English

Texts: Peter Pan / Pirates Magnifed Fiction: We will write a journey story with a particular focus on character description. In GPS we will revisit tenses, commas and types of words to secure our pre-existing knowledge. We will also look at prefixes

Non-fiction: We will wr text to answer the gues Hook be feared?

t prefixes. We will write a discussion the question: Should d?	common, including location. We will also learn about the first writing systems used, early architecture and consider the greatest achievements of these ancient civilisations.				from previous years and then calculate/measure lengths of time, as well as solving problems involving time. We will begin looking at angles and shapes towards the end of term.			
<u>Science</u> opic: Plants	<u>Sassoon Class</u> <u>Year 3 Curriculum Ma</u> <u>Term 5</u> Is responsibility collectiv			days of the week and months of the year. We will also explore ways that we can				
oring plants this term. e learning the functions of of plants, the different ispersal and investigate ansported through plants. Tup our own investigation ow competition for space rowth.	<u>RE</u> Enquiry Question:: What can we learn from religions about deciding what is right and wrong?		<u>PE</u> Sport: Rounders We will develop our control accuracy of throwing at targets, as well as catching balls from varying distances We will begin to develop bat skills and play in team games		ol and ng ces. patting		<u>Art</u> Skill: Craft and design We will explore the style of Ancient Egyptian art, including the colours, patterns and symbols. We will design our own Egyptian scroll and make our very own papyrus	
PSHE / Jigsaw Topic: Relationships aspects of healthy relationships, and learn how to keep ourselves safe		<u>Computing</u> We will explore the programming software Scratch by experimenting different commands and creating our own sequences to music.		<u>Music</u> Instrument: Ukulele We will continue to learn the ukulele with Kent Music.			style paper to use for the base of the scroll. We will make our own zines (miniature books) to showcase what we've learnt about Ancient Egyptian art.	

Maths

developing our knowledge of finding fractions of

We will secure our knowledge of telling the time

We will be continuing our fraction unit by

quantities, moving on to find equivalent fractions and later adding and subtracting

fractions.

History

Topic: Ancient civilisations We will centre our learning around four ancient civilisations: Ancient Sumer, Indus Valley, Ancient Egypt and The Shang Dynasty.

We will explore what these civilisations had in

Science **Topic:** Plan

We will be exploring plan This will include learning different parts of plants types of seed dispersal a how water is transported

We will also set up our ov to determine how compet affects plant growth.

We will explore aspects o

responsibilities and learn

online.