

Year 3 Package

Name: _____

Class: _____



Year 3 Package - 3days

Day 1

Day 2

Day 3

Morning

English

Reading

Choose one option from the below reading activities

1. Login to Wushka and read one set text
2. Read 2 chapters from a book you have at home

-Complete 3 VIP's from what you have read today.

Handwriting

- Complete the handwriting work

Writing

Information Report Writing – fish or spiders

- Brainstorm ideas for your report.
- use the questions provided to help your brainstorm

English

Reading

Choose one option from the below reading activities

1. Login to Wushka and read one set text
2. Read 2 chapters from a book you have at home

-Focus on reflecting on what you have read.

Handwriting

- Complete the handwriting work

Viewing

Watch a BTN Classroom episode of your choice. If you do not have access to this, look for a news article in the local paper. Create a VIP summary with at least 3 dot points per new story. Present your summary to your family.

Writing

Information Report Writing – fish or spiders

- Use your brainstorm from yesterday to write your information report.

English

Reading

Choose one option from the below reading activities

1. Login to Wushka and read one set text
2. Read 2 chapters from a book you have at home

- Read the next chapters of your book out loud to a family member.

-Think about volume and smooth reading.

Wushka Optional – complete a worksheet online from one of your set texts

Handwriting

- Complete the handwriting work

Writing

Information Report Writing – fish or spiders

- proof read your completed information report.
- follow the success criteria to make sure you have proof read correctly.

Day 4

STEM Activities

Break					
Middle	<p>Mathematics</p> <p>Number of the Day Pick one of the numbers listed. Draw and write everything you know about that number (you can use any operation you like), and answer the questions.</p> <p>Mathletics Complete two Mathletics tasks set for you by your classroom teacher.</p> <p>Timetables Practice Practice your x11 tables 3 times. Try saying them out loud also.</p> <p>Number and Algebra- Addition- Complete the addition activity.</p>	<p>Mathematics</p> <p>Number of the Day Pick one of the numbers listed. Draw and write everything you know about that number (you can use any operation you like), and answer the questions.</p> <p>Mathletics Complete two Mathletics tasks set for you by your classroom teacher.</p> <p>Timetables Practice Practice your x5 tables 3 times. Try saying them out loud also.</p> <p>Number and Algebra- Subtraction Complete the subtraction activity.</p>	<p>Mathematics</p> <p>Number of the Day Pick one of the numbers listed. Draw and write everything you know about that number (you can use any operation you like), and answer the questions.</p> <p>Mathletics Complete two Mathletics tasks set for you by your classroom teacher.</p> <p>Timetables Practice Practice your x2 tables 3 times. Try saying them out loud also.</p> <p>Measurement and Geometry - Length Complete the length activity.</p>		
Break					
Afternoon	<p>DEAR – Drop everything and read (15minutes)</p> <p>Creative Arts – Visual Arts How to draw a Kookaburra - Follow the directed drawing clip</p>	<p>DEAR – Drop everything and read (15minutes)</p> <p>Science Have a look around your house and find as many different packages that you can.</p>	<p>DEAR – Drop everything and read (15minutes)</p> <p>HSIE- Geography Can you draw a map of Australia and label all the states and territories?</p>		

<https://www.youtube.com/watch?v=s0pY2Qw5EQM>

PE
Participate in 4 Just Dance activities of your choice from Youtube

PE
Set up a fitness circuit and complete 15 minutes of physical activity.

Handwriting – Diagonal Joins

A diagonal join goes from one letter's exit flick UP to meet the next letter. Most letters join at the top body line

Trace and copy these letter pairs using diagonal joins.

an

dr

he

in

kn

my

Writing- Information Report

Brainstorm ideas to complete an information report about a fish or spider. Use the questions provided to help your brainstorm.

- What type of animal is it? (Are they mammals or reptiles etc? Are they all the same?)
- What do they look like? Size, appearance,
- What sorts of foods should they eat? (You may also comment on foods dog shouldn't eat and why?)
- Where do they live? Why?
- The life cycle of them? Life span
- Interesting facts about them.
- Possible predators

Brainstorm



Mathematics- Number of the Day

Today's numbers of the day are 36 and 960.

