Home Learning Summer 2 Year 1



Theme: Ho	ow can we pr	otect the oceans?									
	As	well as the homewo	ork menu on th	e next page, we	e expect childr	en to complet	te other tasks thr	oughout as lis	ted below.		
Reading	Daily – 5 minutes	This could be a shared read with a member of your family, an opportunity for you to read to an adult in your family or a time to quietly read and enjoy a good book on your own. You can read stories, fact books, letters, magazines, newspapers, recipes, instructions or online text on https://www.oxfordowl.co.uk Username: year1cts Password: cherry Please remember to sign your child's reading record every time they read.									
Maths	Daily – 5 minutes	In Maths lessons this half term, we will learn about adding, subtracting and multiplication. Please try to do some counting or ordering practise every day (toys, stairs, fruit, chocolate buttons, houses you walk past anything really!) If you have any Orchard Toy puzzles, these are really good and fun for the family. Please feel free to log onto a websites or apps such as: Fluency – <u>https://www.topmarks.co.uk/maths-games/5-7-years/</u> NumBots – <u>https://play.numbots.com/#/account/school-login/35341</u> Times tables – <u>https://play.ttrockstars.com/auth/school/student/35341</u> ICTgames – <u>https://ictgames.com/mobilePage/index.html</u>									
Now press play	Optional	The fantastic 'Now press play' resources we use at school are now available to use at home. Please have a look at any of the EYFS or the KS1 experiences about under the sea, habitats, healthy living. Website: <u>https://nowpressplay.co.uk/at-home/</u> Password : n>p>pAH21!									
Phonics/ spelling	Daily – 5 minutes	Can you read or write words with these new digraphs and trigraphs? Use your home learning book to practise writing words with these spellings: /ai/ eight straight grey break /zh/ treasure vision /j/ ge large /n/ knee gnaw /j/ bridge /sh/ potion mission mansion delicious /m/ thumb /i/ crystal /or/ daughter, pour, oar, more,									
Handwriting	Daily – 5 minutes	Practise your best handwriting whenever you are writing. Challenge: Can you spell these KS1 tricky words? Can you write any in a sentence?									
		the	to	into	1	no	go	of	he	she	
		we	me	be	was	you	they	all	are	my	
		by	sure	pure	said	have	like	SO	do	some	
		come	love	were	there	little	one	when	out	what	
		says	here	today	put	pull	full	push	their	people	
		oh	you	Mr	Mrs	Ms	ask	could	would	should	
		our	house	mouse	water	want	any	many	again	friend	
		once	laugh	because	eye	who	whole	where	two	school	
		busy	beautiful	pretty	hour	move	improve	parents	through	thought	



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Theme Menu Year 1 Summer 2: How can we protect the oceans?

In **Geography** we will be learn to name and recognise each of the oceans on a map. In **English** our stories are "Someone swallowed Stanley", "Commotion in the ocean" and "Clean up". In **Science** we will investigate if all sea creatures are fish. In **Art** we will learn about sculptures created using plastic recycling. In **Music** we will explore 'Aquarium' from Carnival of the animals by Saint-Saens. In **PSHE** (Jigsaw) we will explore how animals change over their life cycles. In our **RE** lessons we will learn about why the synagogue is important for Jewish people. In **Computing** we will learn to use simple codes on purple mash. In **PE** we will develop athletic skills and in **Design and Technology** we will plan a meal based on food grown in the UK. Choose at least <u>one</u> drink, <u>one</u> starter, <u>one</u> main, <u>one</u> dessert and <u>one</u> cheeseboard activity to complete in your Home Learning Book. You have <u>six weeks</u> to finish your meal... I mean home learning! Please bring your learning back by Monday 15th July ready to share with our class.

Drink (English)	Starter (Maths/ Science)	Main (Theme)	Dessert	Cheeseboard
Write a riddle made of clues	Sharing into	Make a map of the Oceans. Do you	Design your own ocean in a shoe	Where does your
about a sea creature for others	groups.	know the 5 oceans? Can you find	box using different materials.	food come from?
to guess. E.g. I am a large sea	In maths we have learnt	them on a map? Which is the largest	Think about all the creatures and	Some food can only be
mammal. I am blue. I have a	how to share into two	ocean? Why are oceans important?	plants you can	grown in warm climates
water spout. I eat plankton and	equal groups (half ½) or	What lives in the ocean?	include. You could	and travels a long way.
small creatures by opening my	four equal groups (quarter	Challenge: There are also lots of	even try making a	Go to a food shop and look at the
mouth wide. Who am 12	1⁄4).	The Five Oceans of the World smaller seas	mini ocean scene	labels to discover if the food was
l travel	Can you share food or	around the	inside a plastic bottle	grown locally or in another
hundreds of 🛛 灯 🔬	other objects into 🛛 🗶 🧝	world. Can you	by filling it with	country. You could grow your own
miles in the	halves and quarters?	name any?	water. You can take	or visit a 'pick your own' farm to
ocean.	Can you draw	V. Vo.	a photo or bring your mini ocean	find out about seasonal fruit and
	pictures to show	V- that E	world into school.	veg. www.foodafactoflife.org.uk/
	sharing equally?			
Write your story	Visit the library or use 🛛 💉	Find out about where you	Log in to Purple Mash.	How do animals grow?
about a seaside or	the internet to	can recycle any books,	Go to the 'fun with	Humans and
ocean creature who	research an animal 🛛 🏾 🍝 🦅	toys, clothes or rubbish.	fish' activity in your	animals grow 🥂 🎆 🛶
goes on an	that lives under the	Take a photo or write about	2Do by searching.	over their life
adventure. What	sea, by the coast or	what you stopped being	https://www.purplemash.com/a	times. Pick an
exciting or scary thing happens	on a beach. Choose an animal,	thrown away into landfill.	pp/code/chimp/codefish	animal that you 📐 🚎 🖊
to them? You could start your	draw and label it. Create an	Do you understand the different	Can you use a precise instruction	know changes.
story with "Once upon a time, in	information fact sheet about your	coloured recycling bins? Find out	called an algorithm to make the	(e.g. chicken, frog, butterfly). Draw
the blue ocean" Will your	animal using subheadings e.g.	where to recycle different things here:	fish move?	a picture of the different stages of
story have a happy ending?	Where do they live? What do they	www.recyclenow.com/recyclinglocator	Objects	its life. E.g. Egg > Chick >
	eat? Cool facts!		inout in right	Chicken
Write a list of things	Do you know any addition	Research the problem with	Have you ever been to to a	Be active! What sport would you
you could do to help	facts? Use Numbots or get a	plastic in our oceans. Create	place of worship? Take a photo	like to learn to play? Take a photo
our world.	family member to test you at	a poster for your friends or	or draw a picture of a Mosque,	of you learning or playing a sport
E.g. I remember to turn	recalling adding facts up to 20.	family, encouraging them to	Church, Mandir, Temple,	with your family. You could take
off the lights when I leave the	E.g. number bonds to	'Clean up'. Include facts that	Gudwara or Synagogue you have	part in a free junior parkrun on a
room. I turn off the tap when I	20 (16+4), doubles	you have found out about the problem	visited. What do you	Sunday.
brush my teeth. I use both sides	(7+7), near doubles	with plastic in our ocean.	do? When do you 🛛 🚺 🚛	www.parkrun.org.uk/events/junior
of the paper. I can walk to	(4+3), Adding 1 (7 + 1)	www.bbc.co.uk/bitesize/articles/zh3vs	visit? How do you	events/ You could research the
school.	Adding 2 (4 + 2) Adding	<u>k7</u>	feel in that place?	Olympics to find out about a new
I can plant seeds.	0 (3 + 0) Adding 10 (5 + 10).			sport!