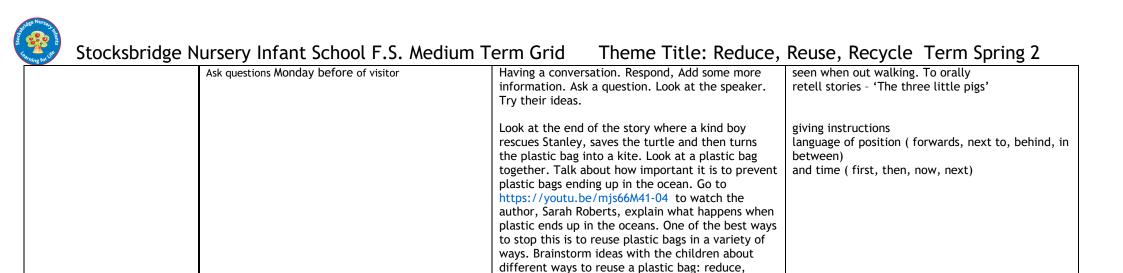
Stocker, Sto	Stocksbridge N	ursery Infant School F.S. Medium T	erm Grid Theme Title: Reduce,	Reuse, Recycle Term Spring 2
	Foundation stage 2	24/2/20	9/3/20	23/3/20
		2/3/20	16/3/20	
		A Whale's tale A planet full of plastic	Somebody swallowed Stanley	The 3 pigs



SPARKLING STARTER PROVOCATION	Talk from visitor about where the school rubbish goes. Professor White-A gift of rubbish for somebody to sort and book.	Visit to the sculpture park.	
Question	Why is there so much plastic in the ocean? Does it matter? What harm can it do?	What is rubbish? Who is responsible for looking after the fishes in the sea? What would happen if there were no fishes in the sea?	What would be a good material to build a house from?
Comment and ask questions about aspects of their familiar world and beyond  Talk about why things happen and how things works  Similarities, differences and change	Discussion about human impact on own community and what they can do about it.  Go into the community and litter pick. Look for clear open spaces.  Look at people's bins – colours of bins. What are they for?  Sorting man-made and natural objects Plastic	reuse and reduce  Junk is only junk if you cant find another use for it.  Talk about man made and natural. What happens to natural objects when they left- decay.  Decay observations - sealed plastic/ see through pocket/ pots  Sorting metals - include Silver foil.	explore cultures of others Easter and Eid. http://www.slideshare.net/susanna.fed/easter-powerpoint- 7672905 Why do they call it Good Friday? http://www.bbc.co.uk/education/clips/zjgkq6f and this one using sand art: http://www.bbc.co.uk/cbeebies/stories/lets-celebrate- easterperformance Links to SMSC and PSHE  Glass and other materials Glass blowing- how glass bottle/ shapess are made.
Talk about the features of their own environment and how environments may vary explore cultures of others	Look for recycling sign.  https://www.youtube.com/watch?v=r-IoJYGKOCU Super Oli (kids) https://www.youtube.com/watch?v=12Sk861yn4A	Looking at where steel comes- Sheffield steel works link to history  Stockbridge steel works pictures, what it was like in the past.	https://uk.video.search.yahoo.com/search/video;_ylt=AwrGHTbzrWBeQXcAjnp2BQx;_ylu=X3oDMTBncGdyMzQ0BHNIYwNzZWFyY2gEdnRpZAM-;_yle=XIMDMjExNDcxNzA0NgRfcgMyBGFjdG4DY2xrBGNzcmNwdmlkAzVRdHR4akV3TGpHbXo1SFIYaFR1VHdKSk9ESXVOQUFBQUFDMIFTaUUEZnIDbWNhZmVIBGZyMgNzYS1ncARncHJpZANSSkYGM2wyS1NQeUtNSFNGZjkuUkhBBG5fcNN3dAM2MARUX3N1Z2cDMTAEB3JpZ2JuA3Vf.L7zZGVVLnNIYXJjaC55YWhvby5jb20EcG9zAzAEcHFzdHIDBHBxc3RybAMEcXN0cmwDMTUEcXVlcnkDYmxvdZluZyUyMGdsYXNzBHRfc3RtcAMxNTgzMzk0NTY5?p=blowing+glass&ei=UTF-8&fr2=p%3As%2Cv%3Av%2Cm%3Asa&fr=mcafee#id=1&vid=254fcd30dbaedbfa62226e98182c17e5&action=view  Sorting all materials - link to the 3 pigs and making houses
New vocab supported by Word Aware	Biodegradable environment Recycle materials Natural icon Man-made Ocean Patch Microscopic Poisoned reduce		
Communication and language	Extending sentences and reasoning -Because so that	Recalling a significant event in order. Giving the listener more detail to understand - repairing a conversation.	To use sound buttons and voice recorders and to share their understanding and thoughts. Talking about the kind of houses we live in and our experience of our houses and homes that we have



