environments

