How to help at home

- Read with your child every evening
- Practise tables
- Practise spellings
- Ask your child to explain to you any new methods taught in Numeracy
- Encourage children to use numeracy skills as much as they can outside of school
- Help them to practise their research skills using the internet
- Use a programme like 'Dance Mat Typing' (they have been shown how to find this) to develop and speed up their typing skills

Useful Websites

www.parents.dfee.gov.uk www.nrich.maths.org.uk www.bbc.co.uk/schools/ www.woodlands-junior.kent.sch.uk/ www.phonicsplay.co.uk www.ictgames.com

Our Lady's Catholic Primary School



"A place of learning – A community of Christ" Curriculum Information Spring 2022

> Year Group 3

Dear Parents and Children,

At Our Lady's we follow the National Curriculum 2014. This leaflet gives a brief outline of the knowledge and skills being learned in the curriculum in your class this term. A map of our whole school curriculum can be found on the school website.

Religious Education – We follow the 'Come and See' programme which ensures we cover the curriculum set out by the Bishops of England and Wales. The whole school will cover the same themes with each class approaching it in a different way.

Theme	Learning
Local Church –	Journeys – Christian family's journey
community	with Jesus
Islam	One week studying the features of
	Mosques.
Eucharist – relating	Listening & sharing – Jesus gives
	himself to us in a special way
Lent/Easter - giving	Giving all – Lent a time to remember
	Jesus' total giving

Literacy – In Literacy this term, we will be developing writing in particular through the following forms of writing: **adventure stories, non-chronological reports and limericks**

The children need to focus on the following skills in particular:

Use capital letters and full stops accurately

Spellings

Developing and maintaining a neat handwriting style

Adverbs, prepositions, verb tenses

Numeracy – This term we will be focussing on the following key skills:

Tell and write the time from an analogue clock, Roman		
numerals		
Estimate and tell the time to the nearest minute		
Recognise, find and write fractions of a set of objects		
Recognise non-unit and unit fractions		
Count up and down in tenths		
Work out perimeters of 2D shapes and length of sides from a		
given perimeter		

In the rest of the curriculum we will be concentrating on the following areas of learning:

ICT	Creating media: animation, desktop
	publishing, branching databases
Science	Our Changing World. Can you see me?
	The Power of Forces
PE	Gym, dance
Art	Aspects of Matisse
DT	Moving Monsters
Music	Melodica
History	Roman Empire (impact on Britain)
Geography	Weather around the world
German	Clothes, food, conversations, body parts