	Term 3 Week 5 Kindergarten Home Searning Framework					
	Morning Session		Middle	Session	Afternoon	
M o n d a y - 9 / 8	English: Phonics Task 1: Complete the SeeSaw Phonics sort activity - Drag the letter tiles to match the initial sound of the picture. <u>Non-digital option:</u> Write the letters, m, s, t, a, r, p, e, d, f, i, h, o - on letter tiles. Make words using the letter tiles. Record the list of words you made. Letter tiles template at back of document. Task 2: Change the ending sounds and make a new word. <u>Non-digital option:</u> Complete the activity on SeeSaw or the worksheet copy at the end of this document. English: Phonics and Reading Read the sounds and words on pages 7, 8 & 9 in the sounds and words Foundation InitiaLit book. (You do not need to print these pages, but if you wish to print there is a separate file on the website available to print) <u>https://library.multilit.com/vi</u> conline_initialit/	English: Storytime lesson 1 Learning Intention: Make accurate predictions about a text. To tell a detailed summary of the events in a story in the correct order. Prepare for reading: Have you been in or heard a thunderstorm before? What is it like? What do you do when there is a thunderstorm? I am going to guess or predict what might happen in this story. The story is called 'Thunderstorm Dancing', and I can see a girl and her dog at the beach on the cover. I wonder if they will dance in a storm on the beach. What do you think? Read or watch the story https://www.yout- ube.com/watch?v=so1jzcpIHmA Summarise the story by writing or drawing what happened in the beginning, the middle and the end. Discuss whether your prediction was correct.	Mathematics: Division Warm up: Practice skip counting https://www.yout- ube.com/watch?v=EemjeA2Djjw https://www.yout- ube.com/watch?v=GvTcpfSnOMQ <i>Learning Intention:</i> Use one-to-one correspondence to share a set of objects equally. Listen to following story: https://www.yout- ube.com/watch?v=A- tqjCPnHLg&t=9s On Seesaw, divide the bananas evenly between the monkeys. 5. Tell me how many bananas each monkey has. Bonus - Share the cookies between the monkeys. <i>Mon-digital option:</i> Practice sharing groups of items into groups such as counter into bowls. OR Complete the worksheet at the end of this document.	Geography: Places - Homes Learning Intention: Identify the place they live in and describe its features. Places can be special to people for different reasons. Our homes are special to us because they are where we live and spend most of our time. Watch the story 'Homes for Everyone.' https://youtu.be/hEtSl57txZw Think about the home you live in and answer the questions: What type of home is it? eg. apartment, house etc. What materials is it made from? e.g. wood, steel etc. What are some of its features? eg. windows, roof, doors, pathways, chimneys etc. What are some of the rooms in your home? Can you name them? Complete the two 'My Place' worksheets attached to the frameworks or on spare paper. These activities are based on the questions answered above. Those working at home could share a photo of their work on Seesaw once complete.	Visual Arts & Geography: Places - HomesWatch the Story 'If I built a house'. https://www.yout- ube.com/watch?v=XYfB 2MS-ouoNow you have the chance to be your own house designer. Use a paper bag and cardboard or paper to design a 3D house. Think about what a house has like windows, roof, doors, pathways, chimneys etc.Image: Comparison of the paper bag and cardboard or paper to design a 3D house. Think about what a house has like windows, roof, doors, pathways, chimneys etc.Image: Comparison of the paper bag what a house has like windows, roof, doors, pathways, chimneys etc.Image: Comparison of the paper bag what a house has like windows, roof, doors, pathways, chimneys etc.Image: Comparison of the paper bag what a house has like windows, roof, doors, pathways, chimneys etc.Image: Comparison of the paper bag what a house has like windows, roof, doors, pathways, chimneys etc.Image: Comparison of the paper bag what a house has like windows, roof, doors, pathways, chimneys etc.Image: Comparison of the paper bag what a house has like windows, roof, doors, pathways, chimneys etc.Image: Comparison of the paper bag what a paper house. https://www.yout- ube.com/watch?v=107N ARL6Rt4	

