St Oswald's Catholic Primary School Home Learning

Year group 3

Week Beginning: 18th May 2020



	Monday	Tuesday	Wednesday	Thursday	Friday
Maths	Practise 3 times tables	Practise 4 times tables	Times Tables Rockstars https://ttrockstars.com/	Practise 8 times tables	Times Tables Rockstars https://ttrockstars.com/
	What 3D shapes can you remember from our work on them? What are the properties of 3D shapes? Using materials which can be found around your home, can you make a model of a 3D shape? Ideas of things you could use could be straws, blu tac or lego, but you might find something different! Can you describe the properties of the shape you have made?	Timetable for the day Using the 12 hour clock (am/pm), write a timetable for the day of all the things you are going to do and at what time. Can you write these times as 24 hour times? Can you write them as analogue times? How much time does each activity take? How long passes between your first activity beginning and your last activity ending?	1: All players write down 5 numbers which are multiples of a given times table. For example: if you were doing the 5 times table, you might write 10, 35, 45, 50 and 60. 2: A third person can lead the game and call out multiplication questions from the chosen times table, or they can be written on cards, jumbled up in a pile for players to take turns picking and reading out. 3: If the player has an answer to the question on their bingo board, they can cross it out. The first person to cross out all of their numbers is the winner.	Party time! It's time to throw a party for you and your family! You have £10.00 to spend on party food. Using a supermarket website, decide what party food you will buy, making sure you keep it under £10! How much will your bill come to? How much change will you receive? What is this in pence and what is it in pounds and pence?	Peach 100 Here is a grid of four boxes. You must choose four different digits from 1–9 and put one in each box. For example: 5 2 1 9 This gives four two-digit numbers: 52(reading along the 1st row). 19(reading along the 2nd row). 51(reading down the left hand column). 29(reading down the right

					hand column)
					When they add these together, their sum is 151. Try a few examples of your own. Is there a quick way to tell if the total is going to be even or odd?
					Your challenge is to find four different digits that give four two-digit numbers which add to a total of 100. How many ways can you find of doing it?
	Word of the day- find the defi	inition, write it in a sentence and lead work with the day: Answer	arn how to spell it. Word of the day: Appear	Word of the day: Arrive	Word of the day: Believe
English	Reading lesson Making predictions Looking at the book covers below can you make predictions about what you think the book will be about? Which one would you like to read?	Writing lesson Instructions Watch the video about exact instructions. You may remember this from class. https://www.youtube.com/watch?v=Ct-IOOUqmyY Can you write your own set of instructions for something you have done while you've been off. It could be baking, making a	Spelling lesson Words ending in -sion Today we are going to look at the suffix -sion. Watch the video https://www.bbc.co.uk/bitesize/to pics/zt62mnb/articles/zwwwfcw Then attempt to complete the sentences below:	Writing lesson Creative Writing Describe your dream holiday. Think about: Where you would go What sort of things you would want to do there Who would you want to go with?	Grammar lesson Capital letters and full stops This is revision on where to put capital letters and full stops. Something you should all be confident in doing. Read the paragraph and edit it to include full stops and capital letters where you think they should go.



to you!

Remember to include:

- Title
- Introduction
- What you will need
- Method
- Imperative (bossy) verbs
- Time connectives
- Clear instructions
- Adverbs

When you are done, see if someone else can follow your instructions.





Don't forget to proof-read your work! Have you included full stops, capital letters, etc.?

last night when i went home from school my mummy said she had a surprise for me. as soon as we got into the house she told me to wait next to the door she ran into the kitchen and i could hear funny scratching noises I took my coat off and sat on the stairs waiting patiently soon mummy came back and had something hiding under her coat the thing was moving and wriggling about she took her coat off and underneath there was a little puppy she said happy birthday to me and put the puppy in my arms i was so happy

Foundati on subjects

Spanish Old MacDonald had a Farm...



https://www.bbc.co.uk/bite size/clips/zp4ygk7

In the video, a group of children sing a version of 'Old MacDonald had a Farm'. After you've watched it see if you can write down the names of the 6 animals in the song **in Spanish**. Watch it again and see how much you can join in with :-) Canto Feliz!

RE

Make me Hopeful

Click on the link and find today's Daily Prayer for Home. Share with your family or reflect on your own.

https://www.tentenresources.co .uk/primarysubscription/prayers-forhome/homeprayer-2020-05-18/#15837528245 56-b7d9d900-00bf

What are you hopeful for at this time? Why is it important to have hope? Think about a time when you have previously been hopeful.

Physical activity Wednesday session of PE with

Joe Wicks - Live @ 9am

https://www.youtube.com/channe I/UCAxW1XT0iEJo0TYIRfn6rYQ



Geography

If St. Oswald's was a country...



Art/ DT

Create a Family Portrait

Draw each member of your family using a different medium. You could use coloured pencils for one person and then felt tips for another. You could even use paint if you're feeling extra ambitious! (And if your grown-up lets you!) Ask each family member to sit for a few minutes while you draw them. Or if they're busy, draw them in action! We'd love to see some of your pictures!



Foundati on subjects

Physical activity Cosmic kids Yoga

Minecraft

https://www.youtube.com/ watch?v=02E1468SdHg



Computing Origami algorithms

As you already know, an algorithm is a set of rules that must be precisely followed to solve a problem. The rules don't always have to be written as words, but could use pictures too. Can you follow the 'origami algorithms' to create a talking dog or a twirling bird?

https://www.origamifun.com/support-files/origamitalking-dog-print.pdf

https://www.origamifun.com/support-files/origamitwirling-bird-print.pdf



History Stonehenge

The BBC bitesize link below includes videos and activity suggestions to build our knowledge and understanding of Stonehenge. You may choose to write a fact file about Stonehenge or create your very own Stonehenge model!

https://www.bbc.co.uk/bitesize/ar ticles/zr2djhv



RE Listening and sharing

In RE, we have learnt about The Gloria.

Try to answer the questions below about The Gloria prayer.

Why do Christians want to give glory to God?
Which are your favourite lines of The Gloria and why?

How do you think praying The Gloria makes people feel?

We praise you,
We bless you,
We adore you,
We glorify you,
We give thanks for your
great glory,
Lord God, heavenly King,
God, almighty Father.

Physical activity Mr. Mosaid's challenges

Balance, strength and throwing

Use Mr Mosaid's video below to practise your balance, strength and throwing skills!

https://www.youtube.com/ watch?v=LTGpohn0lrQ&t =8s