reuse and recycle.



Physical and self care	Big box machines- make a plastic factory https://www.youtube.com/watch?v=NCHciQP7NF0	sculptures of people - Barbara Hepworth clay work	hand washing blowing your nose.
Chn can dance and express themselves to music	Talk about ways to be healthy - food	pathways - Andy Goldsworthy Junk, sticks and stones.  why is sleep and exercise important?  Kite flying	stranger danger - who should I talk too? What is a a stranger - link to fairy tales (Wolf in 3Pigs, goldilocks in 3 bears etc)  Explain ways to be healthy. Why?
Personal, social and emotional Healthy Me	Tunderstand that I need exercise to be healthy. https://uk.video.search.yahoo.com/search/video; ylt=AwrEzeJtFGBeWwQAV.52BQx; ylu=X3oDMTBncGdyMzQ0BHNIYwNzZWFyY2EdnRpZAM-; yle=XLIMDMjExNDexNzA0NgRfegMyBefjdGdPyZxpGGNzcmNwdmlkAIhNbEZIREV3TGpHbXo1SFIYaFR1VHdPX09ESXVOQUFBQUFDUHRQM1AEZnIDbWNbZmVBGZyMgNzYSIncARncHJpZANoZEJPVV92MYFwQ01yWXhqU3hmaXZBBGSfcmNsdAM2MARUX3N1Z2DOQRvemlnaW4DdWsdmlkZWBwe2VhcmNoLnlhaG9vLmNvbQRwb3MDMARwcXN0cgMEcHFzdHJsAwRxc3RybAMzMARXdWVyeQNEciUyMFJhbmolMjBoZWFsdGh5JTIwZXhlcmNpc2UEdF9zdG1wAzE10DMzNTUyOTc-?p=Dr*Ranj+healthy+exercise&ci=UTF-8&fr2=p%3As%2Cv%3Av%2Cm%3Asa&fr=mcafee#id=1&vid=aeb14c272c5d0be9abf84dc3b900f9d7&action=view with Dr Ranj.  I understand that moving/ resting are healthy for my body.  Dr Ranj explains https://uk.video.search.yahoo.com/search/video; ylt=AwrJS9RpFGBey1IAdXUM341Q; ylu=X3oDMTB0ZTgxN3Q0BGNvbGBDaXTyBHBvcwMxBHZ0aWQDBHNIYwNwXZZ*p=children-understandig+resting+is+healthy&fr2=piv-web&fr=mcafee#id=25&vid=ae46b6e2e6f30a631cfd8f80eef391fa&action=view pt  2https://uk.video.search.yahoo.com/search/video; ylt=AwrEzeJtFGBeWwQAV.52BQx; ylu=X3oDMTBncGdyMzQ0BHNIYwNzZWFyY2gEdnRpZAM-; yle=XIMDMjExNDExNZAONgRfegMyMSgfgd4DYZxBGNzcmNwdmlkAIhNbEZREV3TGPHbXo1SFIYaFR1VHdPX09ESXVOQUFBQUFDUHRQM1AEZnIDbWNbZmVBNgRfegMyMSgffgd4DYZxTBGNzcmNwdmlkAIhNbEZREV3TGPHbXo1SFIYaFR1VHdPX09ESXVOQUFBQUFDUHRQM1AEZnIDbWNbZmVBUGZyMgNzYSIncARncHJpZANOZEJPVV92MYFwQ0JyWXhqU3hmaXZBBG5f6nNsdAM2MARNX3N1Z2EDOQNcwmlnaW4DdWsdmlkZWBwLVbcmNDLnlhaG9vLmNvbQRwb3MDMARwcXN0cgMEcHFzdHJsAwRxc3RybAMzMARXdWVyeQNEciUyMFJBhmloMjMgDZWFsdfh5JTIwZXhlcmNpc2UEdF9zdG1wAZE1ODMxPMUyOTc-?p=hkanj+healthyk-exercise&ci=UTF-8&fr2=p%3As%2Cv%3Av%2Cm%3Asa&fr=mcafee#id=52&vid=cd14e7a9d473058931aa144bf9b1079f&action=view	I know foods that are not / healthy. I make some healthy choices. Food glorious food song    Ullaby music https://www.youtube.com/watch?v= gnkZ5OigiBQ https://www.youtube.com/watch?v= SQRsmlcrTig   Paint/ create your favourite meal on a paper plate. Link to RE- Ramadan.	