

2026 - 2027

Year 3 Planning Team Maddie Ford/ Aimee Frost/ Phil Watts Existing planning	Autumn Term 1 Uncovering Egypt		Spring Term 2 The U.K.		Summer Term 3 Who are we?	
	7 weeks	7 weeks	6 weeks	5 weeks	7 weeks	7 weeks
English The Literacy Tree	Leon and the place between (3 weeks) - Own version fantasy narrative Cinderella of the Nile (3 weeks) - Own version traditional tale	The BFG (3 weeks) - Own version narrative (fantasy) The story of Tut (3 weeks) - Biography of Howard Carter Christmas productions etc. and assessments	Small in the city (3 weeks) - extended narrative from an alternative point of view The search for the giant arctic jellyfish (2 weeks) - Non-chronological report	The last garden (3 weeks) - Own version extended narrative The tin forest (3 weeks) - Persuasive information leaflet.	The first drawing (2 weeks) - Own historical narrative Our tower (3 weeks) - Extended fantasy narrative	Barnabus projects (3 weeks)- Brochure Flotsam (3 weeks) -sequel (mystery narrative) Transition (1 week)
Shared Reading **poetry red type**	Nothing in Here hotel (3 weeks) So you think you've got it bad? (3 weeks) Ancient Egyptian rhyme time (1 week)	Poetry week: Firework night by Enid Blyton poems (1 week) Varjak Paw (3 weeks) Mummies Unwrapped (3 weeks)	Faraway tree (3 weeks) Fossil hunter (2 weeks) Apes to Zebras (1 week)	Outside in (1 week) Midnight Fox (3 weeks) Pebble in my Pocket (1 week)	Into the willow woods (1 week) Charlotte's web (3 weeks) Stone age beasts (3 weeks)	1066 (1 week) The twits (3 weeks) Stonehenge (2 weeks)
End of day reads	Marcy and the Riddle of the Sphinx	Ancient Egypt - Tales of Gods and Pharaohs	A street through time	Children's Book Awards: TBC Outside in	The Stone age boy	Wisp story of hope
Mathematics	1.Place Value within 1,000 (13 lessons) *needs answers 2.Addition and Subtraction block 1 (10 lessons) *needs answers 3.Addition and Subtraction Block 2 (13 lessons)	4.Multiplication and Division block 1 (5 lessons) 5, Multiplication and division block 2 (13 lessons) Every other Friday to be mental maths including times table practice. 3,4 and 8s.	6. Multiplication and Division block 3 (13 lessons) 7. Length and perimeter (11 lessons) 8. Fractions block 1 (10 lessons) Every other Friday to be mental maths including	9. Mass (7 lessons) 10. Capacity (6 lessons) Every other Friday to be mental maths including times table practice. 3,4 and 8s	11. Fractions block 2 (8 lessons) *needs answers 12. Money (5 lessons) 13. Time (12 lessons) *needs answers & starter arithmetic 14. Angles and properites of shape (9 lessons) Every other Friday to be mental maths including times table practice. 3,4 and 8s	15. Statistics (7 lessons) *needs answers & starter arithmetic Transition etc. (see above) Every other Friday to be mental maths including times table practice. 3,4 and 8s

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Science	Skeletons (4), Movement(1), Nutrition and diet(2)	Food waste (2) Rocks (3)	Light (8)	Soils (5) Fossils (2)	Plants (6)	Forces (4), Magnets (4),
Topic	Ancient Egypt	Ancient Egypt	UK	UK	Stone Age to Iron Age	Stone Age to Iron Age
D.T. / Art	Egyptian Portraits	Textiles - cross stitch and applique - Egyptian collars	River Art - symbols	Structures - castles	Woolly Mammoths	Cooking - eating seasonally - Tarts
P.S.H.E. (Kapow)	My healthy self: How can I take care of my mind and body?	Connecting with others: What helps us feel safe and included?	The online world: How should we communicate online?	Citizenship: What rights and responsibilities do we have?	Healthy protection: How can we prevent illness and injury and respond if they happen?	Citizenship: What careers do people choose and why?
P.E. 1) Indoor 2) Outdoor	Strength Lab/Fitness Net and Wall Games - Tennis	Dance - Witches & Wizards Invasion Games - Netball	Gymnastics Invasion Games - Football	Dance - Animals Invasion Games - Hockey	Athletics Striking and Fielding - Rounders	OAA Striking and Fielding - Cricket
Computing	Information technology: computing systems and networks.	Digital literacy: creating media stop frame animation.	Computer science: Rodocodo mastering loops and functions.	Digital literacy/IT: data and information branching databases.	Digital literacy: creating media desk top publishing.	Computer science: Rodocodo debugging and creating functions.
M.F.L. (language angels)	I am Learning French	Animals	Instruments	I am able...	Fruits	Ice-creams
Music (Charanga)	Writing Music Down	Playing in a band	Compose using your imagination	More musical styles	Enjoying improvisation	Opening Night
R.E.	What do different people believe about God?	How does family life and festivals show what matters to Jewish people?	Why is the Bible so important for Christians today?	What does it mean to be a Christian in Britain today?	What can we learn from religions about deciding what is right and wrong?	What do religions teach about the natural world and why should we care about it?
Enrichment		Egyptian day		Church walk	Cresswell Crag 28 th May	