	Fast finishers or optional extra task for the week: Olympics colouring in sheets attached to framework.	<u>Digital Brain Break Optional</u> <u>Activity:</u> Song - All I eat is Pizza <u>https://www.youtube.com/wat</u> <u>ch?v=HI5dRW4E9hc</u>		Non-Digital Brain Break Optional Activity: Just jump! For 10 minutes, everywhere you go in your house, you must imagine the floor is a trampoline and jump wherever you go. Bounce your energy out.	Alternative Draw a detailed picture of a house. Think about what a house has, doors, windows, roof, some have chimneys, flowers.
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	Morning	Session	Middle	Session	Afternoon
	English: Phonics and reading	English: Storytime lesson 2	Mathematics: Division	Visual Arts:	Olympics Choice Grid
Tuesday - 10/8	Read the pages 10 & 11 in the sounds and words Foundation InitiaLit book. https://library.multilit.com/vic online_initialit/ (You do not need to print these pages, but if you wish to print there is a separate file on the website available to print) English: Handwriting Watch the following link https://www.yout- ube.com/watch?v=mu17QOtw0 m0 Follow along with the video, watching closely how to form each letter. Practice your handwriting by skywriting each letter in the air with your finger. Print out the '1 can 1 can't yet' worksheet at the end of this document. Complete this using your best handwriting.	 Learning intention: To use the story and interpret meaning by responding to questions about the text. Read or watch the story again. https://www.yout-ube.com/watch?v=so1jzcpIHmA During the story, pause to answer these questions: "Shh. Listen What can you hear?" What do you think the family can hear at the start of the story? Why does the girl want the dog to stay beside her in the house? How is Poppy like the thunder? What is the little girl at the end of the story? What is she using to make a rainbow? Digital Brain Break Optional Activity: Superheroes Unite Dance https://www.yout-ube.com/watch?v=ok7V1pWtRz § 	Warm up: https://www.yout- ube.com/watch?v=vgiHVLHH7T k https://youtu.be/Ftati8iGQcs Learning Intention: Share objects equally between groups Record the sharing in a number sentence, like the one below. 6 shared equally to 3 groups is 2. Complete the Seesaw task by sharing the objects equally for each picture. Non-Digital Option: Share items into groups. Record sharing of objects in a number sentence below: (template provided at the end of the framework) shared equally to groups is	Listen to the lines song: https://www.yout- ube.com/watch?v=DQEVIIme WH4 Then listen to the primary colours song to learn what the primary colours are: https://www.yout- ube.com/watch?v=v9glj0j7Ba0 On a blank piece of paper use a ruler and a lead pencil to rule up several lines going horizontal and vertical, like the image below. Colour the squares using primary colours.	The Olympics closing ceremony was on Sunday. It has been a blast to watch all the events and cheer on our Australian Athletes. To celebrate the end of the Olympics pick and complete an activity from the SeeSaw Olympics OR complete a fitness activity of your choice.

8/11 Play the Sight word board game attached at the end of this document or complete the Noughts and Crosses SeeSaw sight word activity. Learning Intention: Make connections to the text and the world around you. Warm up: https://www.youtube.com/wat ch?v=ZnZYK83utu0 Watch the som/wat ch?v=ZnZYK83utu0 English: Phonics and reading complete pages 12-13 in the sounds and words Initialit book. Read or watch the story again. https://www.yout-ube.com/watch?v=guNdJ5Mt Think about thunderstorms with someone in your household. You could: https://www.yout-ube.com/watch?v=guNdJ5Mt Think about hold an adu because you bog on hold on edd hold because you bog on hold on edd hold on edd hold on edd hold or objects. 8/11 Talk about tightning (electricity that forms in a cloud) and thunder (the sound the lightning makes). 1. Talk about lightning (electricity that forms in a cloud) and thunder (the sound the lightning makes). With playdough, make some examples of 3D objects and send photos or a video to your teacher on SeeSaw. Using a blar and writing outside of y inside each the names of rainbows. Talk about the colours in a rainbow. Watch and join the writing lesson with Mrs Lockley, link Draw a picture of yourself standing under a beautiful Draw a picture of yourself Complete the worksheets attrust when for safety. Example the prothers.	alth – Road safetyFree Choice/Fitness:ideo to startHave a go at Cosmic Yoga,
8/11-Actional at the end of this document or complete the Noughts and Crosses SeeSaw sight word activity. Make connections to the text and the world around you. https://www.youtube.com/wat ch?v=ZnZYK83utu0 https://www.yout-ube.com/wat ch?v=ZnZYK83utu0 English: Phonics and reading Read or watch the story again. https://www.yout-ube.com/watch?v=guNdJSMt https://www.yout-ube.com/watch?v=guNdJSMt Think about ube.com/watch?v=guNdJSMt Complete pages 12-13 in the sounds and words InitiaLit book. Someone in your household. You could: Talk about lightning (electricity that forms in a cloud) and thunder (the sound the lightning makes). Do kup some pictures of rainbows. Talk about the colours in a rainbow. With playdough, make some examples of 3D objects and send photos or a video to your teacher on SeeSaw. Using a blar and writing outside of yurself standing under a beautiful Watch and join the writing lesson with Mrs Lockley, link Draw a picture of yourself standing under a beautiful Draw a picture of yourself standing under a beautiful Complete the worksheets attached at the end of this document or the SeeSaw ativity on cubes and spheres. Draw a picture of yourself	5 5,
Non-Digital Option: rainbow. Write the sentence below your picture; I can see a rainbow. Write 1 or more sentences about a topic of your choice. Optional Extension Idea: Optional Extension Idea: Optional Extension Idea:	https://www.yout- ube.com/watch?v=02E1468when you need to tt's hand, is it a do it to feel safe? hands when you ith something or mg a road? Whose hold when going school? Walking to Crossing the road?ANDChoose an activity from the additional activities grid to complete.ORGo on a walk in your neighbourhood and do the Neighbourhood scavenger hunt. Link shared on SeeSaw and at end of this document.in Break OptionalNon-Digital Brain Break Optional Activity: Stretch it out! It's not a good idea to sit still