I wash my hands thoroughly and understand why and when I should.  Story https://uk.video.search.yahoo.com/search/video; ylt=AwrJRCBdvF5eoDkAWBYM34 [0]; ylu=X3oDMTB0ZTgxN3Q0BGNvbG8DaXIyBHBvcwMxBHZ0aWQDBHNIYw NwaXZz?p=wshing+our+ahnds+and+germs+early+years&fr2=piv-web&fr=mcafee#id=6&vid=b9e64b9aa6a5b467ec65938d3471fle2&action=view Song https://uk.video.search.yahoo.com/search/video; ylt=AwrJRCBdvF5eoDkAWBYM34 [0]; ylu=X3oDMTB0ZTgxN3Q0BGNvbG8DaXIyBHBvcwMxBHZ0aWQDBHNIYw NwaXZz?p=wshing+our+ahnds+and+germs+early+years&fr2=piv-web&fr=mcafee#id=1&vid=1e7f9e5279f6dc471d9a870956399699&action=view no 2 https://uk.video.search.yahoo.com/search/video; ylt=AwrEzeltFGBeWwQAV.52BQx; ylu=X3oDMTBnGdyMzQ0BHNIYwNzZWFyY2gEdnRpZAM-; ylc=X1DMJExNDcxNzA0NgRfcgMyBGFjdGdPV2xrBGNzcmNwdmlkA1hNbEZREV3TGpHbXo1SFlYaFR1VHdPX09ESXVOQUFBQUFDUHRQM1AEZnIDbWNhZmVBGZyMgNzYS1ncARncHJpZANoZEJPVV92MYFwQ01yWXhqU3hmaXZBBG5fcnNsdAMZMARXMXN1Z2cDOQRvcmlnaW4DdWsudmLZW8uc2VbcmNoLnlhaG9vLmNvbQRwb3MDMARwcXN0cgMEcHFzdHJsAwmxc3RybAMZMARxdWVyeQNEciUyMFJhbmolMjBoZWFsdGh5JTlwZXhlcmNpc2UEdF9zdG1wAzE1ODM2NTUTyOT-c?p=Dr+Ranj+healthy+exercise&ei=UTF-8&fi2=p%3As%2Cv%3Av%2Cm%3Asa&fr=mcafee#id=31&vid=20df452114641af8abc3cfloed9e8d451&action=view I know what a stranger is and how to stay safe if approached. https://uk.video.search.yahoo.com/search/video; ylt=AwrGHTapsWBe.dUANmx2BQx; ylu=X3oDMTBncGdyMzQ0BHNIYwNzZWFyY2gEdnRpZAM-; ylc=XlmDMjExNDcxNzA0NgRfcgMyBGfjdG4DY2xrBGNzcmNwdmlkA01WYXFuREV3TGpHbXo1SFlYaFR1VHdHMU9ESXVOQUFBQUFEdTU4MWweZnIDbWNbZmVBGZyMgNzYS1ncARncHlpZAM2WFyQ2gEdnRpZAM-; ylc=XlmDMjExNDcxNzA0NgRfcgMyBGfjdG4DY2xrBGNzcmNwdmlkA01WYXFuREV3TGpHbXo1SFlYaFR1VHdHMU9ESXVOQUFBQUFEdTU4MWweZnIDbWNbZmVBGZyMgNzYS1ncARncHlpZAMAU9CZEZxZ1E1Q3dOMGhlNnZQcnBBG5fcnNsdAM2MARNX3N1Z2cDMTAE53pZ2luA3VrLnzpZGVvLnNIYXJjaC5YWhvby5jb20EcG9zAzAEcHFzdHIDBHBxc3RybAMEcXN0cmwDMzAEcXVlcn kbC3RyYW5nZXIIMjBHYW3TBHR63RtcAMxNTgzMzkIMZbMC2V2rBGNSAAM2CXVlcn kbC3RyYW5nZXIIMjBHYSfoZZIIMjBmb31MjBFWUZTBHRfc3RtcAMxNTgzMzkIMZbQCaa37a3348d965&action=view
SMSC	Who's responsible for looking after the planet?	observing something that his huge or enormous. Wow! Responding to sculpture, shapes/ holes/ size/ materials. Being in a large open space. Engage with nature and materials.	Little Red Riding hood – SEE PSHE link links to RE curriculum. Making a cross from wood.  Celebration of Easter and Eid and Mothers day. Special food to mark the start of a new beginning/ new life/ new
		Praying - having kid thought and thinking of others. Forgiveness. Time to just sit and think of kind thoughts and make cards in provision. Lunk to times that they fall out generally.	year.



