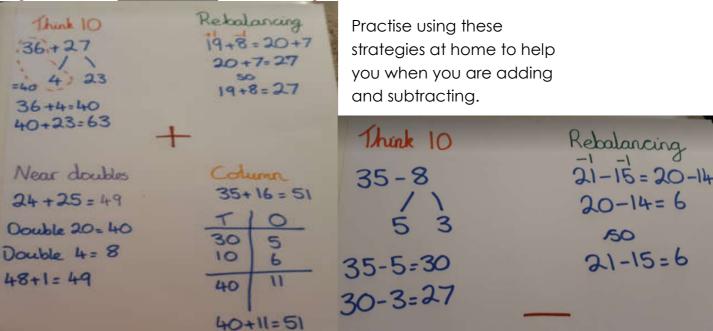
Year 3 Knowledge Map—Advent 1

P.E. is on Wednesday and Thursday. We will continue to wear our P.E kits to school. Please wear a school P.E. kit preferably black, grey or green. Remember to wear tracksuits and jumpers when the weather begins to get colder.

Maths



3 times table

1x3 = 3	6x3 = 18	11x3 = 33
2x3 = 6	7x3 = 21	12x3 = 36
3x3 = 9	8x3 = 24	
4x3 = 12	9x3 = 27	
5x3 = 15	10x3 = 30	

School Prayer

Dear God.

Thank you for looking after our school. Thank you that you love each and everyone of us here.

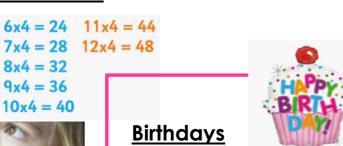
Help us to learn, play and share together, So that the wonderful world you have made Becomes more beautiful everyday.

4 times table

1x4 = 4

2x4 = 8

3x4 = 12 8x4 = 32 $4x4 = 16 \quad 9x4 = 36$ 5x4 = 20 10x4 = 40



To protect everyone in our schools, we no longer allow children to bring in cakes or sweets for their birthdays. You can of course come into school in your own clothes on your birthday.



Please make sure you bring in a named, filled water bottle each day. It must go home every day to be washed.

Answer these questions about your reading book

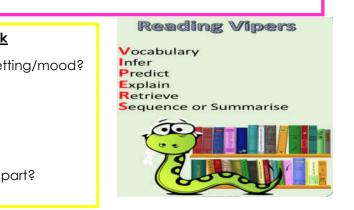
Which keyword tells you about the character/setting/mood? What voice might these characters use? Who is telling the story? What structures has the author used? Which section was the most interesting/exciting part?

chance of winning a prize.

Practise spelling these words at home. See how many you can learn off by heart.

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	

Amen.



- Remember to read daily at home so you can earn a raffle ticket in class to be in with a
- How many books can you read at home?
- Try and read a variety of fiction and non-fiction

<u>Science – Plants</u>

Su	Watch this video to		
roots	It is the part of a plant that is usually hidden under the ground. They make the plant stable and give it nutrients by absorbing.	find out why bees are important to flowers.	
bulb	Bulbs are underground masses of food storage from which plants grow		
stem	The stem is the main part of the plant. It supports the weight of the leaves, as well as the flowers or fruit.		
trunk	A tree's trunk holds up its crown, protects its inner parts and works like a pipeline, transporting essential materials to the different parts of the tree.	Can you find any of	
blossom	Is the mass of flowers created by a tree. Almost all fruit bearing trees have blossom. The blossom is usually at its best in the spring.	these seeds in tour garden, the park or on your way to	
pollinator	n A pollinator is an animals that causes plants to make fruit or seeds. They do this by moving pollen from one flower to another.	school?	
seed dispersal	Seed dispersal is the way seeds get away from the parent plants to a new place. Dispersal means to spread or scatter.		
pollination	n Pollination is the transfer of pollen from a female part of a plant to produce seeds.		

Art- Georgia O'Keefe

She was born in 1887.

She was an American artist

She wanted to be an artist since she was 12 years old.

Her favourite place to paint was in her car.

She was famous for painting flowers, landscapes and bones.

The Navajo culture inspired her art work and she began painting bones.





Topographical features	Topography describes the physical featu area of land. These features typically inc natural formations such as mountains, riv lakes, and valleys. Manmade features s roads, dams, and cities may also be incl
Physical features	These are the natural features of the ear trees, rivers
Mountains	A mountain is a landform that rises high the land around it. Mountains usually ha sloping sides and sharp or slightly rounde and peaks.
Hills	A naturally raised area of land. Not a mountains
Valleys	A valley is a low area between hills or mo which typically has a river running throug
Cliffs	A cliff is a mass of rock that rises very hig almost vertical. They can form near the high in mountains.
	<u>PSHE</u>
It's your choice	. Which option would you choose and wh
Water or Coca Cola	Bed at 8 o'clock or bed at 11 o'clock

Walk to school or lift in the car



This half term we will be visiting Stockwood Park to explore the different flowers and plants that are there. We will be searching for different seeds about learning about how plants grow.

We will go on Thursday 30th September.

Fruit or sweets

Reading or Xbox

Geography

tures of an include rivers, such as cluded.

arth e.g.

n above ave steep ded ridges

as big as

nountains Ugh it.

igh and is e ocean or

hy?



Watch this video about coastal erosion.

What type of rocks do you think are being eroded away?

What happens to the cliffs as the rocks are eroded away? Can you name the new landforms?



Computing

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s	С	R	А	Т	С	Н	С	0	F
Т	М	0	0	М	Ρ	0	Ν	R	В
V	Ρ	А	G	G	Ν	Ρ	U	Е	В
D	0	Т	Q	Т	R	С	0	V	Q
Е	Т	Т	R	Ρ	s	А	В	Е	Κ
L	U	0	М	С	J	Е	М	R	Т
0	L	G	А	0	s	s	М	Ν	Ρ
F	к	U	V	к	V	L	С	х	L
R	s	Т	А	G	Е	Е	М	s	Ν

Words to find...

BOUNCE MOVE SCRIPT CONTROL PROGRAM SPRITE FOREVER SCRATCH STAGE





Practise counting to 10 in French.