Choose one of these numbers. Draw and write everything you know about that number.

Answer these questions focusing on your chosen number:

My number is: _____ (write which number you have chosen)

Write it in words	
10 more	
15 less	
Subtract 21	
Round to the nearest 10	
Next even number	
Write a pattern starting at your number	
List some factors	
Is it divisible by two?	
Double it	

If you would like an extra challenge, you can visit this website and complete the Number Of The Day there.



Addition mental strategies – doubles and near doubles

Near doubles strategy is when you double a number and adjust.

See: $5 + 6$

Think: $\text{double } 5 + 1 = 11$

See: $7 + 6$

Think: $\text{double } 7 - 1 = 13$

5 Complete the near double strategy for these. The first one has been done for you.

a $2 + 3 = \text{double } 2 + 1 = \boxed{5}$

b $4 + 5 = \text{double } 4 + 1 = \boxed{}$

c $6 + 7 = \text{double } 6 + 1 = \boxed{}$

d $3 + 4 = \text{double } 3 + 1 = \boxed{}$

e $8 + 9 = \text{double } 8 + 1 = \boxed{}$

f $7 + 8 = \text{double } 7 + 1 = \boxed{}$

6 Complete the near double strategy for these. This time you are calculating a near double that is 1 less.

a $8 + 7 = \text{double } 8 - 1 = \boxed{}$

b $6 + 5 = \text{double } 6 - 1 = \boxed{}$

c $5 + 4 = \text{double } 5 - 1 = \boxed{}$

d $12 + 11 = \text{double } 12 - 1 = \boxed{}$

e $15 + 14 = \text{double } 15 - 1 = \boxed{}$

f $16 + 15 = \text{double } 16 - 1 = \boxed{}$

7 Complete these near double tables based on the double fact in the top row:

a

$12 + 12 = 24$
$12 + 13 =$
$12 + 11 =$
$12 + 14 =$

b

$15 + 15 = 30$
$15 + 14 =$
$15 + 16 =$
$15 + 18 =$

c

$16 + 16 = 32$
$16 + 19 =$
$16 + 12 =$
$16 + 17 =$

8 Who said what? Write the initials after each statement:

7

Sweet Seven (SS)

10

Terrific Ten (TT)

15

Famous Fifteen (FF)

9

Nifty Nine (NN)

a 'Double me and $- 4$ you get 10.'

b 'Double me and $+ 2$ you get 22.'

c 'Double me and $- 1$ you get 17.'

d 'Double me and $- 3$ you get 27.'