	Beauty infant School 1.5. Mediani		Rease, recycle Term Spring 2
Reading	Power points using key words and digraphs and trigraphs- red key words and phase 4	Week 1	Read the story of the 3 little pigs-
	(1 ppt each per teacher)	Somebody Swallowed Stanley- look at the	https://www.twinkl.co.uk/resource/t-t-
	Mystery reader for story time.	scoops film up in her cave-tike mouth, then the	5080-the-three-little-pigs-story-powerpoint
	A Whale's tale- video clip	sharp yellow beak of a seagull pecks and snaps at him, until finally, he is eaten by a turtle with	create a story map (Pie Corbett style). Add key
	https://www.youtube.com/watch?v=xFPoIU5i	paddle-like flippers and a wrinkly head'	phrases that the chn can read- huff and puff, ran away etc
	<u>iYQ</u>	Begin to think about inference- what is the author	array etc
	Comprehension questions about what the chn have	trying to say without really writing the words?	
	seen. How do you take meaning when there are no		
	Words?  What did your students take away from this film? Ask them!  What was the boy trying to do at the beginning?  By Words?  How can your students relate this film to their own lives? Ask them!  Do you feel like pollution is a big deal or not?	Tricky word and phase 3/4 Ppts to apply phonic skills and key words.	PPT- read phonetically decodable phrases linked to materials, pigs, houses. Practise reading for fluency through repetition of phrases.
	How did seeing the plastic in his fishing net make him feel?     What happened to the animals that were surrounded by the plastic?     What naimals were affected by the plastic in the ocean?     How were the animals affected?     Can one small piece of plastic garbage affect an animal?     The huge wale took it upon himself to clean up the ocean. Did it work?     In the end, there were a lot of boats surrounding the whale.  Have you ever been involved in a community clean up?  How did helping make you feel?  Do you recognize the garbage in the film as something that you might find in your school or in your house?  Do you think that it is okay to use plastic as long as you throw it away in a garbage can?  We all learn about the importance of doing our part to keep the world healthy. What have you done? What could you do?  Cleaning up is not fun, but the feeling	Week 2 Reading instructions- how to make akite/plant pot Looking at the layout. How are they presented? How is this different from a story? Fact file? Important language and vocabulary? Does the order matter? Why?	Visualise- choose a part of the story for chn to read. Add the picture.
Writing	boats surrounding the whate. What were they doing there? Were the humans helping?  Posters  • Clearing up is not run, but the reeiling of helping others is. Would you agree with that?  Posters  Did you know- fact file	Story writing	Write instructions-
<ul> <li>The child uses phonic knowledge (sounds) to write words in ways that match their spoken sounds.</li> <li>The child writes labels, captions and simple sentences that can be read by themselves and others.</li> </ul>	Pick up your rubbish - Stick posters in the community.	Innovation of text.  - Stanley bag gets dropped on a farm/in a zoo- swallowed by animals  What animals live there?  Extend -  Would Stanley be the same colour on a farm as he is in the sea? Would he need to be green? Brown?	how to :- make a plant pot/ kite / stay healthy/3 pig house
Maths led by White rose scheme	number bonds to 10 part part whole ordering number  1 more 1 less counting on from the biggest number to combine two sets.	Teen number recognition, ordering and practise  Subtraction- counting back single digit numbers	Subtraction- counting backwards



