ERM: Spring 2019	CLASS: Year 2	TOPIC: Famous people
NGLISH:	MATHEMATICS:	SCIENCE:
n literacy, we will be looking at traditional tales from other	Our focus this half term will be on measurement, fractions, 3D	In Science we will be looking at plants growth and health. This
ultures, writing instructions and poetry using our senses. We	shape and problem solving using all four operations. An	involves comparing plants and animals and looking at life
vill do a weekly grammar lesson and guided reading session	emphasis will also be placed on arithmetic and mental	cycles of plants and how they grow.
and spellings and handwriting are practised daily.	calculation. Children are encouraged to use reasoning and	
	problem solving skills in all aspects of maths.	
OMPUTING:	HISTORY:	GEOGRAPHY:
he children will be looking at taking photos, enhancing and	We will be looking at famous explorers. We will study the	In Geography, we will be practising our map reading skills to
editing photos and presenting a portfolio.	reasons why people explore and the equipment they need to	locate continents and oceans around the world and plotting
	take with them. We will look closely at Christopher Columbus	where famous explorers have visited.
	and Neil Armstrong.	
Shilbottle Primary		
Fun, Respect & Friendship		



Fun, Respect & Friendship – Every child matters to us

LANGUAGES [FRENCH]:	P.E.:	R.E.:
Not applicable in Key Stage 1	The children will be doing multiskills with Newcastle United Football Foundation and they will also be performing dance. Please ensure children have a PE kit in school at all times, including warm clothes and outdoor trainers.	We will look at Sikhism including the origins of the religion, how Sikhs live their life and how and where they worship.
MUSIC : Our topic this half term will be looking at famous composers and their music.	ART & DESIGN: In Art we will be looking at famous artists, including Van Gogh and Lowry. We are also joining the school in Take one Picture week – Tobias and the Angel.	DESIGN & TECHNOLOGY: In DT we will studying different inventions as well as completing our work on Tudor houses from last term.