	Morning Session		Middle	Session	Afternoon
Thursday - 12/8	English: Phonics and reading Complete pages 14-15 in the sounds and words InitiaLit book. https://library.multilit.com/ viconline initialit/ (You do not need to print these pages, but if you wish to print there is a separate file on the website available to print) English: Sight Words Sight word nerf gun/bowling - Stick sight words up on a wall and as you shoot them read out the word - Write sight words on disposable cups and set them up. Roll a small ball and read the names of the words you knock over.	English: Writing & Sequencing Learning Intention: To create a short text to describe events. Cut out and paste the images in the correct order to create a sporting story. Write a sentence about what is happening in each picture. Remember to start a sentence with a capital letter, use your finger spaces, reread your writing to ensure it makes sense and to use your sounding strategies. Take a photo of your work and upload for your teacher on SeeSaw.	Mathematics: 3D Objects Warm up: https://www.yout- ube.com/watch?v=2cg-Uc556-Q https://www.yout- ube.com/watch?v=zPZegz690M g Learning intention: To Identify 3D objects. Complete the 3D object worksheets at the end of this document or the activity on SeeSaw. What 3D objects can you find in your home? Draw and label them. Send a picture to your teacher on SeeSaw. Digital Brain Break Optional Activity: Try out these fun moves on Fitboost: https://fit.sanfordhealth.org /resources/fitboost-activity	 Science: Push and Pull Lesson 3 – Objects changing shape Learning Intention: To identify that a push or pull can change the shape of an object. Follow the link to log into the Inquisitive website http://inq.co/class/ECZS6 (Access Code:4150) Watch the water balloons video. What did you see? What did you think? What do you wonder? Watch the video Making Dough. What foods did you see changing shape? How did the shapes get changed? Did you see any pushes or pulls? Investigation: Play with the playdough. (Note: if you do not have playdough, use anything that is 'squishy' and will change shape). Make a ball shape and then push and pull it to make it change shape. Draw what the playdough looked like when it was pushed and when it was pulled. 	Library Lesson with Mrs Burke Go on a scavenger hunt through your books at home (use the scavenger hunt on SeeSaw or at the end of this document). Read your favourite book with your family member or pick a story from https://storylineonline.net/ Digital Brain Break Optional Activity: Mrs Wishy Washy Story https://www.yout- ube.com/watch?v=yLxG yBHHdds Or Pick an animal to watch or watch the livestream for Zoos Victoria https://www.zoo.org.au/a nimals-at-home/

	Morning Session		Middle	Afternoon	
	English: Sight words	English: Writing	Mathematics: 2D Shapes	Music Activity	STEAM - Building a Bug
Friday - 13/8	Divide your page into 9 squares. Select 9 sight/magic words and write one in each square. Ask someone to call out the sight words and if you have that word cross it out or place a counter on top of it. Once all words are covered, shout "BINGO!"	Learning Intention: To identify a problem and solution in a story; To write sentences using capital letters, full stops, finger spaces, sky/grass/ground letters. Last week you watched a video of Mrs. Bradley reading 'Thelma the Unicorn'. Think about a problem that happened in the story and how the problem was solved. You may want to watch the video again: https://drive.google.com/file/d/18w61vLOoIhMTQN2SXq0Vvvr Using the sheet attached at the back of the document, draw a picture of the problem and the solution, and write a sentence for each. LOAM: KB ZOOM	Warm up:Listen to the '2D Shapes AreEverywhere' song.https://youtu.be/aRCt9Ch7OROLearning intention:Draw and identify common 2DshapesCreate an image using common2D shapes.Talk with your family memberand identify objects in theenvironment and what shapethey are.Draw a variety of 2D shapes,such as circles, triangles,squares and rectangles. Colourthem in and cut them out thentry and make your own shapecreation.Upload a picture of yourcreation to SeeSaw for yourteacher to see.	Complete a musical scavenger hunt on SeeSaw. Non-Digital Option: Practise if you have a musical instrument or sing your favourite songs. Geography and Maths Activity Complete the SeeSaw 'Find places on a Map' activity. Non-Digital Option: Complete the map worksheet at the end of the document. Digital Brain Break Optional Activity: https://www.youtube.com/ watch?v=RbzcLzMPyIg Try out these fun moves on fitboost: https://fit.sanfordhealth.org/ resources/fitboost-activity 12PM: KL ZOOM MEETING	Complete the SeeSaw building a bug activity. Alternative STEM Activity Build a secret cubby house using items from around your home. E.g. blankets, pillows, sheets, chairs etc. Sterring