Maths	Recognise numbers to	1 more less revision	1 less than a given	Ordering teen numbers-	Subtraction- counting backwards
W&O	10 20 beyond	5 10 20 beyond	number Extend to 2 less	reading and recognising	
Welly Wednesday	Community walk- litter p PARENTS NEEDED searching for materials -	_	Link to pots for DT Make pots	Kite flying at the leisure centre PARENTS NEEDED Metal To look and feel a range of	Planting a seed into plant pots  Bird feeders- chn to discuss which is best
Science	Plastic To look and feel a range of objects made of wood and describe their properties Tuff spot trays a range of plastic - looking at properties, bendy, hard, soft, flexible Wonder kids https://www.youtube.com/watch?v=Ba Fpv03hq-4 See SOW for activities	Wood To look and feel a range of objects made of wood and describe their properties Tuff spot trays a range of wood - looking at properties, bendy, hard, soft, flexible  See SOW for activities		objects made of metal and describe their properties Have a range of magnets.  Magnetism - recyclable https://www.youtube.com/watch?v=KmM P67eC2tg  See SOW for activities	Other materials To look and feel a range of objects made of different materials and describe their properties Sort them Paper - make paper Glass Fabric See SOW for activities
Expressive arts and design	Bottle top mosaics- ongoing (David)  Look at the grains of the wood and drawing or paining, Wood rubbings.		Making kites- plastic and To make this kite, you will need found sticks; string; scissors; pla a windy day.  1. Join 2 sticks together into a cre	d: 2 wooden kebab skewers or astic bag; sticky tape; more string;	clay and dough Barbara Hepworth Single Form
respond in a variety of ways to what they see and hear Links to PE dance and music plans.			2. Cut a kite-shaped piece of plastic out of the bag to match the length of the sticks  1. Tape the sticks onto the kite shape  2. Fasten a length of string onto the back of the kite  3. Cut strips of plastic to make a tail for the kite		holes  Hands and tools making 2 D shapes. Smoothing. Scoring lines. Scrunch and start a again.  compare to magic mask Elizabeth Catlett.  Make faces.



Thing to Stocks Diliage In	idiscry illiant sch	oci .s. mediani i	crin ona mic	ine ricce neduce,	ricuse, riceyete i	ciiii Spriiig 2
DT			To know what a plant pot is. To learn the names of different materials and to recognise that different materials	Design To be able to draw their design for a plant pot and suggest appropriate materials that they would like to use.	Moore.  Make To be able to use tools (probably scissors) to cut materials accurately.  To be able to use their	recumbent fiure Henry  Evaluate To be able to say what they like about their plant pot. To be able to decide if it does the job it is
			have different properties. To explore different materials and be able to say whether they think it would make a good plant pot. To be able to give reasons for their decisions		design to create a product.  To be able to join materials effectively.	supposed to.
Art	sculpture To know:- what sculpture is. to know that: - it can be any size; mater it can be any shape - real Make sculptures from diffe	or from imagination.	sculpture park. observing and talking about sculpture. Responding to what they see. Sharing their ideas of possibilities, thoughts and feelings.	making sculpture with wood and fabric (including plastic)	clay/ play dough/ plastici provision	ne in continuous
Metacognition (session plans in curriculum: reduce, reuse, recycle)		Initiating activities ning by trial and error e effort or a different appr hey set out to do S Enjoying meeting cha g ways to solve problems by as needed Reviewi	howing satisfaction in mee allenges for their own sake Finding new ways to do ng how well the approach	Persisting with activity when Bouncing back after difficulting their own goals rather than external reward things Choosing ways worked	ties Being proud of how they ac ds or praise having their ow to do things Checking hov	complished something - n ideas v well their activities are
Music - Charanga listen explore create	Listen to: - Lovely Day -Bill Withers https://www.youtube.com/watch?v=3 SM_rNKnq2g     Find the pulse with different actions 2. Listen to Old MacDonald rhyme. pretend to be different animals finding the pulse.	Robbie Williams - Jazz yah! https://uk.video.search.yahoo.com/s earch/video_ytl=AwmP4k.itl5ea0MA mzgM34IQ;_ylu=X3oDMTByZmVxM 3N0BGNvbG8DaXlyBHBvcwMxBHZ 0aWQDBHNIYwNzYw ?p=beyond+the+sea+Robbie+Willia ms&fr=mcafee#id=5&vid=75766a213	1.Mars – Gustav Holst - Bringer of war. Orchestra. Conductor https://uk.video.search.yahoo.com/searc h/video?fr=mcafee&p=mars+gustav+hol st#id=5&vid=4fe624340974e3d5f0d931 4c442f1605&action=view Find the beat. Respond to the rhythms. Dynamics – heavy (dynamics), builds in	frogs legs and dragons teeth - Bellowhead. Folk music. https://dx.video.search.yahoo.com/searc h/video?fi=mcafee&p=frogs+legs+and+ dragons+bellowhead#id=1&vid=3fcd5b 443c15d365ead800a079c0c015&action= view Can you be a jumping frog like the	Aint no mountain high enough - Marvin Gay and tammy Terrell - Motown Teach them to 'grapevine' dance. https://uk.video.search.yahoo.com/searc h/video;_ylt=AwrJS9lhvWBe7kYADTg M34lQ;_ylu=X3oDMTByZmVxM3N0 BGNvbG8DaXIyBHBvcwMxBHZ0aW	Singing in the rian Gene Kelly https://uk.video.search.yahoo.com/search/video?fr=mcafce&p=singing+in+the+rain+gene+kelly#id=4&vid=865e03284a a317bfad236bce4e0ecPe4&action=view Why does he talk about the sun shining when its raining?- being so happy you feel loved and glorious. Watch him using



