

Times	Subject	Subject Lesson Focus	
9 to 9.30	Reading	New book: The Fabulous Friend	
9.30 to 10	Writing	Weekend recount	Recount
10 to 10.30	Spelling	Decodable CVC words	
10.30 to 11	Handwriting	Ff	F f worksheet
11 to 11.30		<b>Recess Break</b>	
11.30 to 12	Mathematics	Representing numbers in a 5/10 frame	5 and 10s frames.
12 to 12.30		Mathletics	
12.30 to 1	Daily PE	Whole body movement	
1 to 2		Lunch Break	
2 to 2.30	PBL	Wellbeing	PBL - Learners at home
2.30 to 3	PDHPE	Strengths and Challenges	Super power strength

n the	week	end I _	
	Word ba	nk	Draw
stayed	<b>Word ba</b> home	<b>nk</b> played	Draw
stayed watched	<b>Word ba</b> home made	<b>nk</b> played helped	Draw
stayed watched baked	<b>Word ba</b> home made games	<b>nk</b> played helped toys	Draw

## Rainy Day Letters $f \vdash$

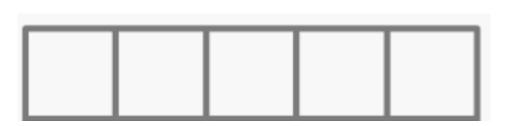
#### Writing Time F

Name:	 Date:	

### Five and Tens Frames

Place objects in the 5/10 frames and count how many.

Roll a dice and add that amount into the 5/10 frame and count.



Five frame

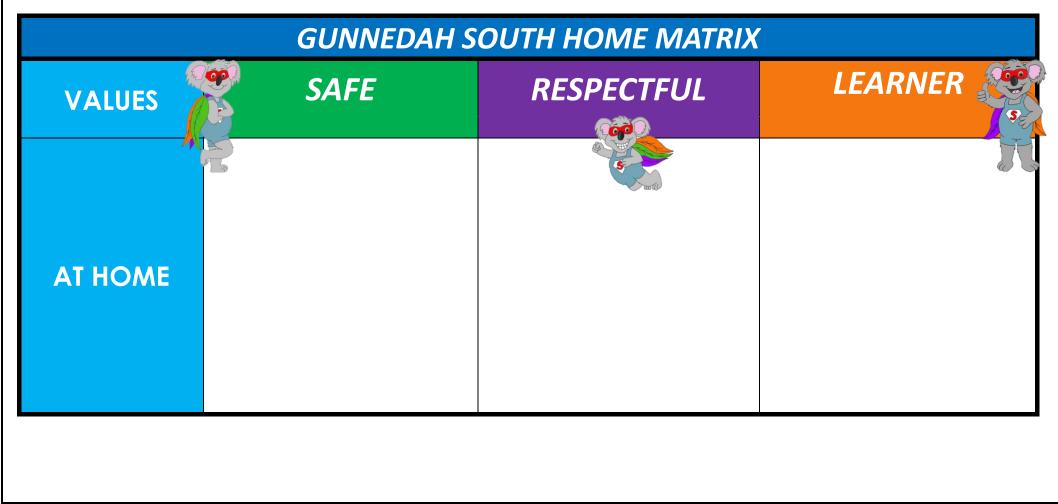
#### Ten frame

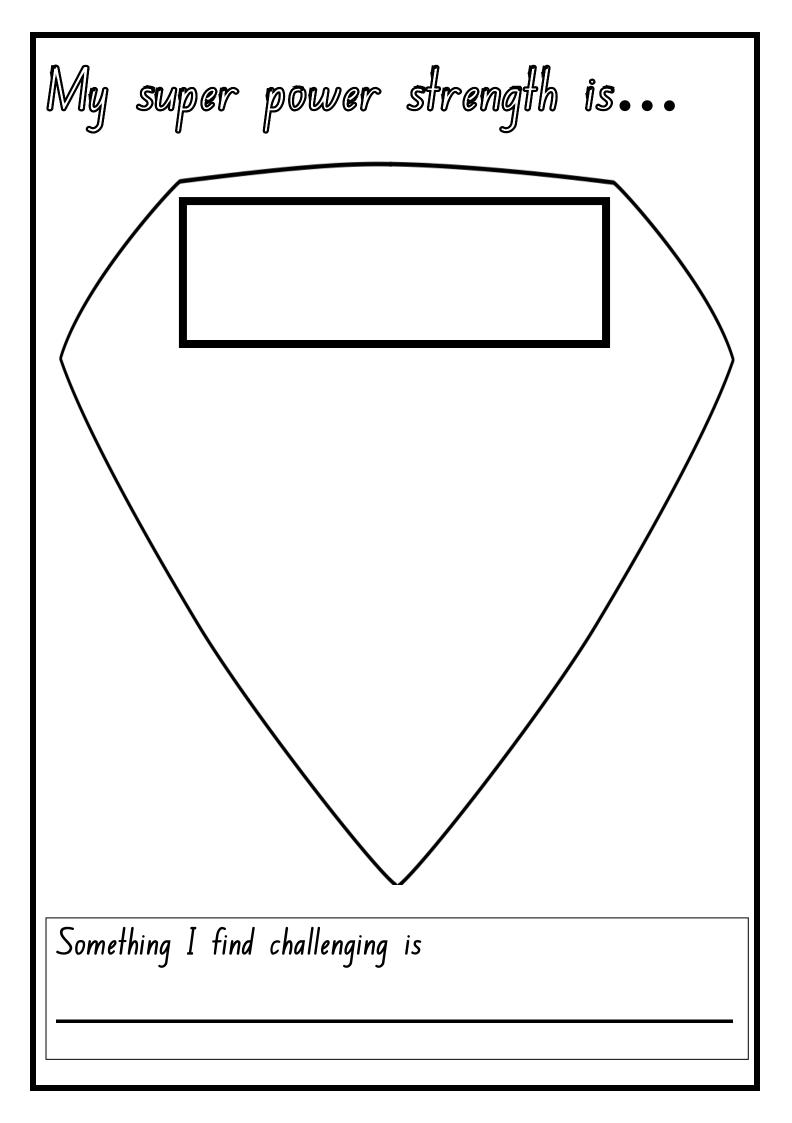
Extension: Roll 2 dice and use both frames to add objects and count.