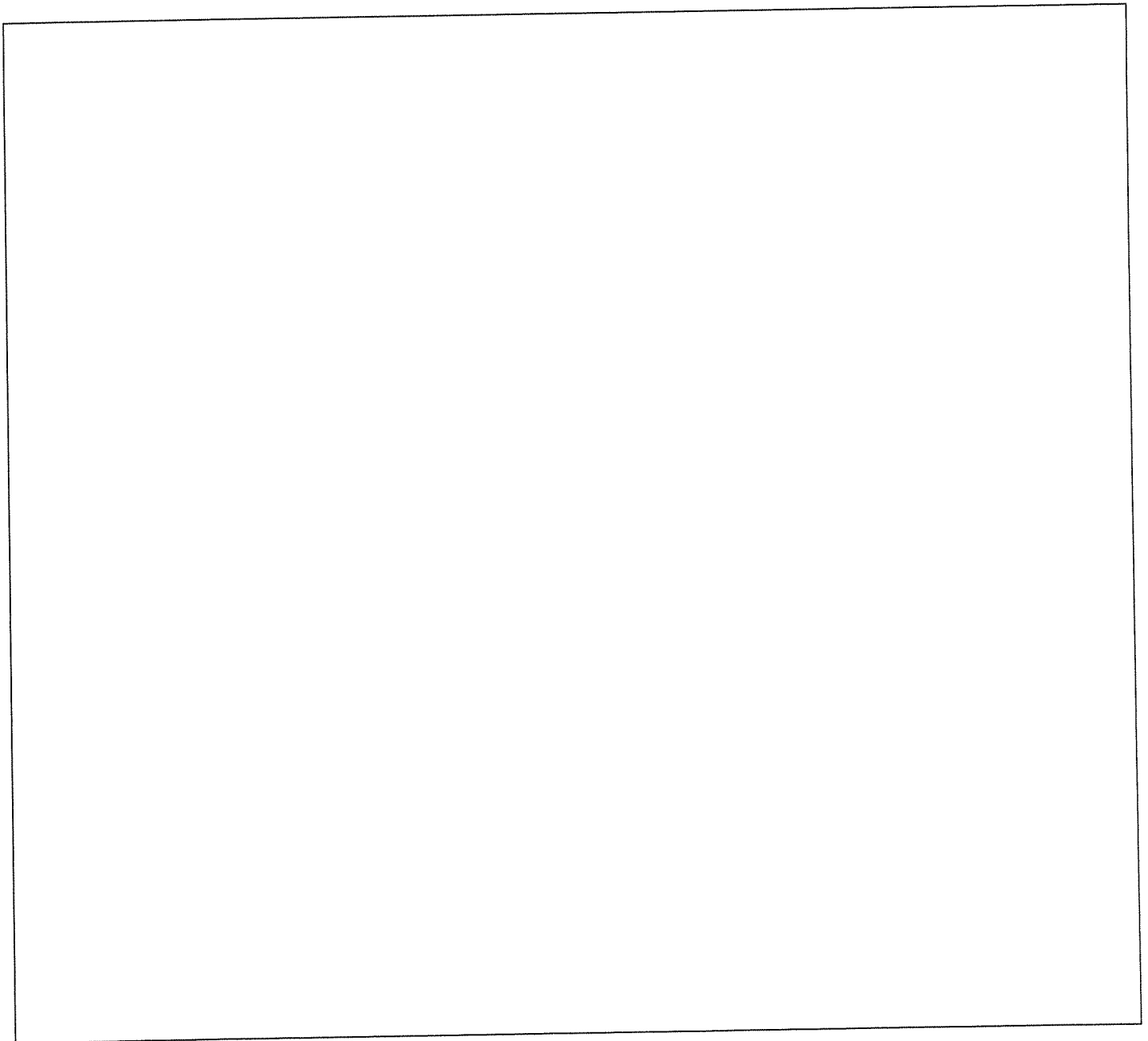
Drop Everything And Read (DEAR):

Read for 15 minutes. What did you Read? _____

Creative Arts - Visual Arts

Directed drawing - How to draw a Kookaburra

<https://www.youtube.com/watch?v=s0pY2Qw5EQM>



Handwriting – Diagonal Joins

A diagonal join goes from one letter's exit flick UP to meet the next letter. Most letters join at the top body line

Trace and copy these letter pairs using diagonal joins.

am

ay

le

in

me

er

Mathematics- Number of the Day

Today's numbers of the day are 96 and 852.

Choose one of these numbers. Draw and write everything you know about that number.

Answer these questions focusing on your chosen number:

My number is: _____ (write which number you have chosen)

Write it in words	
10 more	
15 less	
Subtract 21	
Round to the nearest 10	
Next even number	
Write a pattern starting at your number	
List some factors	
Is it divisible by two?	
Double it	

If you would like an extra challenge, you can visit this website and complete the Number Of The Day there.



Mathletics-

Complete two Mathletics tasks set by your teacher.

Task 1: _____

Task 2: _____

Success Criteria (student to complete): <input type="radio"/> I have completed two Mathletics tasks.	Teacher Recognition: <input type="radio"/>
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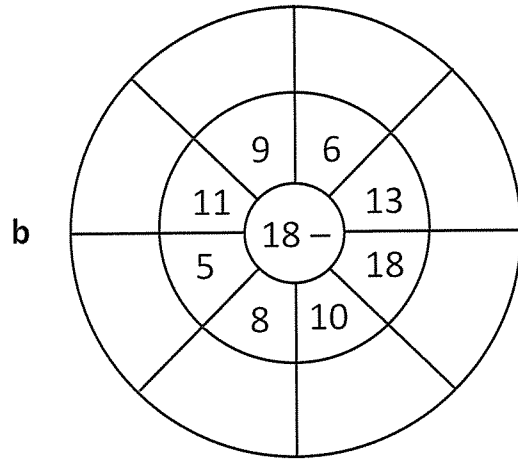
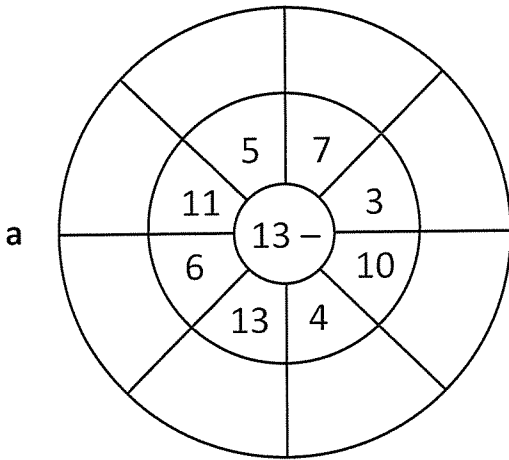
Timetables practise-