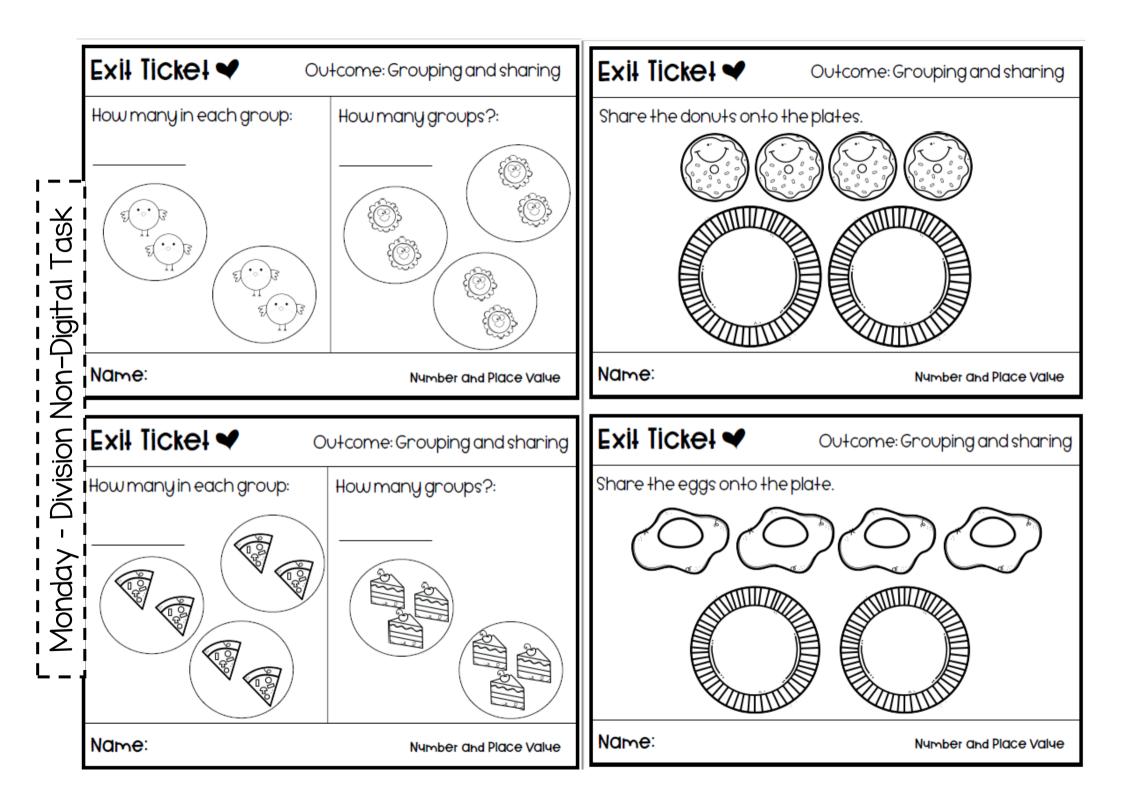
Kindergarten Homework Term 3

- Read each night to a family member or to yourself. ٠
- Practice your sight words ۲
- Login to Mathletics and Bug Club and complete some activities ٠
- Activity Grid: this is optional. Complete 1 or 2 activities per week and colour in the box when you have completed it.

	ACTIVITY GRID						
Write a sentence about today's weather.	Help with a chore that you don't usually complete at home.	Find 3 real—life objects around your home that look like a circle. Draw each object.	Bake a cake or something sweet with an adult for a treat.	Go outside to a safe space and draw a chalk picture.			
Draw a pattern using red squares and blue triangles.	Write a sentence about your family.	Write 3 words that begin with the letter you are learning about at school this week.	Break each of your sight words into syllables.	Draw a picture to show that 6 + 3 = 9.			
Set the table for dinner.	Paint some pictures on rocks. With your parents permission, hide them around Glenmore Park for others to find them.	Clean your bedroom	Choose 3 days of the week. Write something special that you do on each day.	Draw a picture about your home reader this week.			
Learn to play a new game.	Go outside and create your own fitness course. (E.g. star jumps, running, jumping, skipping, etc) Teach someone at your house how to complete it.	Count how many knives, forks and spoons are in your cutlery drawer at home. Record how many there are of each.	How many words can you think of that rhyme with 'cat'? Write a list of words.	Help clean up after dinner.			

Letter tiles template - Monday: Phonics Non-Digital Task I

nd to make a	Type the new word.					
Monday - Phonics Non-Digital Task I can change the ending sound to make a new word	Change it to					
Monday - Phonic: I can change	Mond	Run	Ц р	Sun	Hat	Can





Draw a picture of your home.