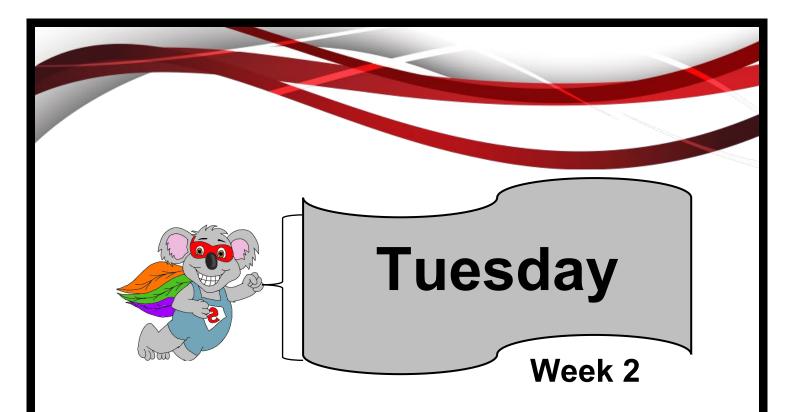


We are learning to identify how to be safe, respectful, learners at home.

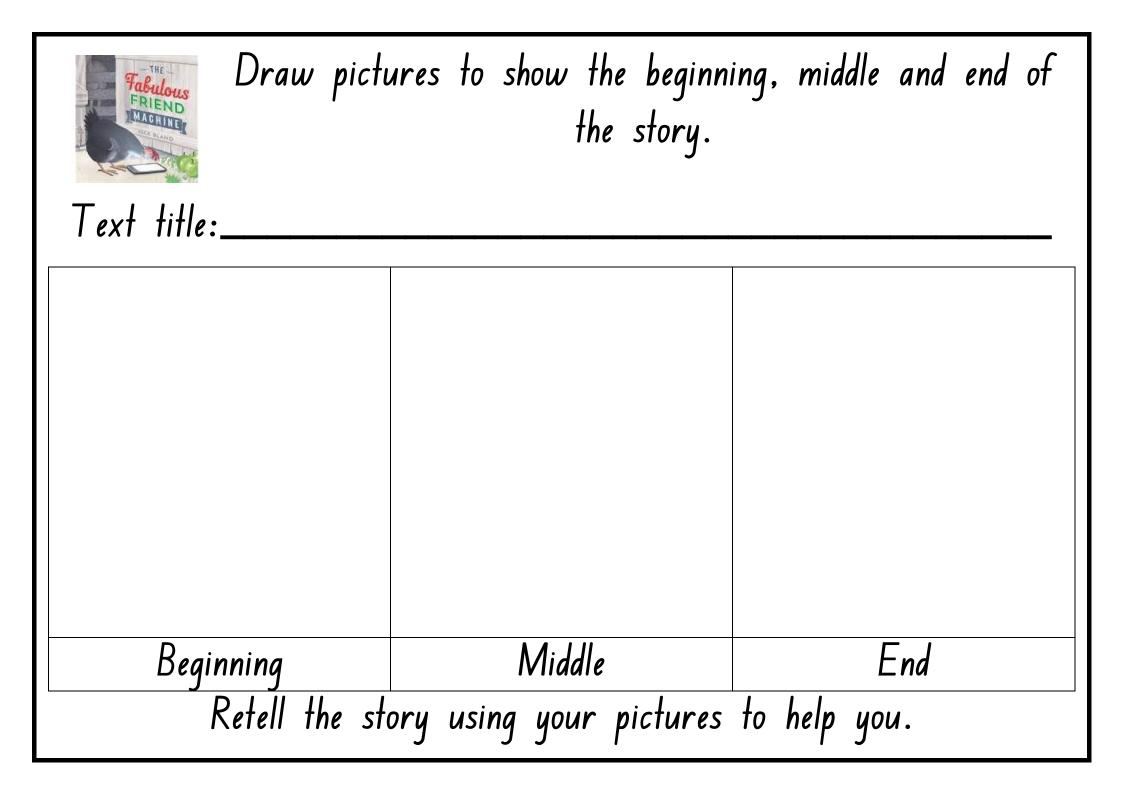
We are all in different learning environments at the moment. Draw how you are being safe, respectful learners at home. Southey would love to see what expectations you come up with.



