	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12	Week 13
RERIGHT	03.06.2024	10.06.2024	17.06.2024	24.06.2024	01.07.2024	08.07.2024	15.07.2024 Week 14 W14 22.07.2024 *Wed sch closes
Standard of the week	Achieve your best at all times	Be kind and help others.	Listen without interrupting.	Respond to an instruction straight away.	Treat yourselves and others with respect.	Treat all property with respect.	Behave sensibly and safely around the school. Achieve your best at all times
Maths	Fractions Non unit fractions Recognizing equivalence of $1/2$ and $2/4$ Finding $\frac{3}{4}$	Fractions INTRODUCE TIME Counting in fractions up to a whole Pre assessment recap 4 mathematical operations	Assessment week Time O'clock and half past Quarter past Quarter to	Time Tell the time past the hour Tell the time to the hour Tell the time to 5 minutes Minutes in an hour Hours in a day	Statistics Make tally charts Step Tables Step Block diagrams Step Draw pictograms	Statistics Draw pictograms (2, 5 and 10) Interpret pictograms (2, 5 and 10)	Position and direction Language of position Describe movement Describe turns Describe movement and turns Shape patterns with turns
Literacy,	Prediction, drama Setting description, Story map, expanded noun phrases Character description, role on the wall	Vocabulary, colourful semantics Morale of the story Retelling, adding a twist. Understanding 5 parts to a story with more complex vocabulary Opening, Build-up, Problem / Dilemma Resolution, Ending Ending should be a section rather than one final sentence.	Editing various skills of previous half term.	Biography of an artist, Sonia Boyce Non-chronological report	Instructions. Creative writing - graffiti appears at school, tell the story of how it got there?	Topic: Poetry 1. Types of poetry 2. Poetry sculpture shape poetry 3. Performance poetry	Topic: Poetry Re-cap Performance
Vocabulary	life cycle,	reproduction,	evergreen, florist,	primary and	logo	graffiti	re-cap

<mark>Reading Skill</mark>	Predicting	Sequencing	Inference	Inference	Making links	Making links	Re-cap	
KS2 Whole Class Reader								
Science/	Plants			Art, 1980s Art				
CC RE Day:	Recognise that all plants go through a life cycle. To understand that seeds and bulbs grow, germinate into mature plants and then reproduce. Planting	To recognise that plants need water, nutrients and light to stay healthy and alive. To observe plants in our local environment (eg. plum tree, willow tree, horse chestnut trees, roses, laurel bush, red hot pokers). Park lesson	To recognise that deciduous plants lose their leaves in the autumn and winter months and evergreen plants stay green all year round. A day in the life of a florist, a day in the life of a gardener.	Art Topic: 1980s art Sonia Boyce: history, culture, message, practise Sonia Boyce: create a similar piece: secondary colours, background and foreground	Art Topic: 1980s art Keith Haring - learn how simple figures and colours convey a message. Give children a word for them to design a logo in his style background music - hiphop and 80s tunes Evaluate designs and make using	local walk to look at street art Design graffiti, print walls, graffiti on top of the walls	Gallery, reflection	
Creative:				The Big Draw – collage	paints			
JIGSAW	Changing Me To recognise what a life cycle is	To learn about the natural process of growing old	To recognise how human body changes as we age	To recognise physical difference between girls and boys	To understand there are different types of touch	To identify our hopes for the new academic year	Re-cap	
Computing	Internet Safety	Intro to Coding	Coding	Coding	2Create a Story (ebook)	2Create a Story (ebook)	Re-cap	
PE	Cricket: batting	Cricket: batting	Cricket: bowling	Cricket: bowling	Cricket: fielding	Cricket: fielding	Cricket: fielding	
Music								
Spanish								