### Resources Year F









# hysical Activity @ HOME CHALLENGE.

physical activities you would like to add to the list! to complete. To kick things off, how many of these physical activities can you complete this week from the list below? You may have some of your own Welcome back to remote learning for Physical Education. Each week I will be publishing a lesson on See Saw and in paper format for Foundation students

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	MAKE UP SOME OF YOUR OWN PHYSICAL CHALLENGES TO COMPLETE
	Using your body to make one letter at a time, try and spell your name
	Pick an animal (e.g. kangaroo) and move around the house like that animal.
	Perform a balance with 1 part of your body touching the ground. Now try a balance with 2, 3 and then 4 parts of your body touching the ground
	Read a story book with an often repeated word – if the word is mentioned in the story, you need to do an activity (e.g. 5 star jumps)
)*	Set up some toys or bottles as targets and roll a ball to knock them over. If you knock a target over, step back to make it more challenging.
	Run on the spot for one minute
	Perform 25 star jumps
	Keep a balloon a balloon in the air for as long as possible using different parts of your body (hand, foot etc.)
	Throw a ball at a wall and catch it 30 times (use a ball, scrunched up newspaper with tape or pair of rolled socks)
	Go for a walk, bike ride, skateboard or scooter with an adult/s
Tick completed tasks	TASK





### TORQUAY Checklist for setting up my remote learning space

Your teachers will provide you with a suggested daily timetable that includes starting the day by getting outside and going for a walk, a regular morning break and time for lunch, as well as space for creative time and a physical or wellbeing activity. During remote learning it is important to maintain a regular morning routine, including: keeping a regular bedtime, waking up at the same time every morning, showering, getting out of your PJ's, eating breakfast etc.

You may remember from last time, that remote learning is a big change from onsite learning where you are often up and about and moving between learning spaces and environments. We encourage you to make sure you take regular breaks, spend time outside and offline doing a variety of activities and games. There are so many things you can do to break up your day including; make a treasure hunt, put on a play or puppet show, create an obstacle course, build with Lego, bake or cook something, make a kite, learn how to lay a musical instrument, teach yourself a magic trick, write a song or learn how to do origami.

To get you started for this next journey, use this checklist to support you to set up a remote learning space. Please discuss any statements you aren't able to complete with your teacher – we may be able to provide loan equipment or help you out in some other way.

Setting up you	r remote learning space	Completed
Choosing a space	Is the area a public/family space and not in a bedroom?	
	Is the area free of distractions?	
	Can the space be quiet at times when needed?	
	Is there an adult nearby who can assist you with your learning if needed?	
	Is the space free from any trip hazards? Eg. cords	
Equipment	Is your desk and chair adjusted correctly so you can sit comfortably?	
	Do you have the stationery and learning resources you need?	
	Is there enough light?	
	Is the area exposed to direct glare or reflections?	
Ensuring the	Does the area have power points available?	
right use of technology	Is the computer/laptop directly in front of you and at a distance you can see clearly without straining?	
	Is equipment (extension cords etc.) in good, safe, working condition?	
	Is there a strong internet connection?	
	Do you know your username and password for accessing the remote	
	learning platforms you need (eg. Google Classroom, Seesaw etc)	

Personalising Is there space for you to put up your daily timetable and weekly				
your space	learning plan?			
	Is there space for you to put up a dream board, posters, mindfulness activities, self-calm strategies or motivational quotes?			

### Week 4, Term 3 of Remote and Flexible Learning - Foundation

	Reading	Writing	Maths
Wednesday	Reading Take Home Book or book from Reading A-Z.  100 Days of School Word Search	Picture writing prompt – dog and duck. Use good describing words to complete the sentences.	Number game – Please get out of my house. Adding two numbers together, or subtracting from the largest number.
Thursday	Reading Take Home Book or book from Reading A-Z.  Digraphs – sh, th, ch Cut out the words and paste into the correct column.	Treasure Island setting. Complete the plan for a Pirate story. Who/Where will be your characters and setting. You could use this plan to then create a story of your own.	3D Shapes Edge – where two faces meet. Faces – Flat 2D side of the object. Vertices – where edges meet to make a point.
Friday	Reading Take Home Book or book from Reading A-Z. Ch, Sh, Th, Wh digraph word search.	Rainy day prompt or create your own. Use the rainy day prompt to plan a story or use the blank page to create a story of your own.	Sorting 3D shapes. Cut out the 3D objects and paste into the correct box.