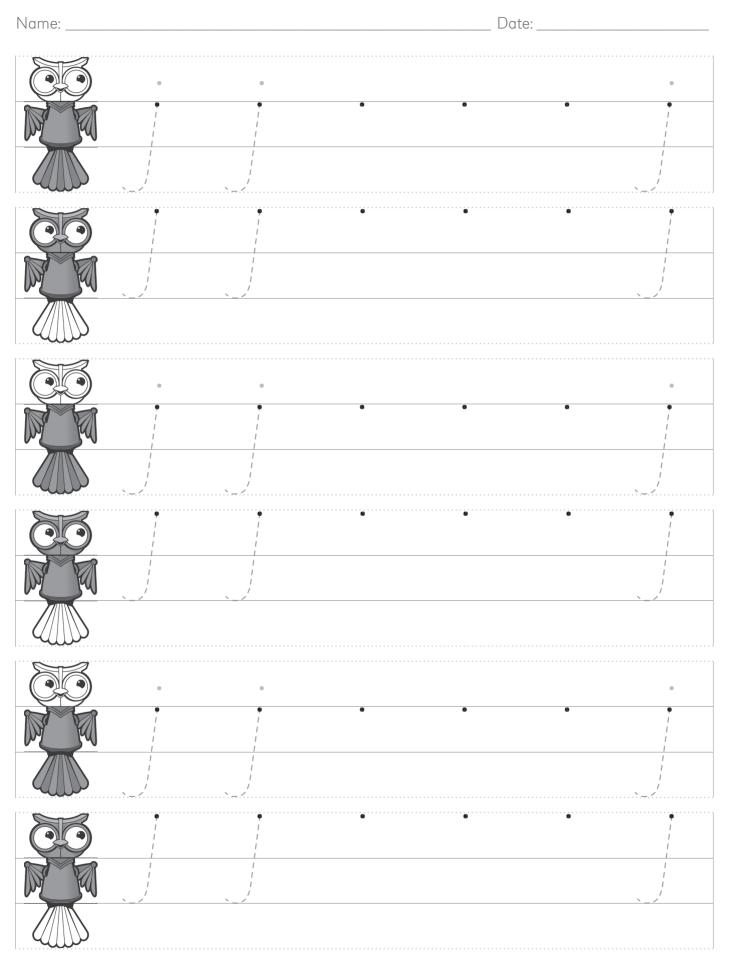




Times	Subject	ubject Lesson Focus	
9 to 9.30	Reading	Familiar Read: The Fabulous Friend	
9.30 to 10	Writing	Sequencing and retelling	Story sequence
10 to 10.30	Spelling	Decodable CVC words	
10.30 to 11	Handwriting	Jj	J j worksheet
11 to 11.30		<b>Recess Break</b>	
11.30 to 12	Mathematics	Mathematics Representing numbers in a 10 frame	
12 to 12.30		Mathletics	
12.30 to 1	Daily PE	Bouncing	
1 to 2	Lunch Break		
2 to 2.30	Coorrents	Making a Madal of aux Disco	
2.30 to 3	Geography	Making a Model of our Place	



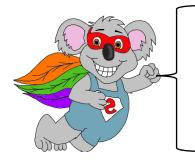
			.
Rainy	Day	Letters	J



# **Tens Frames**

Colour in tens frames to match the numbers on the left.