Communication with home	Key words- sheets and gar Reading meetings Invite parents in to read v		Bedtime story session- ke hand washing	ey words	Link to PSHE and stranger	danger
Fabulous Finish	mosaic forming tree from bottle	tops - outside board.	Sculpture park		Displaying finished plant	pots next to the designs
	3. Find some words related to the world; animals, weather, the seaside, space, seasons, water etc and clap the rhythms for the children to copy.  4. Wheels on the bus - ask the children for ideas exploring pitchnoises up and down  5. Old Macdonald - all children to have an instrument.  using the notes G and A find the pulse. Sing and play.  Take your note and change the rhythmic pattern Sing and Play.  6. Half class listen and half perform	14f097e52afc116a6c333b9&action=view Find the pulse that never changes and stays the same. Show it in different ways - body parts/ actions. Respond with their thoughts. Discuss speed, mood ect. 2 - Old MacDonald - find pulse. Compare to music 1. High/ low pitch. Use hands to indicate Create actions for animals and repeated refrain. 3 - wheels on the bus. Sing along and do actions. C&D notes 4 - share perform. 1/2 watch and 1/2 perform. Do they keep the beat. can they keep the beat and sing?	speed (tempo) and volume. Imagery. https://uk.video.search.yahoo.com/searc h/video?fr=mcafee&p=mars+gustav+hol st#id=6&vid=a4ea680202cff941189486 d6a7be459e&action=view 2. Think or words elated to our topic and clap the syllables. Use pitch (high and low) in your voice as you say the syllables. Make the pitch rise and fall. 3. Children to play rhythm of a nursery rhyme they know in groups – building confidence to perform. 4. Stand tall to sing. Perform. Singing clearly so we can hear you. Say the words correctly. Small groups as above. 5. Sing and paly together.	audience! How does this music make you feel? Imagery of frogs and dragons? Fun. Compare to last week! Draw while they listen – respond to what they hear.  As last wek. The groups in which they perform should be smaller. Can they observe each other and feed back. Did everyone join in? Did they keep the beat? Did they move to thr rhythm? Again with singing. Make the groups smaller. Record and play back. Can we hear them clearly? Did they remember to stand tall? Did they make listening fun by smilling as they sang?	ODBHNIYwNzYw '?p=Aint+no+mountain+high+enough&fr =mcafee#id=2&vid=982238a52bc8e333 412b6b013cf4b514&action=view  *** Learn a Mother's day song and poem to perform*****	his feet – tap dancing. Can they move their feet to the rhythm? Look at his performers face. How does that make you feel watching it? As with all previous lesson. Working in pairs. Feedback. Are any children confident to show on their own? Record and feedback. Relate performers face to Gene Kelly. Arrange a visit to Alpine lodge and do this activity with them. Can they move to the music with us.