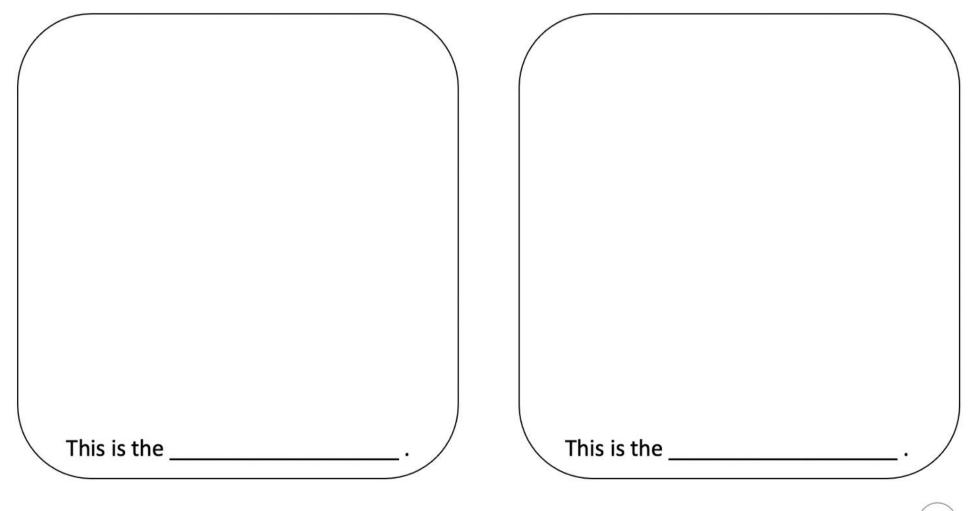
Label some of your houses features e.g. roof, windows

My home is made of _____

4

Your home will have other, smaller places inside it.

Draw two of the rooms in your home. Label your pictures with the room's name.

