TERM: Summer 2019	YEAR: 1			
ENGLISH: Phonics: speed sounds set 3. Spelling: spelling patterns from spelling list. Reading: recognising "tricky" words.	MATHEMATICS: Capacity and mass Compare and order containers by their capacity Use mathematical language when describing, comparing and measuring containers. Share liquid between containers, noting the level of the liquid when comparing volumes. Compare and order objects by mass. Compare the mass of a variety of solids. Using Numbers to 100 Use pictures and number lines to solve problems. Use a number line to solve one more and one less problems. Use a number line to solve problems using a number line. Solve onestep and two step problems using a number line. Finding totals by grouping Count in twos, fives and tens on a number line. Double numbers using concrete objects and grouping. Make links between repeated addition and multiplication. Investigate multiplication using arrays. Solve multiplication problems using concrete or pictorial resources. Share Objects Equally to solve problems. Identify odd and even numbers. Solve problems containing the division symbol. Solve division number sentences practically. Solve division number sentences. Number Confidence Order numbers to 100. To order numbers when counting in multiples. Count in multiples to find the total amount of objects. Use a number line to count multiples and solve number sentences. Solve addition and subtraction problems using a number line. Number Facts Use and learn doubles number facts. Use number bonds to twenty to solve problems. Use number facts to solve addition and subtraction problems. Solve missing number problems. Solve problems using number facts. Identify and Use Shapes Recognise and name common 2-D and 3-D shapes. Times Tables To learn and use our 2 5 and 10 times tables		SCIENCE: Plants: What is a plant? Identifying garden plants	Investigations Umbrella fixers Ice observation Frozen ice rescue
Practising reading using sounds and words we know. Answering comprehension questions to show our understanding of the text. Writing: holding a sentence and checking our work for punctuation			Identifying trees Naming parts of a plant	Puddle observation Inside flowers Shadow fun
spelling and spaces. Thinking of our own ideas for sentences and using sounds to build the words. Developing ideas in writing, adding information and producing longer pieces of written work. Using Capital letters full stops and spaces between words. Forming our letters correctly.			PHSE: with Miss Gibbison Choices Choosing healthy food Choosing to keep clean Choosing good friends Choosing good behaviour	Road safety Vehicles Holding hands Bright is right Safe places to play Safe in a car
				Crossing safely
MUSIC	HISTORY:	GEOGRAPHY:	COMPUTING:	
STORYTIME Musical focus: Exploring sounds Subject link: English	Ioys:	On the farm:	We are storytellers	
OUR BODIES Musical focus: Beat Subject link: Science	Describing toys	What are farms?	Producing a talking book.	
IRAVEL Musical focus: Performance Subject link: PE WATER Musical focus: Pitch Subject link: Art	Finding out what our parents and grandparents played with	Are farms all the same? What can we see on farms?	PowerPoint 2 create a story J	et2
DESIGN & TECHNOLOGY:	Finding out about toys from the	Why are farms so important?	We are celebrating	
Moving pictures	past Using map symbols to nat		Create a greetings card electronically	
Sliding mechanisms Wheel mechanisms Lever mechanisms	Identifying old and new toys Describing difficulties and similarities.	round a farm.	PowerPoint Word 2 Paint a p	icture Jet 2



Fun, Respect & Friendship – Every child matters to us

ART & DESIGN:	P.E.:	R.E.: With Miss Gibbison
Andy Goldsworthy	Athletics	What do Muslims celebrate?
Sorting by colour and material	Cricket with Tom	Islamic new year
Creating paths and walls		Day of Ashura
Making spirals and circles		Ramadan
Creating sculptures		Eid
Reflections in art		Најј