<u> Year 4 – Spring Term 2 – Excellent Egyptians</u> History/Geography PE: Creative **English** I can use an atlas to locate Egypt and I can create a counter balance with a I can compose sentences using know 2 landmarks. precise nouns and verbs to describe partner and co-ordinate sending and the action in a narrative in Egypt. receiving. I am choosing fronted adverbials to I can use pictures sources, artefacts MFL: I can take part in a show passing of time, the manner of and written sources to find out about conversation asking for and giving the action and the place. what it was like to live in Ancient Egypt. opinions about food. I know that Gods were important and I use a range of emotive language to MUSIC: To learn to play a simple know about Thoth and Ra. show how the character is feeling tune of the ukulele. throughout the story. I can create tension in my plot and use Computing: I can design a an exclamation mark. can explain the mummification game that uses repetition of code. process and can describe what a pyramid is. I can modify code for additional sprites in Scratch and reflect on my design I know the significance of the choices. discovery of the Tomb of Maths: Tutankhamun. **RE:** I can express ideas about right and wrong and know about stories with Art: temptation. Recognise tenths and hundredths as fractions and decimals. I can give examples where I can explore the emotion in the faces inspirational people have been guided in the portrait by Eileen Agar. by their religion. I can mix shades of colour to create Find equivalent fractions. **PSHE:** I know the importance of mood. permission seeking and giving in all relationships. Calculate fractions of quantities. I can talk about the rules that families I can create an Egyptian style painting.

have for keeping us safe and healthy?

## Year 4 – Spring Term 2 – Digestive System

Subject Specific Vocabulary		Sticky Knowledge	Main Scientific skill:
Incisors	Teeth used for cutting and snipping		Present information from our investigations in interesting ways. Use tables and data to present results.
canines	Used for ripping and tearing food.		Objectives:
molars	Used for crushing and grinding food.		Know and name the parts of the digestive system.
Salvia	Enzymes in the salvia break down the food.	Different teeth break the food into smaller pieces in different ways.	Know the simple function of the basic parts of the digestive system.
stomach	Enzymes in the stomach wall break food down	Food is broken down using a chemical process.	Know and identify the different types of teeth in humans and their functions.
Intestine	The small intestine is absorbs nutrients and minerals from food. The large intestine absorbs water from the remaining indigestible food.	I can build my own simple digestive system with props and talk about what happens.	Our scientific question:
rectum	Solid waste from food is stored here.	Toothpaste protects teeth from being attacked by acids.	Which liquid is worst for your teeth?