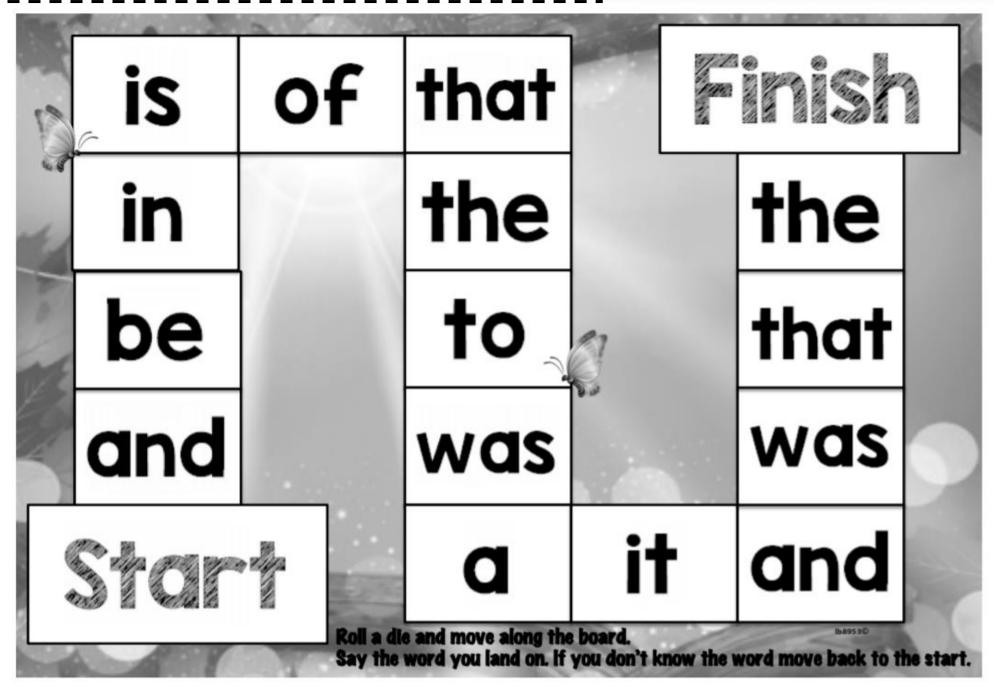


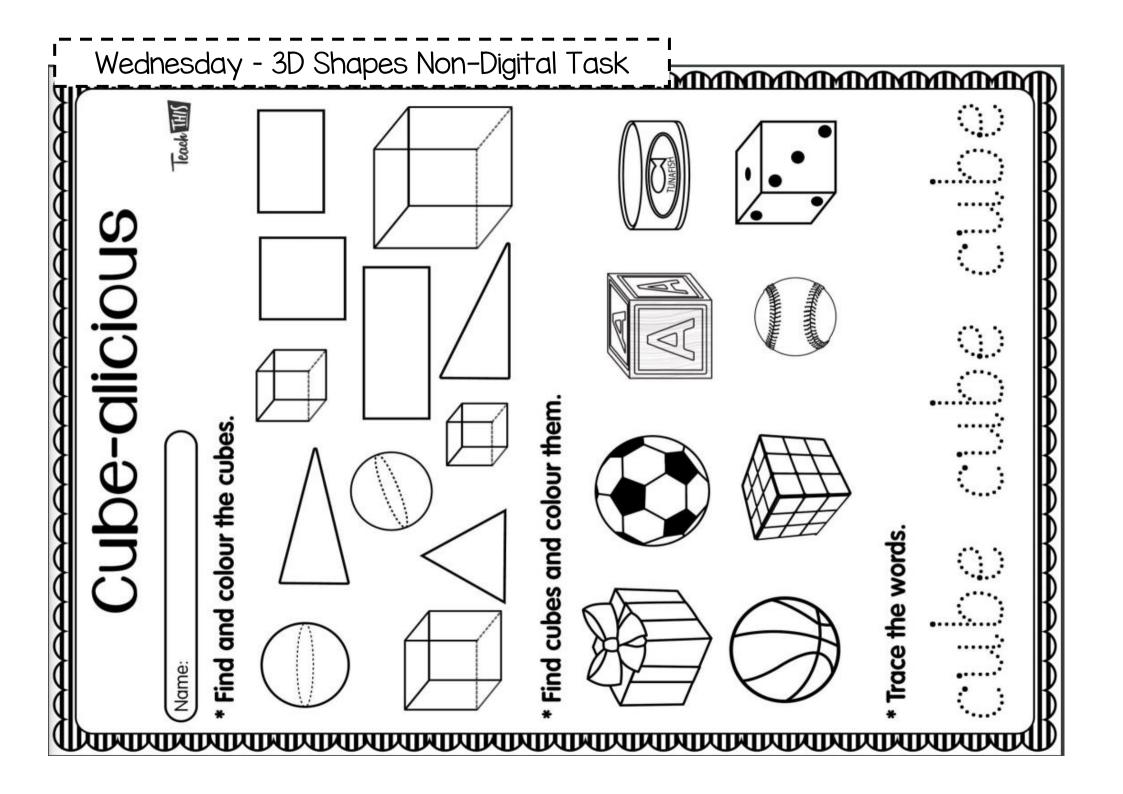
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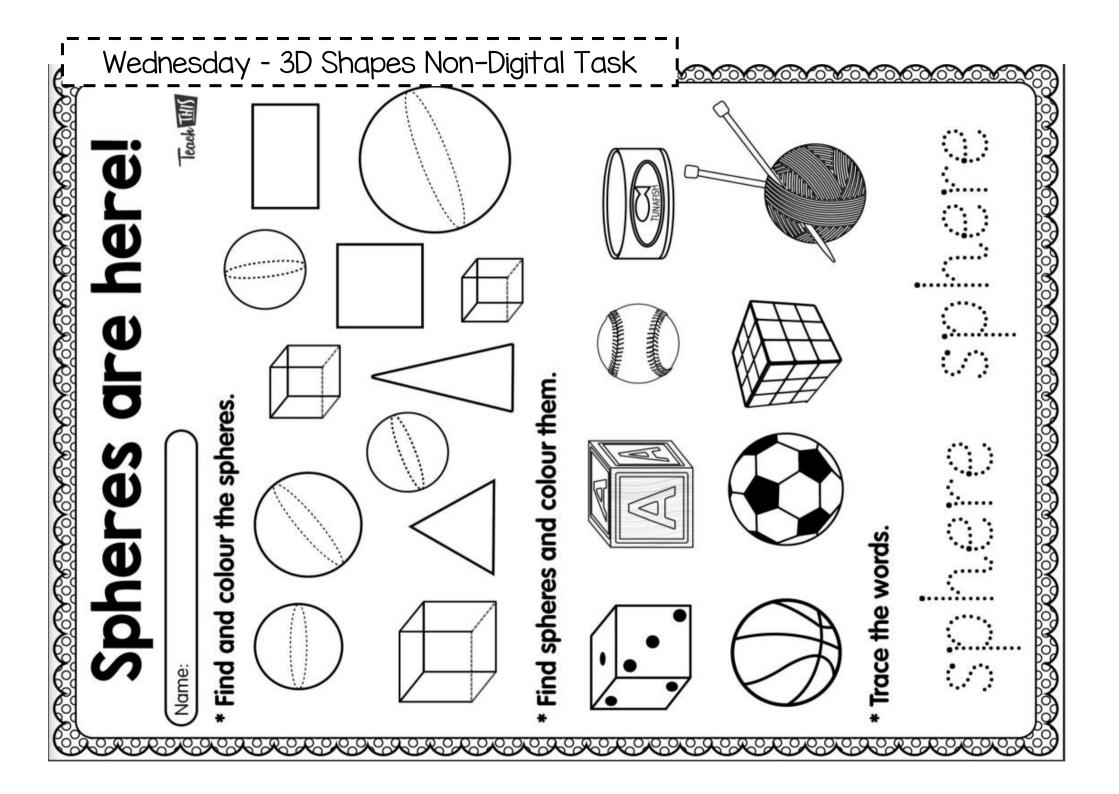
l Can! l Can't Yet. – Worksheet	Tuesday - H	 -landwri ⁻		al Task 🛛 🗸		
Name:						
	l Can! l Can't	. Yet.				
l can						
l can't				yet.		
Drive a car	Write my name		Make a paper aer	oplane		
l can	l can		l can			
l can't yet	I can't yet		l can't yet			
GROWTH MINDSET	GROWTH MINDSET					

