

Year B Wayland Years 1 & 2	Term 1 – Where would you prefer to live, in Africa or in England?	Term 2 – Where did the wheels on the bus go?	Term 3 – Why is the Wii more fun than Grandma and Grandad's old toys?	Term 4 – Would the Beatles win the X- factor?	Term 5 – Who Lives at the top of the Beanstalk?	Term 6 – Why were Christopher Columbus and Neil Armstrong brave people?
WOW Days	African Drummer/Dancer visit	Bus Tour – Oxford Depot	Grandparent visit & Wii challenge	Visit Musical/invite Beatles tribute band to play/Watch X-Factor	Living Forest visit	Space Dome/Ship visit/Spaceman/ pirate visitors
Class Book(s)	Handa's surprise – E. Browne Bringing the rain to Kapiti plain – V.Ardeena The leopard's drum – J. Souhami	The Naughty Bus – J & J Oke	Toy Boat – R. de Seve Dogger – S. Hughes	Elvis & his Pelvis – M. Cox	Jack & the beanstalk Jasper's beanstalk Jim and the beanstalk	The pirate cruncher – J. Duddle On the moon – A. Milborne & B. Davis
Final Outcome	African Exhibition for Parents	Group presentation England/UK	Class Debate – Would you choose your toys before your Grandparents' toys?	Historical X factor show/competition	Create a whole class piece of art depicting imaginary world at the top of the beanstalk	Class information book – Neil Armstrong
English	F – Traditional tales from other cultures NF -Labels, lists, signs and posters P – List poems	F – Stories with familiar settings NF – Recount	F – Humorous stories NF - Information text P – Poet Study	F – Stories about feelings NF – Letters	F -Traditional tales NF - Instructions	F – Stories involving fantasy NF – Information texts P – Funny poems
Maths	Number: Place value Number: Addition and subtraction	Number: Addition and subtraction continued Number: Place value (1) Multiplication	Number: Division Place value (1) Statistics (2) Measurement: length & height	Geometry: Shape Number : Fractions	Geometry – position & direction Measurement – time Place value (1) Problem solving (2)	Measurement: Weight & volume (1) Mass, capacity, temp (2) 4 op recap (1) Consolidation & investigations (2)
Religious Education	What do Christians believe God is like?	What do most Christians celebrate together?	What does the Torah mean for Jewish people?	What is the good news that Jesus brings?	In what ways is the Synagogue important to Jews?	What are the best reasons for following a leader?
Computing (PM)	Introduction & 1.1. E-safety	1.3 Pictograms	1.4 Lego builders	1.2. Grouping & sorting	1.6 animated stories	1.5 Maze explorers
History & Geography	G – Name & locate continents, countries, cities. Human & physical area of UK. Seasons.	H&G – Maps, atlases, develop awareness of the past, ask questions.	H – Changes within living memory	H - Significant Individuals	G – Use compass directions, Fieldwork skills of school and grounds.	Significant Individuals
Science	Seasonal changes Y1	The environment Y2	Materials Y2	Animals Y2	Plants Y1	Working scientifically KS1
Art & DT	Art – Painting Martin Bulinya	DT – Design & Make a Vehicle	DT – Moving Toys	DT – Textiles – Bunting for stage	Art - Drawing/Painting/ Sculpture of Imaginary World	Art- Painting Space photos Turner
Music (Music Express)	Our land Y2 or Seasons Y1	Nativity	Toys Y2	Our bodies Y2	Storytime Y2	Machines Y1
Physical Education	African Dance/ Games	Games	Toy Dance/ Games	Striking & Fielding/ Gymnastics	Net/wall	Athletics
RSHE	Being Me in My World	Celebrating Differences	Dreams and Goals	Healthy Me	Relationships	Changing Me