Practise your $\times 5$ tables three times. Say them out loud as you go.



Subtraction mental strategies – bridge to ten

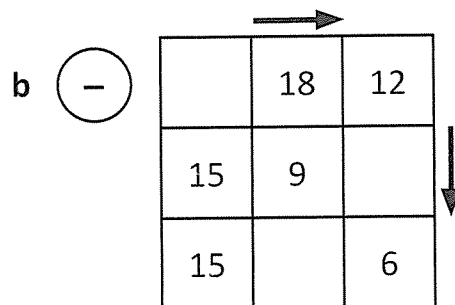
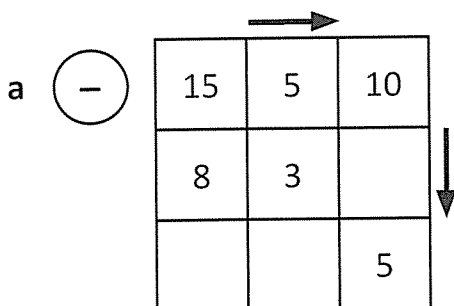
3 Complete the subtraction wheels. Use a ten frame in your mind.



4 Find the mystery number. Use the clues to write a matching subtraction fact. Add the answers for a to c, and then subtract from 50. This is the mystery number.

<p>a</p> <div style="text-align: center; margin-bottom: 10px;"> <input style="width: 40px; height: 30px; border: 1px solid black;" type="text"/> - <input style="width: 40px; height: 30px; border: 1px solid black;" type="text"/> = <input style="width: 40px; height: 30px; border: 1px solid black;" type="text"/> </div> <div style="display: flex; justify-content: space-around;"> <div style="border: 1px solid black; padding: 5px;"> <table style="width: 100%; text-align: center;"> <tr><td>●</td><td>●</td></tr> <tr><td>●</td><td>●</td></tr> <tr><td>●</td><td>●</td></tr> <tr><td>●</td><td>●</td></tr> <tr><td>●</td><td>●</td></tr> </table> </div> <div style="border: 1px solid black; padding: 5px;"> <table style="width: 100%; text-align: center;"> <tr><td>●</td><td>●</td></tr> <tr><td>●</td><td>●</td></tr> <tr><td>●</td><td>●</td></tr> <tr><td> </td><td> </td></tr> <tr><td> </td><td> </td></tr> </table> </div> </div>	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●					<p>b</p> <div style="text-align: center; margin-bottom: 10px;"> <input style="width: 40px; height: 30px; border: 1px solid black;" type="text"/> - <input style="width: 40px; height: 30px; border: 1px solid black;" type="text"/> = <input style="width: 40px; height: 30px; border: 1px solid black;" type="text"/> </div> <div style="display: flex; justify-content: space-around;"> <div style="border: 1px solid black; padding: 5px;"> <table style="width: 100%; text-align: center;"> <tr><td>●</td><td>●</td></tr> <tr><td>●</td><td>●</td></tr> <tr><td>●</td><td>●</td></tr> <tr><td>●</td><td>●</td></tr> <tr><td>●</td><td>●</td></tr> <tr><td>●</td><td> </td></tr> </table> </div> <div style="border: 1px solid black; padding: 5px;"> <table style="width: 100%; text-align: center;"> <tr><td>●</td><td>●</td></tr> <tr><td>●</td><td>●</td></tr> <tr><td>●</td><td>●</td></tr> <tr><td>●</td><td> </td></tr> <tr><td> </td><td> </td></tr> </table> </div> </div>	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●	●	●	●				<p>c</p> <div style="text-align: center; margin-bottom: 10px;"> <input style="width: 40px; height: 30px; border: 1px solid black;" type="text"/> - <input style="width: 40px; height: 30px; border: 1px solid black;" type="text"/> = <input style="width: 40px; height: 30px; border: 1px solid black;" type="text"/> </div> <div style="display: flex; justify-content: space-around;"> <div style="border: 1px solid black; padding: 5px;"> <table style="width: 100%; text-align: center;"> <tr><td>●</td><td>●</td></tr> <tr><td>●</td><td>●</td></tr> <tr><td>●</td><td>●</td></tr> <tr><td>●</td><td>●</td></tr> <tr><td>●</td><td>●</td></tr> <tr><td>●</td><td>●</td></tr> </table> </div> <div style="border: 1px solid black; padding: 5px;"> <table style="width: 100%; text-align: center;"> <tr><td>●</td><td>●</td></tr> <tr><td>●</td><td>●</td></tr> <tr><td>●</td><td>●</td></tr> <tr><td>●</td><td>●</td></tr> <tr><td>●</td><td> </td></tr> <tr><td> </td><td> </td></tr> </table> </div> </div>	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●			
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<p>Show your working here:</p> 																																																																				
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5 Complete these subtraction squares. Subtract the rows and columns as shown by the arrows:



Drop Everything And Read (DEAR):

Read for 15 minutes. What did you Read? _____

Science- What packages are in my house?

- List all the different packages that you can find in your house

PE-

Participate in 4 Just Dance songs from Youtube

1. _____
2. _____
3. _____
4. _____



Handwriting – Diagonal Joins

A diagonal join goes from one letter's exit flick UP to meet the next letter. Most letters join at the top body line

Trace and copy these letter pairs using diagonal joins.

te

ur

up

deep

keep

tip

hip

my

tuna

dune

Writing- Information Report

Proof read your completed information report on fish or spiders. Follow the success criteria to make sure you have proof read correctly.

Success Criteria (student to complete):	Teacher Recognition:
<p><input type="radio"/> I have proof read my work.</p> <p><input type="radio"/> I have used capital letters at the start of my sentences and when using pronouns.</p> <p><input type="radio"/> I have used correct punctuation.</p> <p><input type="radio"/> I have checked my spelling.</p> <p><input type="radio"/> I have checked that what I have written makes sense.</p>	<p><input type="radio"/></p>



Mathematics- Number of the Day

Today's numbers of the day are 64 and 836.

Choose one of these numbers. Draw and write everything you know about that number.

Answer these questions focusing on your chosen number:

My number is: _____ (write which number you have chosen)

Write it in words	
10 more	
15 less	
Subtract 21	
Round to the nearest 10	
Next even number	
Write a pattern starting at your number	
List some factors	
Is it divisible by two?	
Double it	

If you would like an extra challenge, you can visit this website and complete the Number Of The Day there.



Mathletics-

Complete two Mathletics tasks set by your teacher.

Task 1: _____

Task 2: _____

Success Criteria (student to complete): <input type="radio"/> I have completed two Mathletics tasks.	Teacher Recognition: <input type="radio"/>
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Timetables practise-

Practise your x2 tables three times. Say them out loud as you go.