3			
5			
8			
4			
9			



# Wednesday

## Week 2

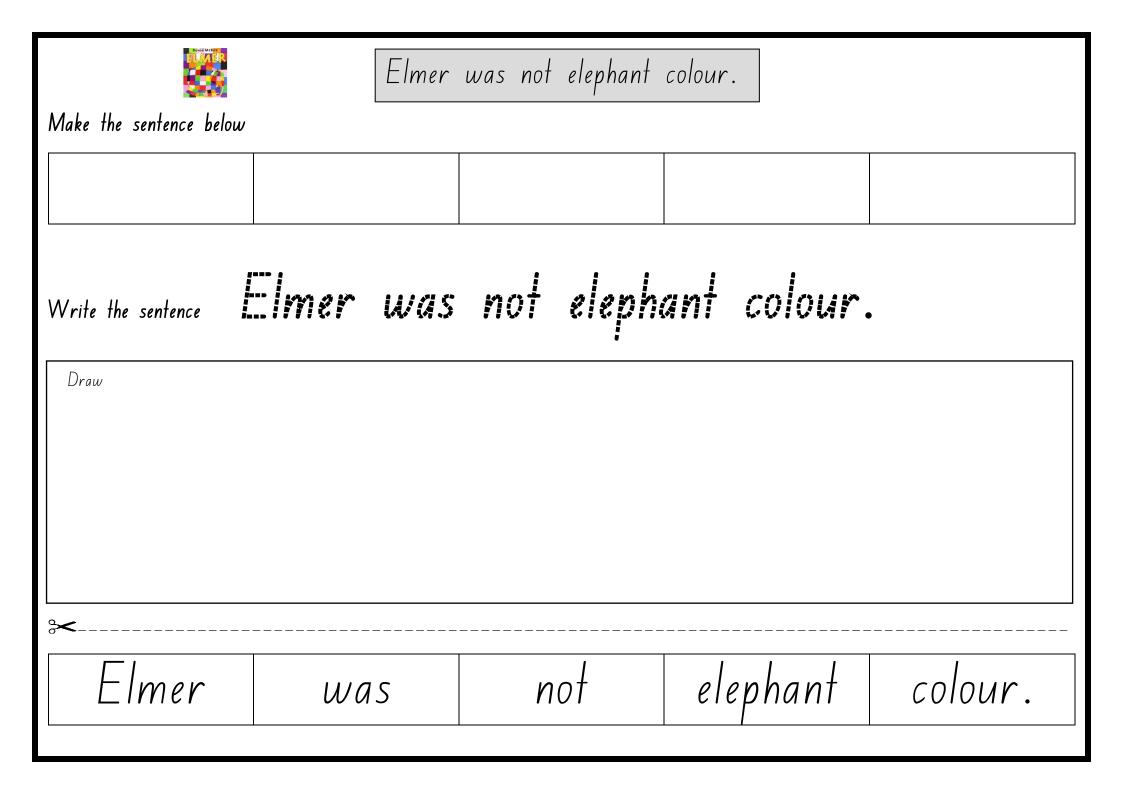
Times	Subject	Lesson Focus	Worksheet
9 to 9.30	Reading	New book: Elmer	
9.30 to 10	Writing	Sentence writing	Make/write/draw a sentence
10 to 10.30	Spelling	Decodable CVC words	
10.30 to 11	Handwriting	V v	V v worksheet
11 to 11.30		Recess Break	
11.30 to 12	Mathematics	Representing 3D objects	Drawing and representing 3D objects
12 to 12.30		Mathletics	
12.30 to 1	Daily PE	Kicking	
1 to 2	Lunch Break		
2 to 2.30	САРА	Visual Arts – Design your own	Art materials/templates
2.30 to 3	UAFA	Elephant for Elmer Day!	supplied

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# Elmer was not elephant colour.

Make the sentence below

IVIARE THE SETTENCE DEIOW			-	
Write the sentence				
Draw				
≪				
Elmer	Was	not	elephant	colour.