### 100 Days of School

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one
hundred
days
celebrate

fun party count learn

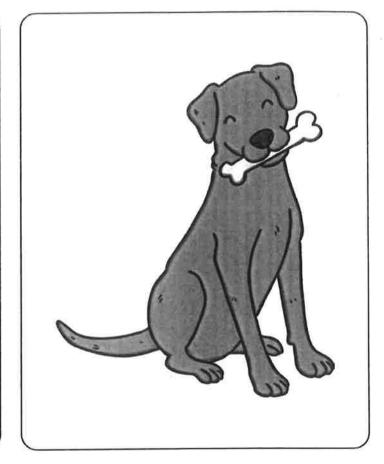
number collect group school



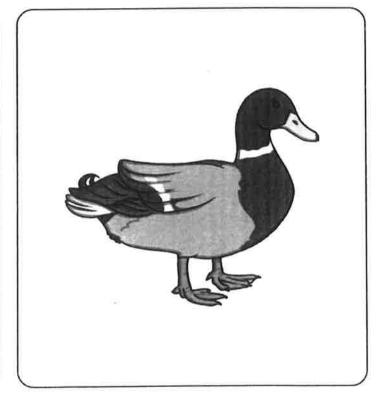


### **Picture Writing Prompts**

The dog had



I can see

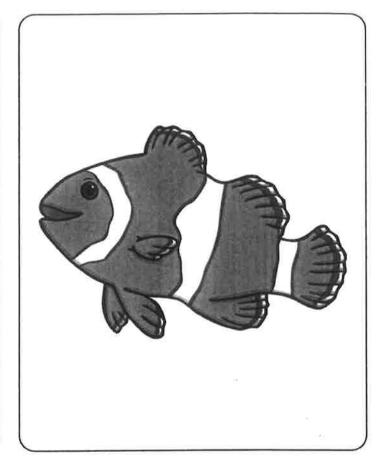






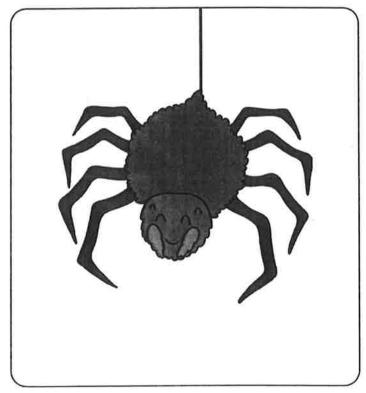
### **Picture Writing Prompts**

CL-	happy
0	



There is

a...







## Please get out of my house!

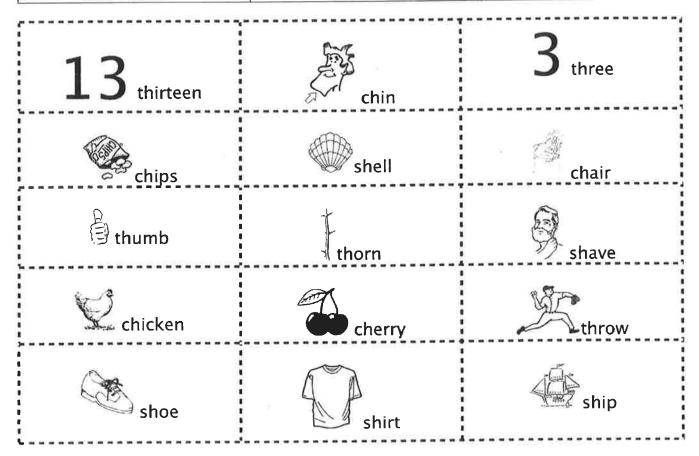
	10	0
Equipme	11	
nt_7 (or	12	2
more dice	13	ω
Equipment - 7 (or more dice) 7 counters each (same colour) game hoard	14	4
re each lea	15	5
me colour)	16	6
game ho	17	7
ard	<del>2</del> 8	00
	19	9

