Mathematics We follow a Mastery approach to teaching maths and this term we will be focussing on: • Number: Multiplication and Division • Measurement: Money • Statistics Science The children will be finding out about carnivores, herbivores, and omnivores and food chains in our topic on Animals including	Art The children will be looking at the artist Sonia Delaunay this half term. They will look at the difference between complementary and harmonious colours. Children will look at how her artwork developed and influenced others. DI Later in the term, we will be designing and making storybooks- Pop Up Books	We will follow the Charang will learn, compose and p Stop. They will also learn to in the Glockenspiel 2 unit. We will be learning about Hindu in Britain today? This Salvation: Why do Christia 'Good Friday?' <u>Fre</u> The children will learn how	erform a rap in the unit o play a musical instrument RE What does it mean to be a s will be followed by ns call the day Jesus died nch	PE Following our Complete PE Scheme, this term, we will be covering: Invasion: Basketball/Tag Rugby Dance: Wild Animals PSHE The children will be thinking about Keeping Myself Safe and Rights and Responsibilities, making use of the SCARF curriculum.	English Poetry- The children will learn how to write a shape poem. Non-Fiction – The children will write a set of Instructions. Fiction – The children will create their own story based on Jack the Giant Slayer. <u>Reading</u> Reading and listening to your child read every night makes a big difference to their	
Humans. We will identify the different types of teeth in humans and their functions, as well as investigate ways the digestive system works. <u>Computing</u> Computer Systems &	Welcome to Carne Class - Spring Term 2022 Our exciting topics are Ancient Egypt and Village Settlers				progress in all areas of learning. Your child will bring home their reading book every night with their Reading Record and it will be great to see how many reads they complete this term!	
Networks – Connecting Computers - during this unit, we will develop our understanding of digital devices, with an initial focus on inputs, processes, and outputs. We will also compare digital and non-digital devices. Following this, we are introduced to computer networks, including devices that make up a network's infrastructure, such as wireless access points and switches. The unit concludes with us discovering the benefits of connecting devices in a network.	Our children will be finding like Ancient Egypt times for children through the use of will also look at the import Geog We will be finding out of village settlers on Britain. and find out the origins of looking at a range of	br men, women and of different evidence. They trance of the River Nile. about the needs of early We will identify settlements of place names as well as f mapping symbols and owns. The children will also	Will be given out on Monc Mondays: • Reading at least • Weekly spellings • Maths homewor times table facts Weekly focus on th – the Year 3 expec Challenge: Children to find th	3 times a week k to continue to secure - x2, x5, x10 from KS1 ne x3, x4, x8	In class, Mrs Brandreth will be reading a variety of fiction and non-fiction books, as well as poems to the children. Our class reads will include Gangsta Granny by David Wliiams (audio book) and A Poem a Day! In class, the children will be reading together a variety of short texts with follow up activities to develop their inference and comprehension skills.	