Foundation stage 2		24/2/20 2/3/20 A Whale's tale A planet full of plastic	9/3/20 16/3/20 Somebody swallowed Stanley	23/3/20 3 Pigs
PE - Indoor		Gymnastics/dance		
PE - Outdoor  Ropes, bats and balls Balancing a ball on the bat. Take your ball for a walk. Lifting the ball off the bat. Small taps. Hit drop and fetch including partner work. Bouncing the ball to the floor. Can you can a partner catch it? walking around your rope. Jumping over it.			rk. Bouncing the ball to the floor. Can you catch it/	



little red

www.dltk-teach.com/rhymes/littlered/1.htm



Workshop make and do painting	Bottle top mosaics- robots	kites time to explore fabric and wood  Mars bringing war pictures - see music link  Miro applied black paint with various items.  Can they use metal objects to do the same?  What shapes can they see? What shapes can they make? An eye, star, cross, body stood on 1 leg!	** Mothers day card** time to explore paper, cylinders and curling paper make their own musical instruments collage of our planet looking in various mirrors. Painting selfies.
Sand/Water Play	Plastic kitchen items- jugs, spoons, sieves, funnels, bottle tops, bottles	Metal items  coloured water - add stones for mountains. Animals and boats to be available.  Similar sand.  shaping wet sand with containers of different materials and sizes.	sensory trays:- Paper, wool, wood items  Making paper- pulp-drain
Tough Tray	Sorting materials- Plastics week 1 Wood week 2	Add magnets to materials to look at things that are magnetic	Sieves- making paper Looking at pulp, shredding paper,



Ing to		•	
Fiddle fingers	Pegs and peg boards Mosaic tiles Polydron- rotate with 3 classes	Pipe cleaners- twist to make people, make bracelets, chains	Glass beads to make patterns Paper chains
	Knex-rotate with 3 classes Mobile- rotate	split pin robots	making 3 pig cone puppets
	Children bottle top mosaic- link to plastic To use screw drivers and screws and screw into a piece of wood Link to wood science	balancing towers – nuts and bolts -metal and plastic.  15 ROBOT projects, crafts, books & toys lego maths recording.	
Writing area	Poster templates	set up a school.	Writing on glass
		celebration cards	speech bubbles for dragon and frog - music link.
Maths area	Week 2- Lollipop sticks with teen numbers on in the sand children to pick them out and read them	dominoes bus stop- subtraction games	Sticky numbers Board game- 3 pigs
Construction	Make a pulley type device out of string and wooden blocks. Cogs	Lego Magnetic building equipment	Making a tent with fabric.
small world	Large vehicles	Make mini me's- picture of chn stuck to a roll.	Old fashioned peg dolls
	encourage story telling with their figures		add figures form their motivations and modern culture - Bat Man ect.
technology games, wipe board, ipad,	Making a poster using pic collage		
sequencing, use of technology in role play (phones micro- wave) camera	Phonics play, topmarks phonic programmes	Phonics play, topmarks phonic programmes	Phonics play, topmarks phonic programmes



role play	Recycle centre						
	Look to make links with children's interests for motivation. Adapt accordingly!						
	Turn building area into a construction site - add wheel barrow, signs, dress up kits, clip boards and template to draw plans; measuring tools.  Add real bricks (safety talk!)						
	Home area – celebration provocations						
outdoor	Bikes- ready steady ride		<b>—</b>				
provocations	loose parts sculptures	making a water journey fixing to fence small yard where	Enjoying music and responding to it. Use instruments they have made Make instruments.				
TA focus.	maths activities – counting, target shot, combining sets and numbers. Keeping score.		Move to music with scarves.  Play along to nursery rhymes together. Change toe words to make silly songs.  Making up shows to perform and record.  obstacle courses – stepping stones (small yard)				
		possible.	further kite making materials (class 6)				
		Andy Goldsworth creations – class 6 space  examples.  Large dominoes and dice	Taking photos of their shadow shapes Cold dark matter - Parker - shadows. Body shadows, Shadows created. Hang objects				