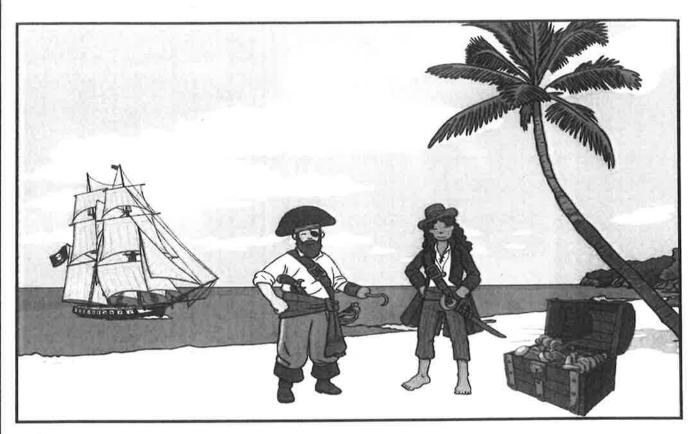
Equipment—2 (or more dice), / counters each (same colour), game board.

rolls for you. If you land on a house that you already have a counter on, place another on top and \*Try playing by subtracting the smallest number or making groups of! out of my house!' and remove their counter. First to get rid of all of their counters wins! Roll 2 dice for your partner. They work out the total and place a counter on that number. Partner make a two story house. If your partner has their counter in that house, you must say 'Please get

Name:

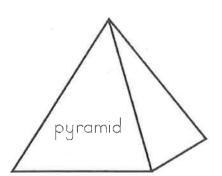
sh-	th-	ch-
	1	





Who?		
Where?		
What was the problem?		
How was it solved?		
End:		
V2		

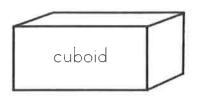
### 3D Shapes



edges \_\_\_\_\_

faces \_\_\_\_\_

vertices \_\_\_\_\_



edges \_\_\_\_\_

faces \_\_\_\_\_

vertices \_\_\_\_\_

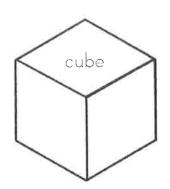


edges \_\_\_\_\_

faces \_\_\_\_\_

vertices\_\_\_\_\_

Name\_\_\_\_



edges\_\_\_\_\_

faces \_\_\_\_\_

vertices \_\_\_\_\_



edges \_\_\_\_\_

faces \_\_\_\_\_\_

vertices \_\_\_\_\_



edges\_\_\_\_\_

faces \_\_\_\_\_

vertices \_\_\_\_\_

### Ch, Sh, Th, and Wh Digraph Word Search

name:\_\_\_\_\_ date:\_\_\_\_

t	h	u	m	b	u	х	b	h	V	i	p
j	С	h	е	е	S	е	0	1	m	n	е
f	g	W	h	е	е	1	u	i	V	b	k
r	d	Z	f	w	h	a	1	e	m	е	n
S	h	a	r	k	У	r	С	h	е	S	t
е	W	t	w	a	w	h	i	S	t	1	e
k		е	d	r	f	С	h	а	i	r	g
r	е	W	S	h	i	р	j	i	0	р	k
f	g	m	V	У	u	i	0	S	h	0	e
t	h	0	r	n	u	b	p	0	i	r	У
а	b	У	٧	w	h	i	S	k	1	0	р
r	a	1	S	h	а	r	k	V	t	У	e



### Word Bank Ship Whisk Thorn Whale Chair Whistle Cheese Shark Chest Thumb Wheel Shoe



Who?	
Where?	
<u> </u>	E

,			
Who?			
-			
What was the	problem?		
-			
	12		
How was it sol			
End:			

Sorting Cards

### rectangular prism



cube

1

### cylinder