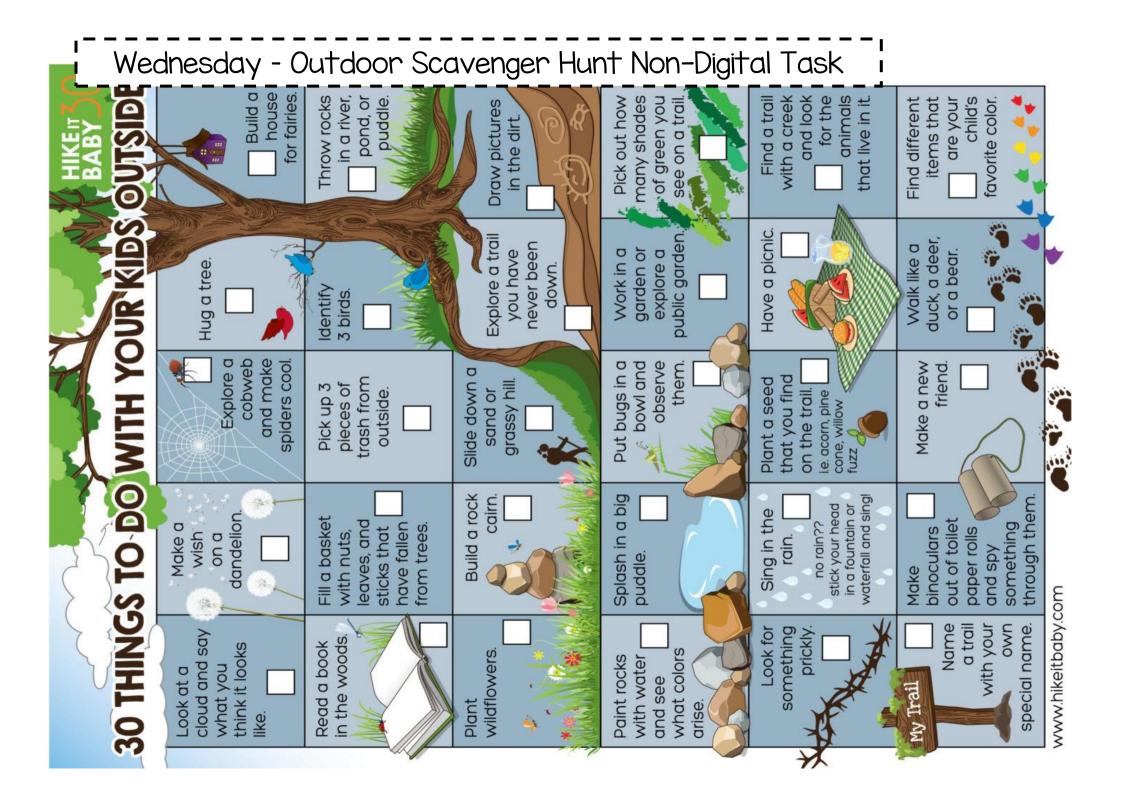
Tuesday - Maths Non-Digital Task shared equally to groups is . shared equally to _____ groups is _____. _____ shared equally to _____ groups is _____.