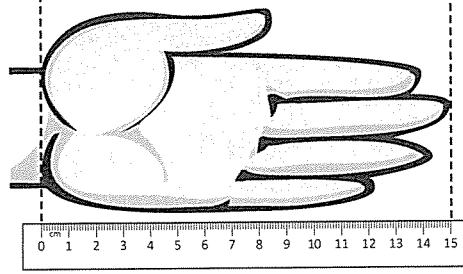


Units of length – centimetres

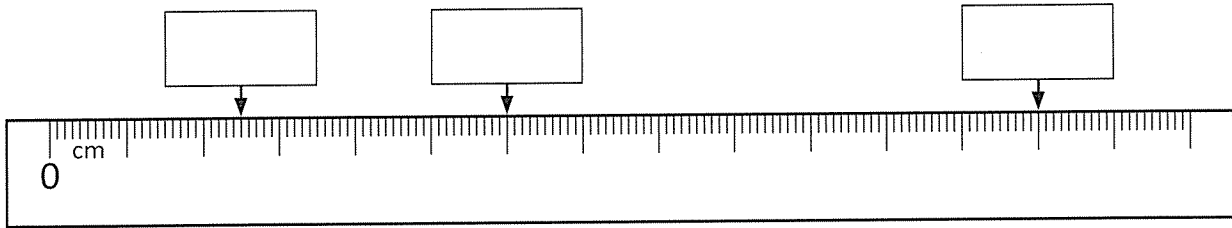
We use centimetres to measure smaller units of length.

There are 100 centimetres in a metre.

$$100 \text{ cm} = 1 \text{ m}$$



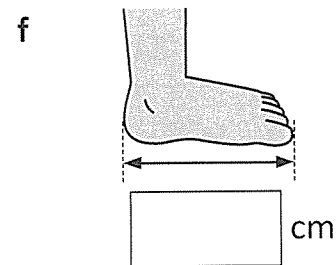
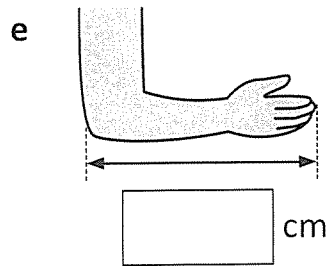
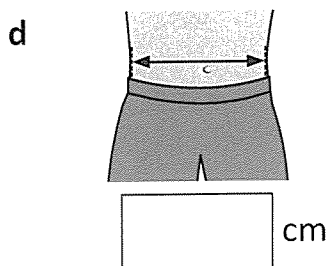
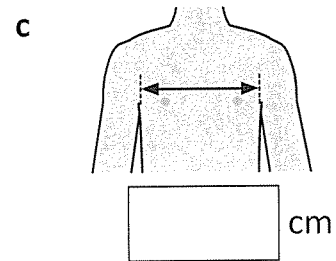
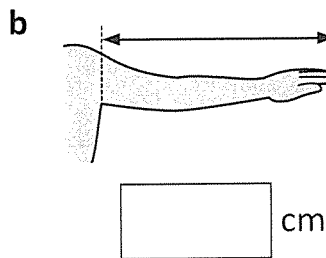
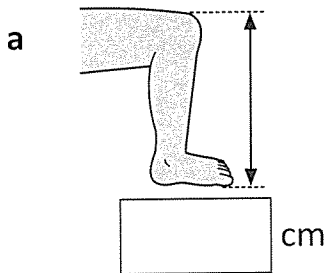
1 Record the lengths shown on this ruler in each box:



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.

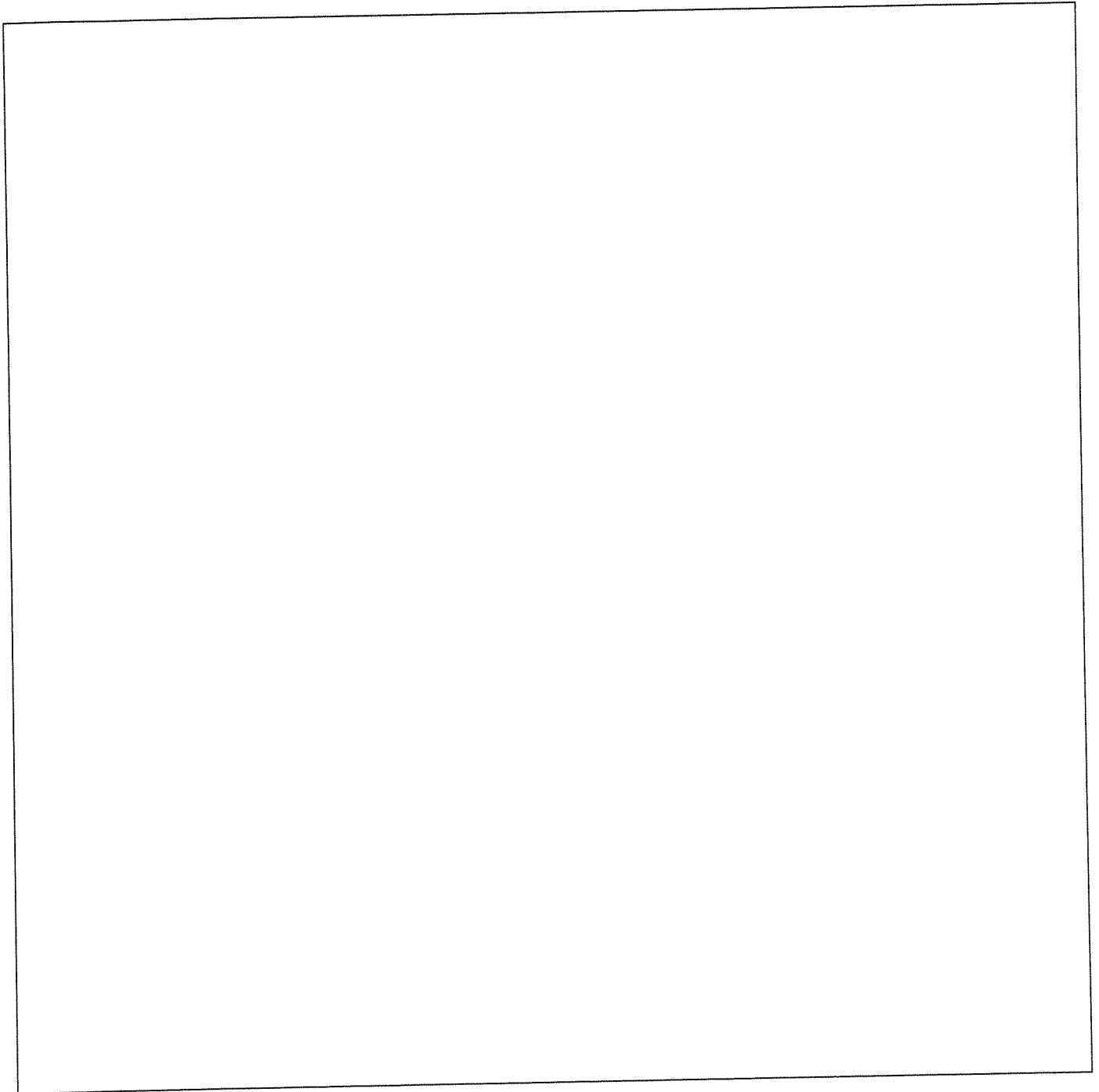


Drop Everything And Read (DEAR):

Read for 15 minutes. What did you Read? _____

HSIE- Geography

Can you draw a map of Australia and label all the states and territories?



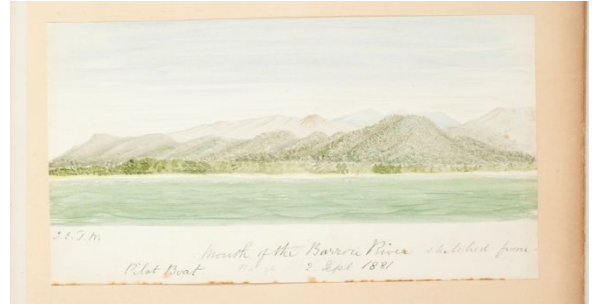
PE

Set up a fitness circuit and complete 15 minutes of physical activity.



Task 2: Sketching

Sketch an image of your favourite place. What does it look like, how would you get there (car, plane, boat etc.).



A large, empty rectangular box with a black border, intended for the student to draw their own sketch of a favorite place.



Task 3 - Research: Choose 3 different landscapes that can be found within Australia (desert, rainforest, beach etc.) and compare them. Include things like: temperature, rainfall, climate etc.

Place 1:

Place 2:

Place 3:

Task 4 - Relocating:

What would it be like to relocate to your favourite place?

Students imagine that they must move to their favourite place. Include advice on what weather to expect throughout the year, key climate data and what clothes and equipment are needed for the various seasons.

Draw an image of yourself and your family living in your favourite place.



Task 5 – Creating

Using materials from around your home (Lego, cardboard, recyclables etc.) create a diorama of your favourite place. Use your imagination to make it as interesting and as detailed as you can!