<u>John Perry Primary School – ARP</u> - <u>Term 4 (2020-21)</u> Topic: Our Environment – Half-termly outline (Spring 2)

Week beginning	22.02.2021	01.03.2021	08.03.2021	15.03.2021	22.03.2021	29.03.2021
Humanities/ Science / PSHE / RE	Introduce topic – Our Environment	Climate change	Reduce, reuse, Recycle	Water wise	Endangered animals	Forest friends
	Group discussion about the topic	To observe closely, using simple equipment by measuring the time taken for ice to melt.	To identify and classify by sorting litter into recycling groups based on their materials.	To investigate / observe how much water can be saved by turning off the tap while washing hands.	To ask simple questions and recognise that they can be answered in different ways.	To ask simple questions and recognise that they can be answered in different ways by researching the rainforest.
Literacy	Core text: "Clean up"	Core text: "Clean up"	Core text: "Look after your planet"	Core text: "Look after your planet"	Core text: "Michael recycle"	Core text: "Michael recycle"
	https://www.youtu be.com/watch?v=9 vL6Gtc-TjY&t=258s	https://www.youtu be.com/watch?v=9 vL6Gtc-TjY&t=258s	https://www.youtub e.com/watch?v=XA1j CHs5K3c&t=139s	https://www.youtub e.com/watch?v=XA1j CHs5K3c&t=139s	https://www.youtu be.com/watch?v=p JweMxEhjlU&t=69s	https://www.youtu be.com/watch?v=pJ weMxEhjIU&t=69s
	Role play	Retell the story	Different ways I can help our planet	Describe the book characters	What is recycling? What things can I	Can I recycle at home?
	What can I do to protect the beaches??	Sequencing the story	If I could invent a planet	Text comprehension	recycle?	
	What did Rocket do	What can I do to	Caring for the	What can I do to save	Sequencing the story	Describe the story characters
	to save the beach?	protect my city?	environment	my planet?	Role play	
	What can I do to protect my school		Look after my planet	Colourful semantics	Colourful semantics	Colourful semantics
	Colourful semantics	Colourful semantics	Colourful semantics			

Numbers	Numbers	Addition	Addition	Subtraction	Subtraction
Numbers to 10 / 100/ 1000	Number Bonds	Simple Adding	Adding with renaming	Simple subtraction	Subtraction with Renaming
Place value	Number patterns				
Comparing numbers					
Air Pollution song	I love my Planet	Reduce Reuse Recycle	The water song	Endangered animals	Forest Friends
https://www.youtu	https://www.youtu	https://www.youtub	https://www.youtub	https://www.youtu	https://www.youtu
be.com/watch?v=2	be.com/watch?v=zl	e.com/watch?v=LxNu mOifkT0	e.com/watch?v=ex5h	be.com/watch?v=d	be.com/watch?v=r wxi2y-E2Ds
			,		P.E.
Sensory Circuit &	Sensory Circuit &	Sensory Circuit &	Sensory Circuit &	Sensory Circuit &	Sensory Circuit &
Tenergy in class	Tenergy in class	Tenergy in class	Tenergy in class	Tenergy in class	Tenergy in class
Mosaics / recycled materials	Mosaics / recycled materials	Mosaics / recycled materials	Mosaics / recycled materials	Mosaics / recycled materials	Mosaics / recycled materials
	Numbers to 10 / 100/ 1000 Place value Comparing numbers Air Pollution song https://www.youtu be.com/watch?v=2 Krrrc5N8zw P.E. Sensory Circuit & Tenergy in class Mosaics / recycled	Numbers to 10 / 100/ 1000 Place value Comparing numbers Air Pollution song https://www.youtu be.com/watch?v=2 Krrrc5N8zw P.E. Sensory Circuit & Tenergy in class Mosaics / recycled Number Bonds Sensory Circuit Sensory Planet https://www.youtu be.com/watch?v=zl nFk6d-8l4 P.E. Sensory Circuit & Tenergy in class Mosaics / recycled	Numbers to 10 / 100/ 1000 Place value Comparing numbers Air Pollution song https://www.youtu be.com/watch?v=2 Krrrc5N8zw P.E. Sensory Circuit & Tenergy in class Mosaics / recycled Number Bonds Simple Adding Simple Adding	Numbers to 10 / 100/ 1000 Place value Comparing numbers Air Pollution song https://www.youtu be.com/watch?v=2 Krrrc5N8zw P.E. Sensory Circuit & Tenergy in class Mosaics / recycled Mosaics / recycled Number Bonds Simple Adding Adding with renaming Adding with renaming	Numbers to 10 / 100/ 1000 Place value Number patterns Comparing numbers Air Pollution song https://www.youtu be.com/watch?v=2 Krrrc5N8zw P.E. P.E. Sensory Circuit & Tenergy in class Mosaics / recycled Mosaics / recycled Number Bonds Simple Adding with renaming Adding with renaming Simple subtraction Simple subtraction Simple subtraction Simple subtraction Simple Adding with renaming Simple subtraction Simple subtraction