3-6 Green
Remote learning pack
Term 3 Week 5, 2021

## Badge Criteria-Remote Learning

To achieve any badge

- Listen to others when they are speaking
- Be responsible for my belongings and for school property
- Behave in a manner that allows others to learn
- Make positive choices with all aduuts and all students in all settings
- Be safe in all settings


To achieve Bronze or Silver

- and 'Have a go' and attempt remote learning tasks daily

To achieve Gold

- and Demonstrate a high level of application to most remote learning tasks


## 3-6 Green remote learning timetable - Term 3, Week 5

| TERM 3 WEEK 5 | Monday $9^{\text {th }}$ August | Tuesday 10 ${ }^{\text {th }}$ August | Wednesday $11^{\text {th }}$ August | Thursday 12 ${ }^{\text {th }}$ August | Friday 13 ${ }^{\text {th }}$ August |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Morning routine <br> GOOD MORNING <br> Remember: <br> Links to songs and videos are on the 3-6 Green remote learning page on the school website <br> https://lethbridpk- <br> p.schools.nsw.gov. au/ | Good morning 3-6 Green! <br> - Sing the songs: <br> * Good Morning Song for Kids <br> * Phonics Song 2 <br> - What zone are you in today? <br> Are you in the green, blue, yellow or red zone? <br> - What is the date today? <br> Look at the calendar (go to the page with the August calendar). <br> What is the day? $\qquad$ <br> What is the date? $\qquad$ <br> What is the month? $\qquad$ <br> What is the year? $\qquad$ <br> Say aloud: today is $\qquad$ (name of day), the $\qquad$ (date) of $\qquad$ (month) $\qquad$ (year). <br> - What is the weather today? Is it sunny, cloudy, rainy, foggy, stormy, hot or cold? <br> - Sight words practise: <br> * Oxford Sight Words Green Words 41-50 <br> * Oxford Sight Words - <br> Blue Words 51-60 | Good morning 3-6 Green! <br> - Sing the songs: <br> * Good Morning Song for Kids <br> * Opposites Song <br> - What zone are you in today? <br> Are you in the green, blue, yellow or red zone? <br> - What is the date today? <br> Look at the calendar (go to the page with the August calendar). <br> What is the day? $\qquad$ <br> What is the date? $\qquad$ <br> What is the month? $\qquad$ <br> What is the year? $\qquad$ <br> Say aloud: today is $\qquad$ (name of day), the $\qquad$ (date) of $\qquad$ (month) $\qquad$ (year). <br> - What is the weather today? <br> Is it sunny, cloudy, rainy, foggy, stormy, hot or cold? <br> - Sight words practise: <br> * Oxford Sight Words Green Words 41-50 <br> * Oxford Sight Words Blue Words 51-60 | Good morning 3-6 Green! <br> - Sing the songs: <br> * Good Morning Song for Kids <br> * Phonics Song 2 <br> - What zone are you in today? <br> Are you in the green, blue, yellow or red zone? <br> - What is the date today? <br> Look at the calendar (go to the page with the August calendar). <br> What is the day? $\qquad$ <br> What is the date? $\qquad$ <br> What is the month? $\qquad$ <br> What is the year? $\qquad$ <br> Say aloud: today is $\qquad$ (name of day), the $\qquad$ (date) of $\qquad$ (month) $\qquad$ (year). <br> - What is the weather today? Is it sunny, cloudy, rainy, foggy, stormy, hot or cold? <br> - Sight words practise: <br> * Oxford Sight Words Green Words 41-50 <br> * Oxford Sight Words Blue Words 51-60 | Good morning 3-6 Green! <br> - Sing the songs: <br> * Good Morning Song for Kids <br> * Opposites Song <br> - What zone are you in today? <br> Are you in the green, blue, yellow or red zone? <br> - What is the date today? Look at the calendar (go to the page with the August calendar). <br> What is the day? $\qquad$ <br> What is the date? $\qquad$ <br> What is the month? $\qquad$ <br> What is the year? $\qquad$ <br> Say aloud: today is $\qquad$ (name of day), the $\qquad$ (date) of $\qquad$ (month) $\qquad$ (year). <br> - What is the weather today? <br> Is it sunny, cloudy, rainy, foggy, stormy, hot or cold? <br> - Sight words practise: <br> * Oxford Sight Words Green Words 41-50 <br> * Oxford Sight Words - <br> Blue Words 51-60 | Good morning 3-6 Green! <br> - Sing the songs: <br> * Good Morning Song for Kids <br> * Phonics Song 2 <br> - What zone are you in today? <br> Are you in the green, blue, yellow or red zone? <br> - What is the date today? Look at the calendar (go to the page with the August calendar). <br> What is the day? $\qquad$ <br> What is the date? $\qquad$ <br> What is the month? $\qquad$ <br> What is the year? $\qquad$ <br> Say aloud: today is $\qquad$ (name of day), the $\qquad$ (date) of $\qquad$ (month) $\qquad$ (year). <br> - What is the weather today? <br> Is it sunny, cloudy, rainy, foggy, stormy, hot or cold? <br> - Sight words practise: <br> * Oxford Sight Words Green Words 41-50 <br> * Oxford Sight Words Blue Words 51-60 |
| English reading | Wushka: <br> Click the Wushka app on your iPad or sign into the Wushka website on your device. Go to https://wushka.com.au Choose and read ONE (1) of the books assigned to you. <br> WOSHKa | EpicBooks: <br> Sign into the EpicBooks website on your device. Go to www.getepic.com/students The class code to sign in is ric1039. Read your choice of book for 10 minutes. | Wushka: <br> Sign into the Wushka website on your device or click the Wushka app on your iPad. Go to https://wushka.com.au Choose ONE (1) of the books allocated to you. | EpicBooks: <br> Sign into the EpicBooks website on your device. Go to www.getepic.com/students The class code to sign in is ric1039. Read your choice of book for 10 minutes. | Wushka: <br> Sign into the Wushka website on your device or click the Wushka app on your iPad. Go to https://wushka.com.au Choose ONE (1) of the books allocated to you. |

Spelling words: Get your word sort last week. Get your spelling list from last week.

Go to the school website and find your word work video from Mrs Moon:

* Word work - Hunter
* Word work - Sarah
* Word work - April
* Word work - Alex, Caitlynn, Stanley, Mia, Ben, Kaelum and Ethan
* Word work - Jonathan,

Shayleigh and Daniel

* Word work - Chloe
* Word work - TJ and Scott

Listen to Mrs Moon read the words. Watch Mrs Moon cut up her words and sort them.

## Your turn -

1) Sort your words and take a photo for Seesaw -
2) Use the letter tiles to build your words - Magnetic Spelling

3) Read your words

Boggle:
Go to the page called BOGGLE - Tuesday. How many words can you make? Write them. Take a and post it on Seesaw. -3


## Spelling words:

Get your word sort last week. Get your spelling list from last week.

Go to the school website and find your word work video from Mrs Moon:

* Word work - Hunter
* Word work - Sarah
* Word work - April
* Word work - Alex, Caitlynn, Stanley, Mia, Ben, Kaelum and Ethan
* Word work - Jonathan,

Shayleigh and Daniel

* Word work - Chloe
* Word work - TJ and Scott

Listen to Mrs Moon read the words. Watch Mrs Moon cut up her words and sort them.

## Your turn -

1) Sort your words and take a photo for Seesaw
2) Write your words on Seesaw - Scratch Art Spelling

3) Read your word


## Spelling words:

Get your word sort last week. Get your spelling list from last week.

Go to the school website and find your word work video from Mrs Moon:

* Word work - Hunter
* Word work - Sarah
* Word work - April
* Word work - Alex, Caitlynn, Stanley, Mia, Ben, Kaelum and
Ethan
* Word work - Jonathan,

Shayleigh and Daniel

* Word work - Chloe
* Word work - TJ and Scott

Listen to Mrs Moon read the words. Watch Mrs Moon cut up her words and sort them.

## Your turn -

1) Read your words

2) Sort your words like $/ 1 /$ Mrs Moon and take a photo for Seesaw
3) Write your words on the lined paper and take a photo for Seesaw

| English handwriting | Letters $x$ and $z$ : <br> Go to the school website. Find the video called handwriting - letters $x$ and $z$. Watch Miss Lamas carefully trace and write the letters. <br> Go to the $x$ and $z$ handwriting page. Practise tracing and writing the letters. Then move onto the sentence and numbers. Remember to sit straight, keep your flat feet on the floor and take a break when your hand is feeling tired. Take a and post it on Seesaw. | Letters $\mathrm{A}, \mathrm{M}$ and N : Go to the school website. Find the video called handwriting - letters $\mathrm{A}, \mathrm{M}$ and N. Watch Miss Lamas trace and write the letters. <br> Go to the $\mathbf{A}, \mathbf{M}$ and $\mathbf{N}$ handwriting page. Practise tracing and writing the letters. Then move onto the words. Remember to sit straight, keep your flat feet on the floor and take a break when your hand is feeling tired. Take a and post it on Seesaw. | Letters $\mathrm{E}, \mathrm{F}$ and H : <br> Go to the school website. <br> Find the video called handwriting - letters E, H and <br> H. Watch Miss Lamas carefully trace and write the letters. <br> Go to the $\mathbf{E}, \mathbf{H}$ and $\mathbf{H}$ handwriting page. Practise tracing and writing the letters. Then move onto the words. Remember to sit straight, keep your flat feet on the floor and take a break when your hand is feeling tired. Take a and post it on Seesaw. | Letters I, T and J: <br> Go to the school website. Find the video called handwriting - letters I, T and J. Watch Miss Lamas carefully trace and write the letters. <br> Go to the I, T and J handwriting page. Practise tracing and writing the letters. Then move onto the words. Remember to sit straight, keep your flat feet on the floor and take a break when your hand is feeling tired. Take a and post it on Seesaw. | Letters C and G: <br> Go to the school website. <br> Find the video called handwriting - letters C and G. Watch Miss Lamas carefully trace and write the letters. <br> Go to the C and G handwriting page. Practise tracing and writing the letters. Then move onto the words. Remember to sit straight, keep your flat feet on the floor and take a break when your hand is feeling tired. Take a and post it on Seesaw. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Brain break <br> RRAIN RREAKS | Go to the school website. Choose TWO (2) Go Noodle videos to get your heart pumping! <br> GoNo9dle | Go to the school website. Choose TWO (2) Go Noodle videos to get your heart pumping! <br> GoNo9dle | Go to the school website. Choose TWO (2) Go Noodle videos to get your heart pumping! <br> GoNO9dle | Go to the school website. Choose TWO (2) Go Noodle videos to get your heart pumping! <br> GoNogdle | Go to the school website. Choose TWO (2) Go Noodle videos to get your heart pumping! <br> GoNo9dle |
| English writing | Roll a silly sentence: Go to the school website. Watch the video called roll a silly sentence. Watch how Mrs Moon builds her sentence. | Independent writing: <br> Go to the school website. Watch the video called how to use voice to text. | Roll a silly sentence: Go to the school website. Watch the video called roll a silly sentence. Watch how Mrs Moon builds her sentence. | Independent writing: <br> Go to the school website. Watch the video called how to use voice to text. | Roll a silly sentence: Go to the school website. Watch the video called roll a silly sentence. Watch how Mrs Moon builds her sentence. |



|  |  | Lamas. Do you have a capital letter, finger space and full stop? <br> Take a and post it on Seesaw. |  | Lamas. Do you have a capital letter, finger space and full stop? <br> Take a and post it on Seesaw. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| English sight words | Sight words: <br> Get your sight words from last week. <br> Go to the school website and find your sight words video from Mrs Moon. <br> Listen to Mrs Moon reading the words and say them with her. Listen to Mrs Moon saying her word in a sentence. <br> Type it, read it, write it <br> 1) Type your sight words $T$ <br> 2) Read your words <br> 3) Write your words | Online sight word game: Click on your sight word game link in Seesaw. <br> Hunter, Sarah, April, Chloe, Stanley, Mia, Ethan, Ben, Caitlynn, Kaelum and Shayleigh: <br> Balloon pop <br> Scott, Alex, TJ, Jonathan and Daniel: | Sight words: <br> Get your sight words from last week. <br> Go to the school website and find your sight words video from Mrs Moon. <br> Listen to Mrs Moon reading the words and say them with her. Listen to Mrs Moon saying her word in a sentence. <br> Sight words writing <br> 1) Read your words <br> 2) Write your words in a sentence and take a photo for Seesaw. | Online sight word game: Click on your sight word game link in Seesaw. <br> Hunter, Sarah, April, Chloe, Stanley, Mia, Ethan, Ben, Caitlynn. Kaelum and Shayleigh: <br> Snowball fight <br> Scott, Alex, TJ, Jonathan and Daniel: <br> Sight word sentences ${ }^{210}$ $\square$ could play <br> I in the patch of grass. | Sight words: <br> Get your sight words from last week. <br> Go to the school website and find your sight words video from Mrs Moon. <br> Listen to Mrs Moon reading the words and say them with her. Listen to Mrs Moon saying her word in a sentence. <br> Write, type and read <br> 1) Write your sight words <br> 2) Type your words $T$ <br> 3) Read your words |
| Crunch and Sip | Eat fruit or vegetables. Drink a cup of water. <br> Choose a story from Storyline Online to listen to as you eat. <br> Storyline Online | Eat fruit or vegetables. Drink a cup of water. <br> Listen to Mrs Moon read a story on Seesaw. | Eat fruit or vegetables. Drink a cup of water. <br> Choose a story from Storyline Online to listen to as you eat. <br> Storyline Online | Eat fruit or vegetables. Drink a cup of water. Listen to Mrs Moon read a story on Seesaw. | Eat fruit or vegetables. Drink a cup of water. <br> Choose a story from Storyline Online to listen to as you eat. <br> Storyline Online |


| Mathematics number | Go to the school website. Choose ONE (1) Numberock video to sing along to: <br> Skip counting by 100 song or 12 times tables song <br> Go to the school website. Watch the video called rolling the smallest number. Watch Miss Lamas play the game before you play with someone. <br> Grab your two dice from your pack. Choose someone to play with. Roll the dice and arrange the numbers to make the smallest number possible. Record your number on the paper called rolling the smallest number game - Monday. It is your partner's turn now. Who made the smallest number? Circle it. That player gets a point. <br> Take a and post it on Seesaw. | Number warm up: Log onto Mathletics and play Live Mathletics. Practise your friends of ten by racing other people. Play for 10 minutes. <br> Whole number: <br> Hunter, April, Mia, Ethan, Shayleigh, Caitlynn, Sarah, Alex, Stanley: <br> Go to the worksheet called numbers to $\mathbf{2 0}$ - numerals and words. Cut up and mix the cards. Match the numbers to their words. <br> Take a and post it on Seesaw. | Go to the school website. Choose ONE (1) Numberock video to sing along to: <br> Skip counting by 100 song or Telling time song <br> Go to the school website. Watch the video called rolling the smallest number. Watch Miss Lamas play the game before you play with someone. <br> Grab your two dice from your pack. Choose someone to play with. Roll the dice and arrange the numbers to make the smallest number possible. Record your number on the paper called rolling the smallest number game - Wednesday. It is your partner's turn now. Who made the smallest number? Circle it. That player gets a point. <br> Take a and post it on Seesaw. | Number warm up: Log onto Mathletics and play Live Mathletics. Practise your friends of ten by racing other people. Play for 10 minutes. <br> Before and after numbers: Hunter, April, Mia, Ethan, Shayleigh, Caitlynn, Sarah, Alex, Stanley: <br> Go to the worksheet called numbers to $\mathbf{2 0}$ - location and order. Practise your before and after numbers. Use your 120 chart if you need help. <br> Numbers to 20-location and order <br> 1 Write the numbers that come before and afte $\square$ <br> ‘ $\square \quad 15$ <br> Take a $\square$ and post it on Seesaw. | Go to the school website. Choose ONE (1) Numberock video to sing along to: Telling time song or $\mathbf{1 2}$ times tables song <br> Go to the school website. Watch the video called rolling the smallest number. Watch Miss Lamas play the game before you play with someone. <br> Grab your two dice from your pack. Choose someone to play with. Roll the dice and arrange the numbers to make the smallest number possible. Record your number on the paper called rolling the smallest number game - Monday. It is your partner's turn now. Who made the smallest number? Circle it. That player gets a point. <br> Take a and post it on Seesaw. |
| :---: | :---: | :---: | :---: | :---: | :---: |


|  |  | Whole number: <br> Daniel, Chloe, Ben, Kaelum, Scott, TJ, Jonathan: <br> Go to the worksheet called numbers to 999 - matching numerals to words. Cut up and mix the cards. Match the numbers to their words. $\qquad$ $\qquad$ What to do: $\qquad$ <br> and turn them face down. Take turns choosing 2 cards to turn over If they match, you keep them. Who can collect the most pairs? <br> Take a $\square$ and post it on Seesaw. |  | Before and after numbers: Daniel, Chloe, Ben, Kaelum, Scott, TJ, Jonathan: <br> Go to the worksheet called numbers to 999 - 2-digit revision. Practise your before and after numbers. Solve the riddles. Use your 120 chart if you need help. <br> Take a $\square$ and post it on Seesaw. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Brain break <br> BRAIN RREAKS | Go to the school website. Choose TWO (2) Go Noodle videos to get your heart pumping! <br> GoNOOdle | Go to the school website. Choose TWO (2) Go Noodle videos to get your heart pumping! <br> GoNogdle | Go to the school website. Choose TWO (2) Go Noodle videos to get your heart pumping! <br> GoNOOdle | Go to the school website. Choose TWO (2) Go Noodle videos to get your heart pumping! <br> GoNOOdle | Go to the school website. Choose TWO (2) Go Noodle videos to get your heart pumping! <br> GoNO9dle |
| Mathematics Measurement | Length: <br> Go to the school website. Watch the video called centimetres. <br> Watch Miss Lamas explain what a centimetre is and how | Position: <br> Hunter, April, Mia, Ethan, Shayleigh, Caitlynn, Sarah, Alex, Ben, Kaelum, Stanley: <br> Go to the page called position - following directions. Complete the worksheet. | Length: <br> Click on the maths game link in Seesaw. Play the game measuring in centimetres. Use the onscreen ruler to accurately measure the length of objects. Play for 15 minutes. | Position: <br> Hunter, April, Mia, Ethan, Shayleigh, Caitlynn, Sarah, Alex, Ben, Kaelum, Stanley: <br> Go to the page called create a grid map. Complete the worksheet. | Length: <br> Hunter, April, Mia, Ethan, Shayleigh, Caitlynn, Sarah, Alex, Ben, Stanley: <br> Go to the school website. Watch the video called centimetres. |

she uses a ruler to measure objects.

Hunter, April, Mia, Ethan, Shayleigh, Caitlynn, Sarah, Alex, Ben, Stanley:

Go the worksheet called length - centimetres.
Complete the worksheet. Use the on-page ruler to become familiar with cm and to measure lines.

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Take a and post it on
Seesaw.

Daniel, Chloe, Scott, TJ, Jonathan, Kaelum:

Go to the worksheet called units of length - centimetres. Use your ruler to measure lengths and to complete the worksheet.

(0) (0)

Take a and post it on Seesaw. -3

Daniel, Chloe, Scott, TJ, Jonathan:
Go to the page called position - grids and coordinates.

Complete the worksheet.



Take a and post it on
Seesaw.

## Practise in full units,

e.g. 1 cm:

Select level 1.

## Practise in full and half units,

e.g. 1.5 cm

Select level 2.



Take a and post it on Seesaw.

Daniel, Chloe, Scott, TJ, Jonathan:
Go to the page called creating a grid map. Complete the worksheet.


Take aand post it on Seesaw.

Watch Miss Lamas explain what a centimetre is and how she uses a ruler to measure objects.

Go the worksheet called length - centimetres. Use your ruler to measure the length of your foot. Compare your foot length with other people in your family.


Take a and post it on Seesaw.


Daniel, Chloe, Scott, TJ, Jonathan, Kaelum:

Go to the school website. Watch the video called rounding to the nearest centimetre.

Watch Miss Lamas demonstrate how to round off to the nearest centimetre.

Go to the worksheets called measuring centimetres.

|  | Take a and post it on Seesaw. |  |  |  | Complete both worksheets. Round up or down to the nearest centimetre. $\square$ $\square$ and post it on Seesaw. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Geography with Ms Dalton | N/A | N/A | Go to the page called Geography with Ms Dalton. <br> Go to the school website. Watch Ms Dalton's video. <br> Click on the links on Seesaw to help you with your internet research. <br> Complete the worksheet. <br> Take a $\square$ and post it on Seesaw. | N/A | N/A |


| SUNDAY | MONDAY |  |  |  | FRIDAY | SATURDAY |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $1$ | $2$ <br> Hunter's birthday | 3 | 4 | 5 | 6 | $7$ |
| 8 <br> W eekend | 9 | 10 | 11 | 12 | 13 | 14 W eekend |
| 15 <br> W eekend | 16 | 17 | 18 | 19 | 20 | $\begin{aligned} & 21 \\ & \text { W eekend } \end{aligned}$ |
| 22 <br> W eekend | 23 | 24 | 25 | 26 | $27$ <br> M iss Lamas' birthday | 28 <br> W eekend |
| $29$ <br> W eekend | 30 | 31 | 1 | 2 | 3 | 4 |

BOGGLE - Tuesday

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BOGGLE - Thursday

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Writing - Thursday


Write about what you can see in this picture (think about who, what, when, where)
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ROLLING THE SMALLEST NUMBER GAME - Monday

| Player 1 Player 2 |  |
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ROLLING THE SMALLEST NUMBER GAME - Friday

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1 Cut out the words and numbers. Mix them up and then join the number to the right word. Glue the pairs into your Maths book.


## Numbers to $१ १ १$ - matching numerals to words

## You will need: a partner

## What to do:

Finish writing the matching numbers. Cut out the boxes, mix them up and turn them face down. Take turns choosing 2 cards to turn over. If they match, you keep them. Who can collect the most pairs?
four hundred and ninety six
$x$
496
three hundred and twenty three


## seven hundred and seven

five hundred and thirty five $\square$
seven hundred and seventy $\square$
$\square$
$\square$
eight hundred and seven
$\square$

## six hundred and ninety eight

## six hundred and eighty nine

$\square$

## Numbers to 20 - location and order

1 Write the numbers that come before and after.
a

b

c

d


2 Write 3 numbers that are less than me. Write 3 numbers that are more than me.

more than
$\qquad$
$\qquad$
$\qquad$

3 Write 3 numbers that are less than me. Write 3 numbers that are more than me.
$\qquad$

more than
$\qquad$
$\qquad$

1 Continue the counting patterns.
a

b


2 What number am I?
a
I am more than 22.
I am less than 24.
I am $\square$
b I am less than 74.
I am more than 70.
I am an even number.
I am $\square$
c I am a 2 digit number with a 2 in the tens place.
I am odd.
I have a 5 in me.

d I have a 3 in the ones place.
I am less than 40 and more than 30.

I am $\qquad$

## Length - centimetres

When we measure with rulers we are measuring the cm spaces between the numbers. The numbers count the spaces.

1 How many cm long is each arrow?


Look at a ruler. The numbers start a little bit past where the actual ruler starts and end a little bit before where the ruler ends. We measure from the 0 , not from the start of the ruler.

2

$\checkmark$the person who has ruled accurately.

$\square$

$5 \frac{1}{2} \mathrm{~cm}$


Measurement

## Units of length - centimetres

We use centimetres to measure smaller units of length.

There are 100 centimetres in a metre.
$100 \mathrm{~cm}=1 \mathrm{~m}$


1 Record the lengths shown on this ruler in each box:


2 Use a ruler to draw the following lines. Start at the dot.
a 7 cm -
b 8 cm -
c 11 cm -
d 3 cm -

3 Measure these parts of your body with a piece of string. Lay the string beside a metre ruler to work out the correct measurement for each.
a

b

c

d

e

f


## Position - following directions

3) A group of four friends live in the same neighbourhood. Each smiley face shows where someone lives.


Colour the faces according to where each person lives:
a Libby lives on Whitley Crescent. Colour this face green.
b Max lives on Johnston Street. Colour this face blue.
c Emily lives on Narree Road. Colour this face red.
d Adam lives on the corner of Rosebud Road and Blossom Street. Colour this face orange.
4. Look carefully at the map and answer the questions:
a Adam crosses over Blossom Street, walks down Rosebud Road and turns left into Fig Tree Street.
If he keeps walking he ends up on
b Emily walks to the end of her street and turns left into Sunny Avenue and then right into
c Max walks to the end of his street and turns left into Sunny Avenue, then right into Narree Road and left into Phillips Road and left again at Blossom Street. Who is he visiting?
d There is a shorter way he could have walked. Write him some directions below:

25

## Position - grids and coordinates

Maps are often set up in a grid with letters and numbers down the sides. We use these letters and numbers to pinpoint a particular part of the map. Letters always go before numbers.

1 Here is a map of a holiday camping ground. What is at:
a A1
b A3
c C2 $\qquad$
d D1 $\qquad$
2. This map is missing some places. Draw them in:
a A lake that covers A4 and B4.
b Swings at A2.
c Jet skis at C 4 .
d A shed at D4.
e Trees that cover C3 and D3.


3 Practise using grid coordinates by following these instructions:
a Write an even number in A1.
b Write the first letter of your name in D2.
c In C4, draw a 2D shape that has more than 4 sides.
d $\ln B 2$, write a number that is divisible by 3 .
e In D4, write your age.
f Write the answer to $6 \times 4$ in C 1 .
g List all the blank grid spaces. Remember that it is letter then number.

name:
Create a grid map


## Creating a Grid Map

A B C D E F
(1) Add towns at F2, C2, D5 and E7


Place train stations at C6 and D2

Put an airport at F4


Add mountain ranges from B4 to D4

Create your own symbols and add:
a hospital
a school
a lighthouse near the coast
an area for fishing

## Length - centimetres

You will need: a partner


## What to do:

Take off one shoe and sock and stand in the box below. Ask your partner to trace around your foot with a pencil. Measure the length of your foot with a ruler to the nearest cm .

My foot is $\square$ cm long.

## What to do next:

Find 5 partners. Compare and order your feet, standing in line from shortest foot to longest foot.
$\qquad$

## Measuring Centimeters

Measure each object with the ruler shown. Round to the nearest centimeter.
a.

$\qquad$
b.

$\qquad$
c.

d.

$\qquad$

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a.

$\qquad$
b.

$\qquad$
c.


## Geography with Ms Dalton

## What animals live in Australia and are any of them endangered?

Please click on the link and watch this show video:

## https://www.inquisitive.com/video/62-the-great-australian-animal-rescue

Which animals from the video do you want to save? Choose 2.


Using any one of these websites please choose an animal.
http://www.australiangeographic.com.au/topics/wildlife/2014/09/australias-keystone-endangeredspecies
https://www.ehp.qld.gov.au/wildlife/threatened-species/endangered/endangered-animals/
https://www.worldwildlife.org/species/hawksbill-turtle
https://australianmuseum.net.au/spectacled-flying-fox
Answer the following question about that animal.
Name of animal $\qquad$
What type of animal is it? $\qquad$
Where does it live? $\qquad$
What does it eat? $\qquad$
What likes to eat it? $\qquad$
Why does the world need it? $\qquad$
Why is it in danger? $\qquad$

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