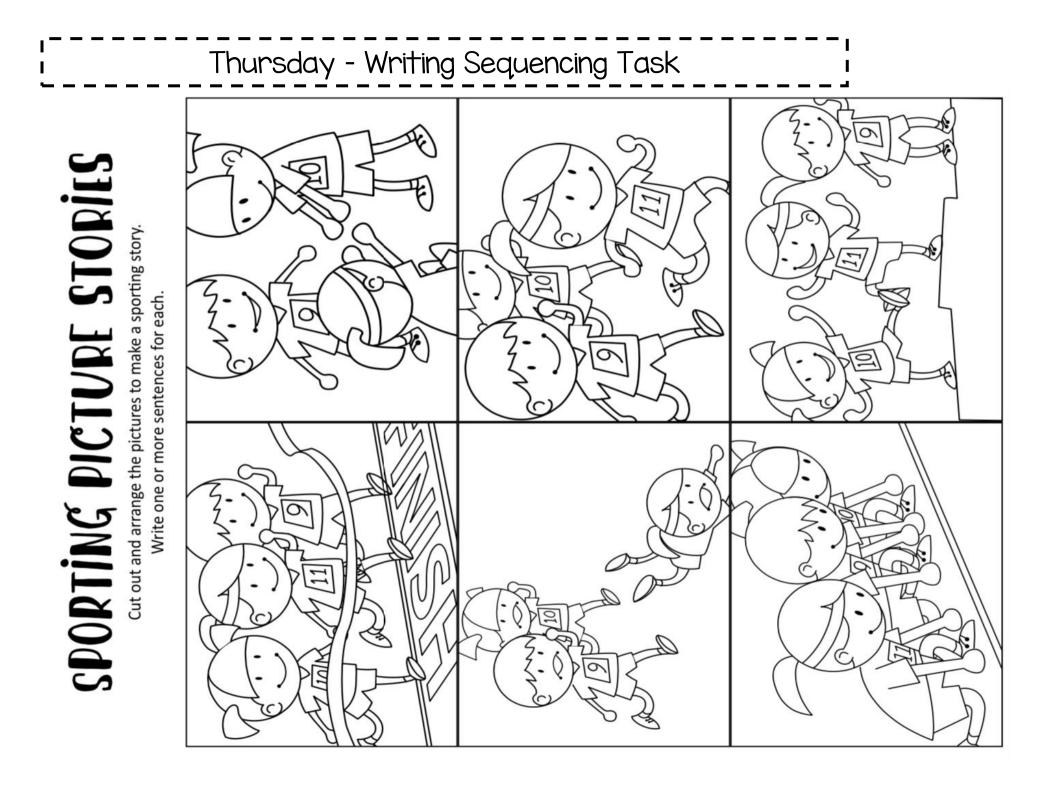
Wednesday - Sight Words Non-Digital Task

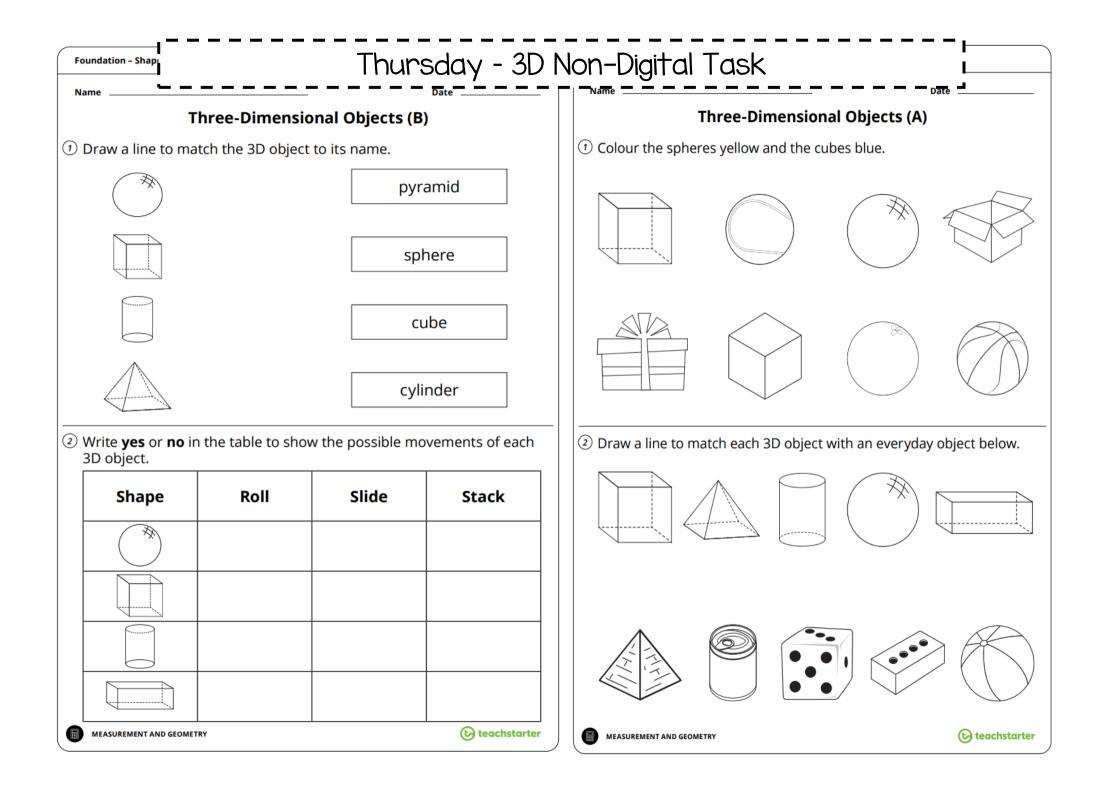












Thursday - Science Non-Digital Task

Draw what you made.

4

When I pushed my playdough ball it looked like this:	When I pulled my playdough ball it looked like this:

