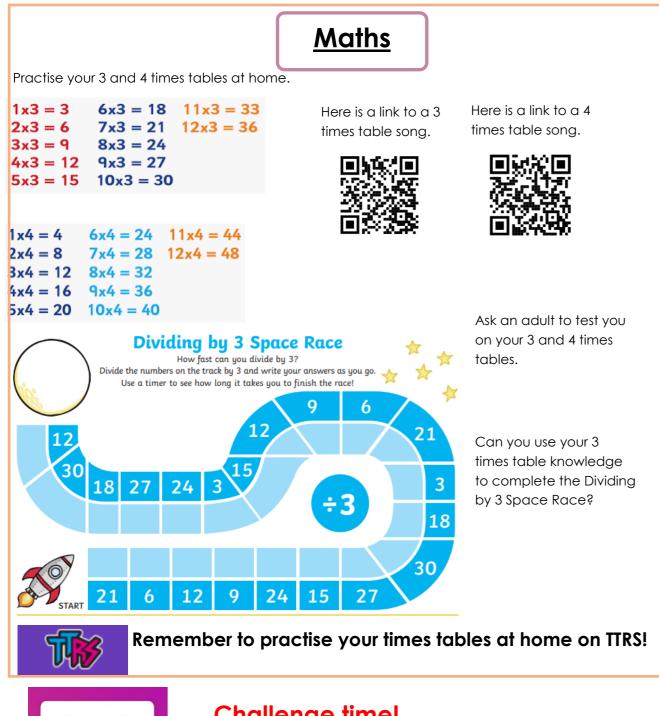
Year 3 Knowledge Map—Lent 1

P.E. is on Wednesday and Friday. We will have P.E lessons outside during the winter so please bring a warm P.E. kit to school and trainers in case it is wet.



be in with a chance of winning a prize.

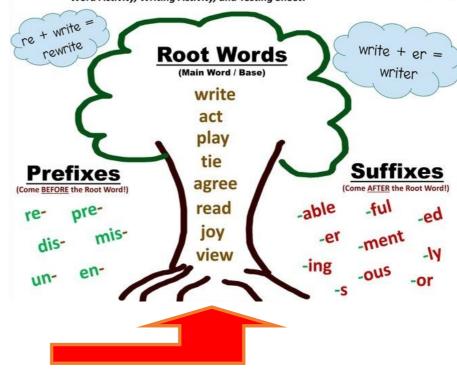
Try and read a variety of fiction and non-fiction books.



How many of these words do you know how to spell?

accident	century	experiment	interest	particular	remember
accidentally	certain	extreme	island	peculiar	sentence
actual	circle	famous	knowledge	perhaps	separate
actually	complete	favourite	learn	popular	special
address	consider	February	length	position	straight
answer	continue	forward(s)	library	possess	strange
appear	decide	fruit	material	possession	strength
arrive	describe	grammar	medicine	possible	suppose
believe	different	group	mention	potatoes	surprise
bicycle	difficult	guard	minute	pressure	therefore
breath	disappear	guide	natural	probably	though
breathe	early	heard	naughty	promise	(although)
build	earth	heart	notice	purpose	thought
busy	eight	height	occasion	quarter	through
business	eighth	history	occasionally	question	various
calendar	enough	imagine	often	recent	weight
caught	exercise	increase	opposite	regular	woman
centre	experience	important	ordinary	reign	women

Prefixes, Root Words, and Suffixes Challengel Word Activity, Writing Activity, and Testing Sheet!



Challenge time!

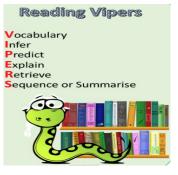
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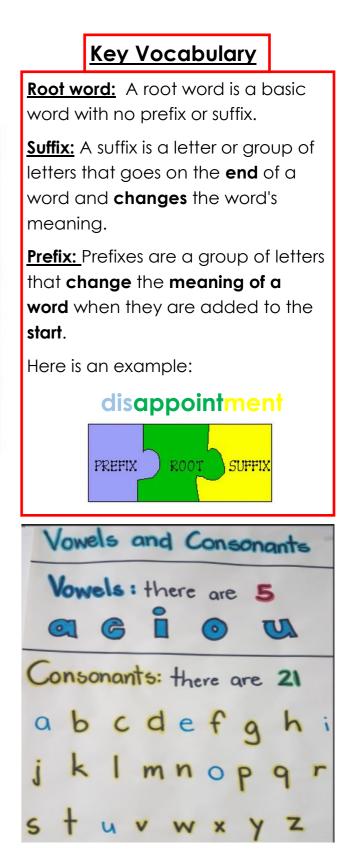
ST_MARCARETS_SHOWCASE

Using the word tree, can you create any words using the root words, prefixes and suffixes?

Examples: acting, disagreement

Remember to read daily at home so you can earn a raffle ticket in class to





Science - Rocks	Subject Specific Vocabulary	
	fossil	A fossil is the preserved remains or traces of a dead organism.
	soil	Soil consists of a mix of organic material (decayed plants and ani- mals) and broken bits of rocks and minerals.
Sticky Knowledge about rocks	sedimentary	Sedimentary rocks are made when sand, mud and pebbles get laid down in layers. Over time, these layers are squashed under more and more
Extreme pressure and heat over time forms metamorphic rocks. amples are marble and slate.		layers.
ocks have been used by humans for millions of years, from early s and weapons through to various construction materials.	Metamorphic	When a rock experiences heat and pressure, it becomes a meta- morphic rock. All metamorphic rocks start as another type of rock.
When magma cools and solidifies it forms igneous rock. Examples re granite and pumice.	Crystals	Crystals are a special kind of solid material where the molecules fit together in a repeating pattern.
ediment deposited over time, often as layers at the bottom of es and oceans, forms sedimentary rocks	igneous	Igneous rock is formed when magma cools and solidifies, it may do

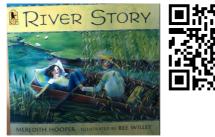
Geography - Rivers

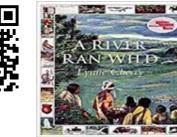
Subject Specific Vocabulary			
estuary	An estuary is an area where a freshwater river or stream meets the ocean.		
mouth	A river mouth is the part of a river where the river flows into another river, a lake, a reservoir, a sea, or an ocean.		
source	The source of a river is where it begins, usually in high ground.		
meander	A meander is a winding curve or bend in a river.		
waterfall	Waterfalls form where water rushes down steep hillsides in upland areas and erodes the rocks.		
erosion	erosion occurs when the fastest currents in the river carve intensely into the banks.		
deposition	rocks and sediments eroded from one part of the river is deposited in another part		
tributary	When one stream meets another and merge together, the smaller stream is known as a tributary.		
ox bow lake	Ox bow lakes are created when the meander is so deep that it cuts off a piece of the meander.		
delta	Deltas are often found at the mouth of large rivers.		





Follow the QR codes to listen to the stories.









Our fabulous Scientist is Mary Anning. Scan the code to find out more about her life.

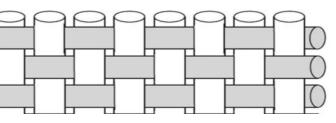


Scan the QR code to listen and learn the hymns we will be singing this term.

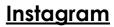


Art-Weaving

In a plain weave the <u>warp and weft</u> and interlaced in an over and under pattern. Warp are the **vertical** strips and weft and the **horizontal** strips



Scan this QR code to see how people used to weave in the Victorian times. Weaving is a very old skill. Can you spot any weaving patterns in clothes, towels or materials at home.



Don't forget to follow us on our Instagram page so that you can see all of the lovely work we produce.