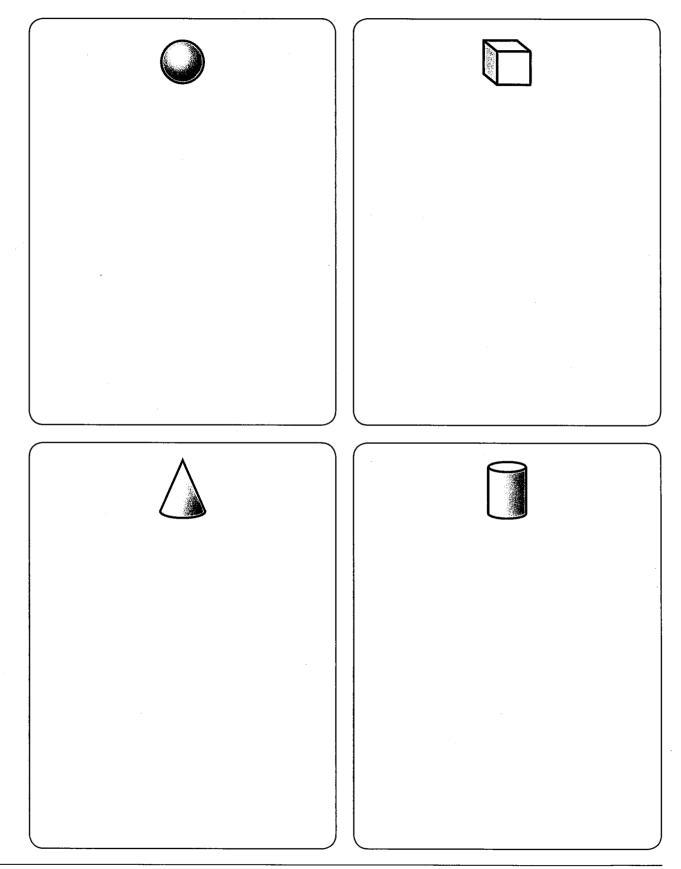
### Wave Letters $\nu V$

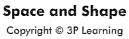
Name:			_ Date:
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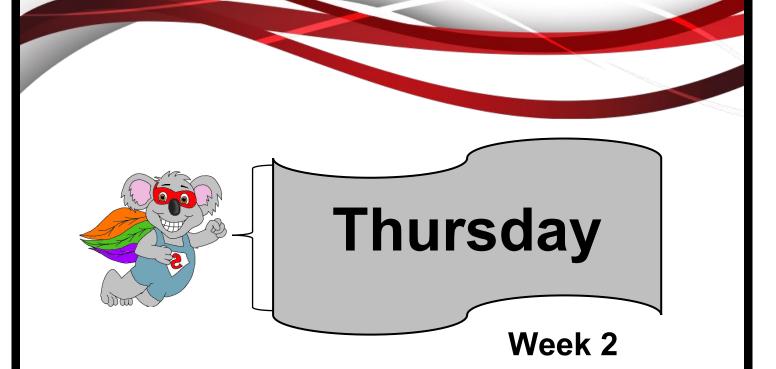
## **3D** space – language

1

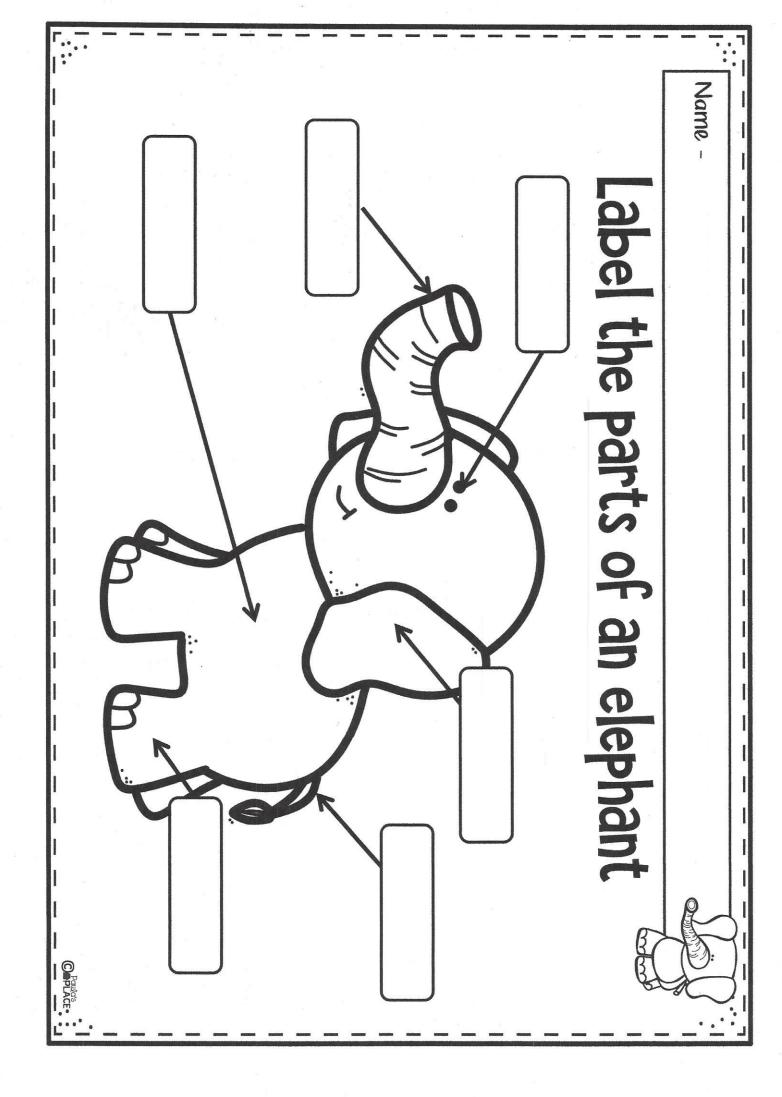
Write or tell someone what you call these shapes. Draw an everyday object that is the same shape.

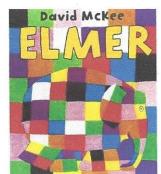






Time	Subject	Lesson Focus	Worksheet
9 to 9.30	Reading	Familiar Read: Elmer	
9.30 to 10	Writing	Response to text	Elephant label, word bank
10 to 10.30	Spelling	Decodable CVC words	
10.30 to 11	Handwriting	W w	W w worksheet
11 to 11.30		Recess Break	
11.30 to 12	Mathematics	Sorting 3D objects	Cut, sort and paste 3D objects
12 to 12.30		Mathletics	
12.30 to 1	Daily PE	Rolling	
1 to 2	Lunch Break		
2 to 2.30	Quite		Sorting objects into categories
2.30 to 3	Science	Mrs Pepper's Science Lesson	





Use these words to label the parts of an elephant

trunk eye ear tail body leg

## Wave Letters wW

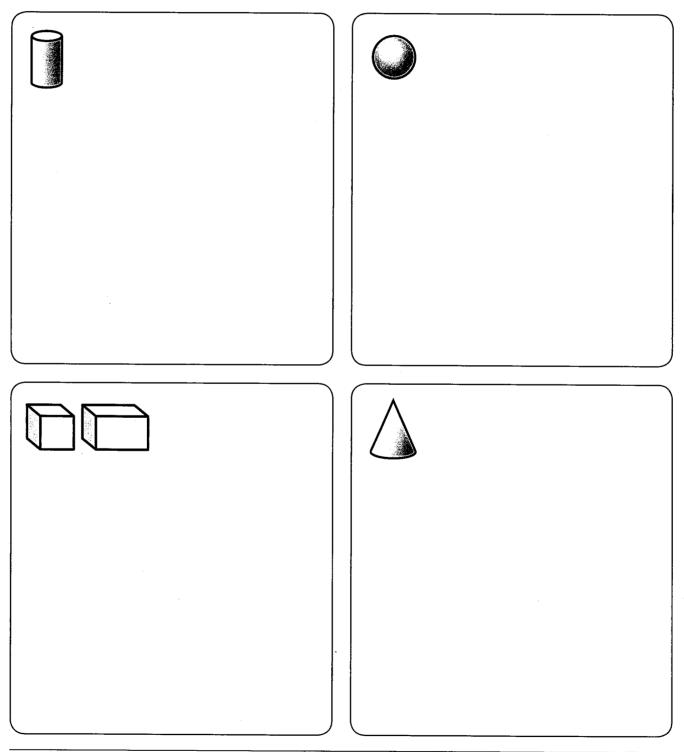
Name:	_ Date:
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## 3D space – everyday objects



#### What to do:

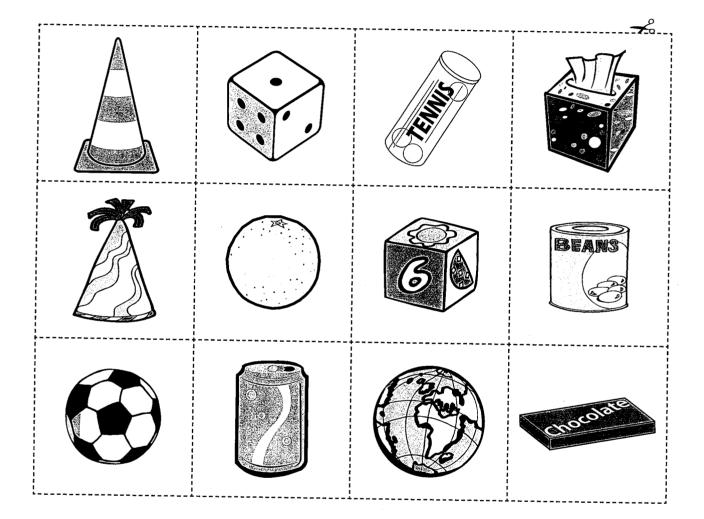
Cut out the pictures of the everyday objects on page 19. Sort and paste them into the right boxes below.





# 3D space – everyday objects

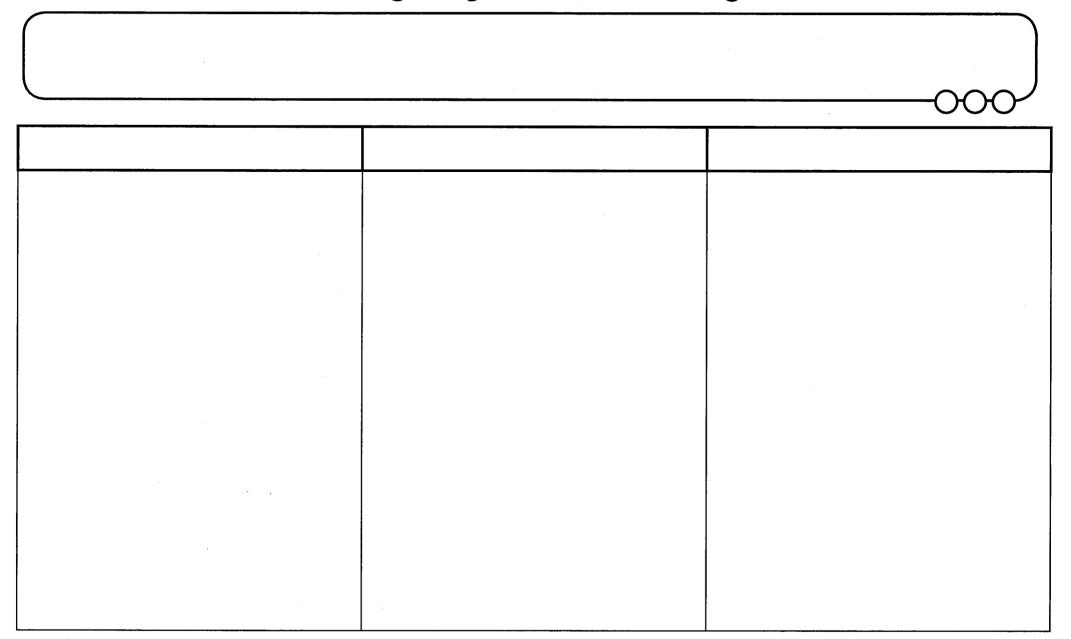






19

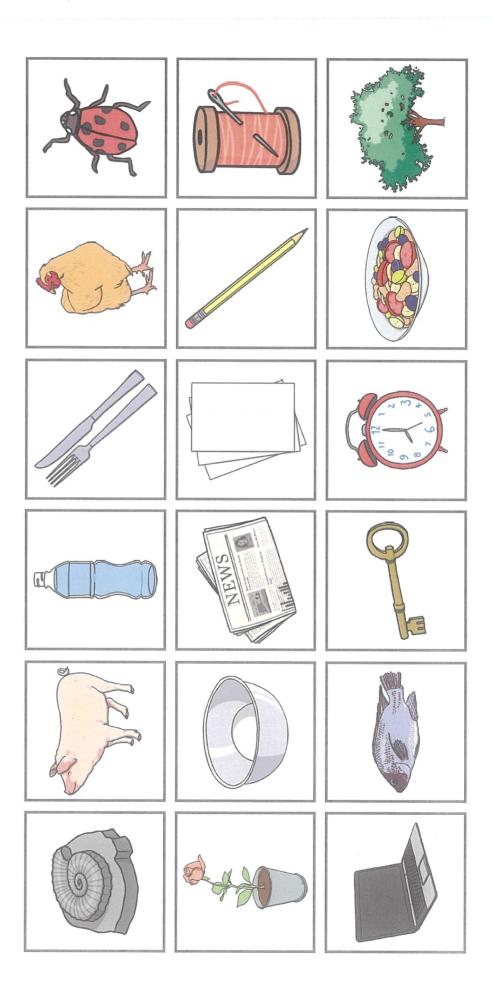
# Sorting Objects into Categories





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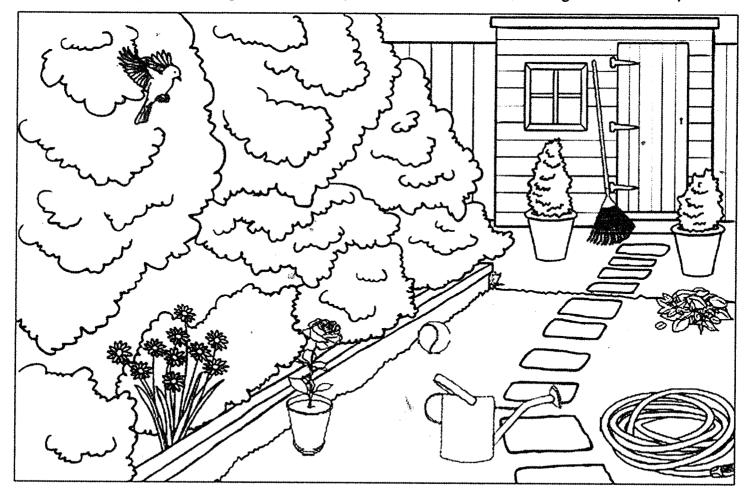
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# Living, Once Living and Non-living

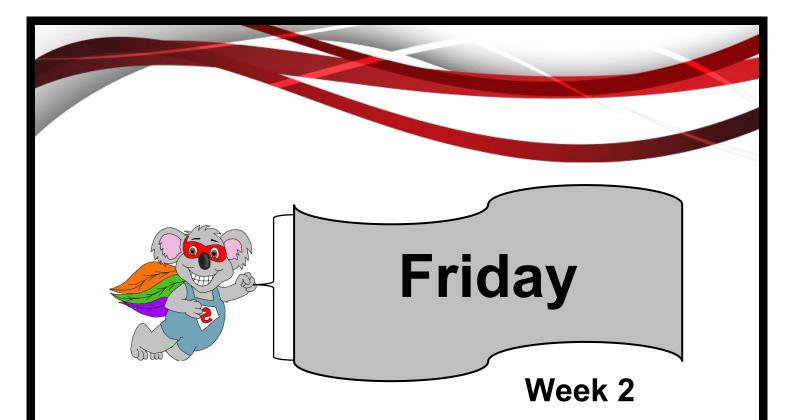
Colour the living items in the picture green (e.g., animals, plants).

Colour the non-living items red (e.g., rock, sand, plastic).

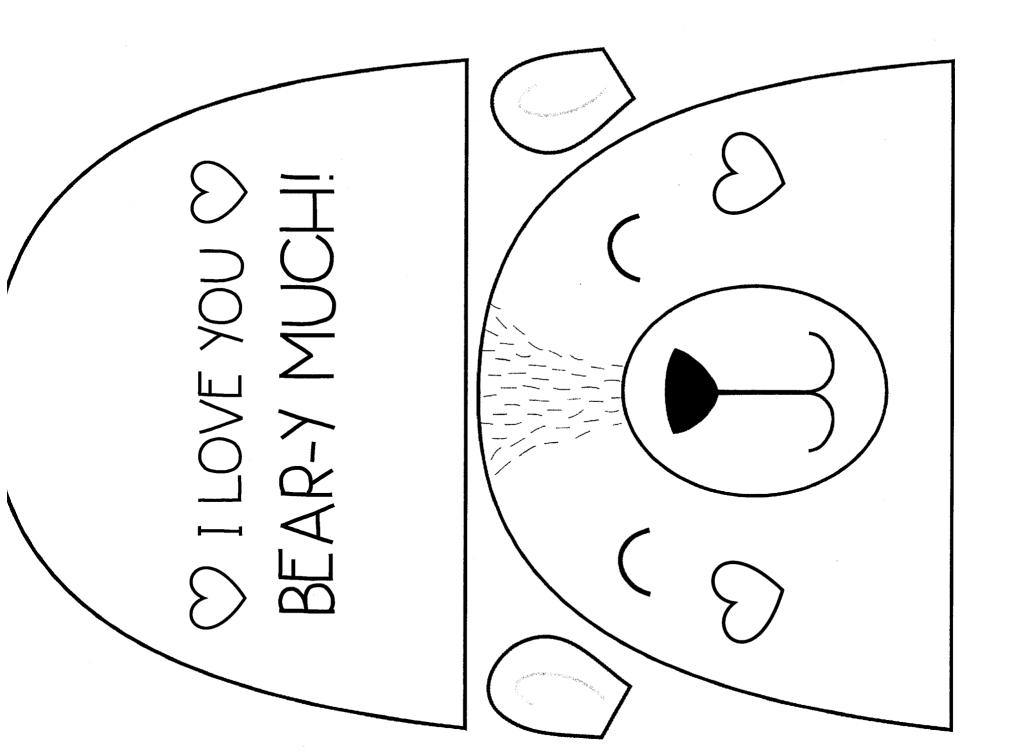
Can you find any once living items in the picture? Add two once living items to the picture.



Lesson 2 Bonus TASK



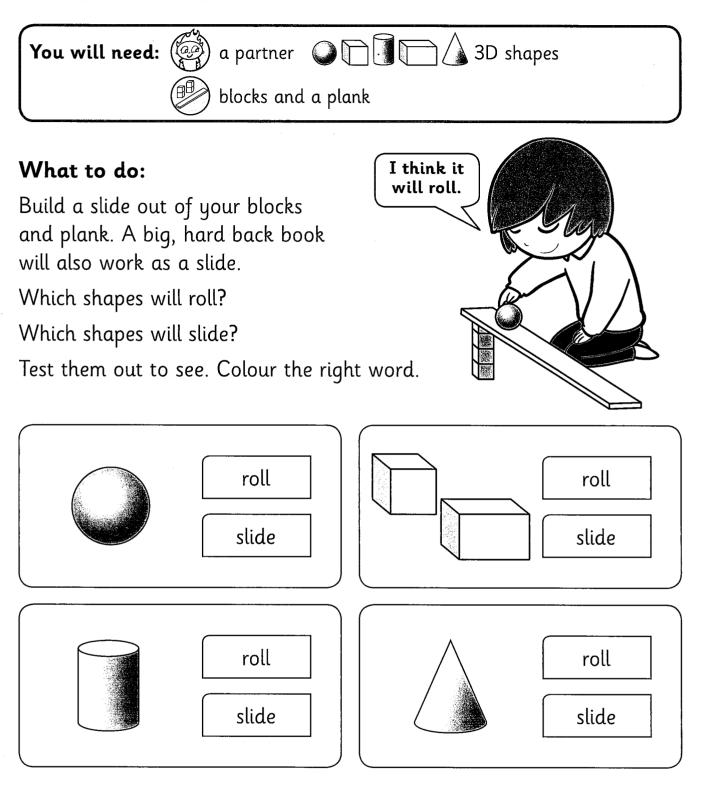
Time	Subject	Lesson Focus	Worksheet
9 to 9.30	Reading	New book: Guess How Much I Love You	
9.30 to 10	Writing	Response to text	Mother's Day card
10 to 10.30	Spelling	Decodable CVC words	
10.30 to 11	Handwriting	U u	U u worksheet
11 to 11.30	Recess Break		
11.30 to 12	Mathematics	Exploring 3D objects	Build slide and explore 3D objects
12 to 12.30	Mathletics		
12.30 to 1	Daily PE	Whole body movement	
1 to 2	Lunch Break		
2 to 2.30	Aboriginal Language and Culture	Mrs Walters' Lesson	Significant places
2.30 to 3	Virtual Assembly		



#### Wave Letters uU

Name:	Vame:		_ Date:	
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			•	

# **3D** space – explore



#### What to do:

Will some shapes do both? Circle them if they do. Tell someone why you think that is.



#### Significant Places - Week 2

#### We are learning to research a place that is significant to Aboriginal and Torres Strait Islander people.

Draw a picture

Name of site

Location (region, state)

Type of sacred site (rock art, natural site of significance, scarred trees etc)

Who sees this site as being significant or sacred (tribal groups)?

Why is this site so significant?

Interesting facts about this site?