| YEAR 2 | Week 1 | Week 2 | Week 3 | Week 4 | Week 5 | Week 6 |
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| English | The book focus for Year 2 magical tale of a young gienchanted forests and field We will use our knowledg story. This story will be linked to | Rising Star Assessments BIG WRITE | | | | |
| Class Novel | Martin Luther King Jr. (Little People, Big Dreams Series) | Malala Yousafzai (Little People, Big Dreams Series) | The Nothing to See Here Hotel by Steven Butler | The Nothing to See Here Hotel by Steven Butler | The Nothing to See Here Hotel by Steven Butler | The Nothing to See Here Hotel by Steven Butler |
| Spellings | Week 1: | Week 2 | Week 3 | Week 4 | Week 5 | Week 6 |
| Twinkl Spellings (YR2 Term 3A) | The suffix; -ment, -ness and -ful | The suffix; -ly and —less | Words ending in —tion | Contractions | Possessive Apostrophe | Common Exception Words |
| Phonics | Week 23: | Week 24: | Week 25: | Week 26: | Week 27: | Revision/Rising Star |
| Twinkl Phonics (Level 6) | 'war' saying /wor/ and 'wor' saying /wur/ | the suffix —ment and - ness | 's' saying /zh/ | 'wa' saying /wo/ and 'qua' saying /quo/ | 'tion' saying /shun/ | Assessments |
| Reading | Comprehension Work: Reading Pack: Decoding: Read common suffixes (-ed, -ing, - er, -est, -y, -er, -ment, -ful, -ness, - less, -ly) | Comprehension Work: Reading Pack: Decoding: Read common suffixes (-ed, -ing, - er, -est, -y, -er, -ment, -ful, -ness, - less, -ly) | Comprehension Work: Reading Pack: Word Meanings — discuss word meanings and link to new meanings to words already known. | Comprehension Work: Reading Pack: Discussing — explain clearly their understanding of what is read to them. | Comprehension Work: Reading Pack: Understanding-check that the text makes sense to them as they read and correct inaccurate reading. | Revision/Rising Star Assessments |

| knowledge by sounding out unfamiliar words automatically. | matched to phonic knowledge by sounding out unfamiliar words automatically. | inferences on the basis of what is being said and done. | the text makes sense to them as they read and correct inaccurate reading. | inferences on the basis of what is being said and done. Answer and ask questions. | |
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| Mass, Capacity and | Fractions: | Fractions: | Fractions: | Fractions: | Fractions: |
| Temperature Overall LO: Choose and use appropriate standard units to estimate and measure length/height in any direction (m/cm); mass (kg/g); temperature (°C); capacity (litres/ml) to the nearest appropriate unit, using rulers, scales, thermometers and measuring vessels Compare and order lengths, mass, volume/capacity and record the results using >, < and = Small Steps: Compare Mass Measure in grams Measure in kilograms Four Operations in Mass Compare volume and | Fractions: Overall LO: Recognise, find, name and write fractions 1/3, 1/4, 2/4 and 3/4 of a length, shape, set of objects or quantity Small Steps: Introduction to parts and whole. Equal and Unequal Parts. Recognise a Half. Find a half. | Fractions: Overall LO: Recognise, find, name and write fractions 1/3, 1/4, 2/4 and 3/4 of a length, shape, set of objects or quantity Small Steps: Recognise a quarter. Find a quarter Recognise a third | Fractions: Overall LO: Recognise, find, name and write fractions 1/3, 1/4, 2/4 and 3/4 of a length, shape, set of objects or quantity Small Steps: Find a third Find a whole | Fractions: Overall LO: Recognise, find, name and write fractions 1/3, 1/4, 2/4 and 3/4 of a length, shape, set of objects or quantity Small Steps: Unit Fractions Non unit fractions Recognise equivalence of half and 2 quarters. Recognise three quarters. Find three quarters. | Fractions: Overall LO: Recognise, find, name and write fractions 1/3, 1/4, 2/4 and 3/4 of a length, shape, set of objects or quantity Small Steps: Count in Fractions up to a whole. Assessment |
| | automatically. Mass, Capacity and Iemperature Overall LO: Choose and use appropriate standard units to estimate and measure length/height in any direction (m/cm); mass (kg/g); temperature (°C); capacity (litres/ml) to the nearest appropriate unit, using rulers, scales, thermometers and measuring vessels Compare and order lengths, mass, volume/capacity and record the results using >, < and = Small Steps: Compare Mass Measure in grams Measure in kilograms Four Operations in Mass | automatically. Mass, Capacity and Temperature Overall LO: Choose and use appropriate standard units to estimate and measure length/height in any direction (m/cm); mass (kg/g); temperature (°C); capacity (litres/ml) to the nearest appropriate unit, using rulers, scales, thermometers and measuring vessels Compare and order lengths, mass, volume/capacity and record the results using >, < and = Small Steps: Compare Mass Measure in grams Measure in kilograms Four Operations in Mass Compare volume and capacity Fractions: Overall LO: Recognise, find, name and write fractions 1/3, 1/4, 2/4 and 3/4 of a length, shape, set of objects or quantity Small Steps: Introduction to parts and whole. Equal and Unequal Parts. Recognise a Half. Find a half. | automatically. Mass, Capacity and Temperature Overall LO: Choose and use and write fractions 1/3, appropriate standard units to estimate and measure length/height in any direction (m/cm); mass (kg/g); temperature (°C); capacity (litres/ml) to the nearest appropriate unit, using rulers, scales, thermometers and measuring vessels Compare and order lengths, mass, volume/capacity and record the results using >, < and = Small Steps: Compare Mass Measure in grams Measure in kilograms Four Operations in Mass Compare volume and capacity Mass, Capacity and Fractions: Overall LO: Recognise, find, name and write fractions 1/3, 1/4, 2/4 and 3/4 of a length, shape, set of objects or quantity Small Steps: Introduction to parts and whole. Equal and Unequal Parts. Recognise a Half. Find a half. Find a half. | Mass, Capacity and Iemperature Overall LO: Choose and use and write fractions 1/3, appropriate standard units to estimate and measure length/height in any direction (m/cm); mass (kg/g); temperature (°C); capacity (litres/ml) to the nearest appropriate unit, using rulers, scales, thermometers and measuring vessels Compare and order lengths, mass, volume/capacity and record the results using >, < and = Small Steps: Compare Mass Measure in kilograms Fractions: Overall LO: Recognise, find, name and write fractions 1/3, 1/4, 2/4 and 3/4 of a length, shape, set of objects or quantity Small Steps: Introduction to parts and whole. Equal and Unequal Parts. Recognise a quarter. Find a quarter Find a quarter Recognise a third Find a whole Small Steps: Find a half. Find a half. | Answer and ask questions. Mass, Capacity and Cemperature Overall LO: Recognise, find, name and write fractions 1/3, appropriate standard units to estimate and measure length/height in any direction (m/cm); mass (kg/g); temperature (°C); capacity (litres/m) to the nearest appropriate unit, using rulers, scales, thermometers and measuring vessels Compare and order lengths, mass, volume/capacity and record the results using >, < and = Small Steps: Compare Mass Measure in kilograms Fractions: Overall LO: Recognise, find, name and write fractions 1/3, 1/4, 2/4 and 3/4 of a length, shape, set of objects or quantity objects or quantity Small Steps: Small Steps: Find a dalf. Find a half. Fractions: Overall LO: Recognise, find, name and write fractions 1/3, 1/4, 2/4 and 3/4 of a length, shape, set of objects or quantity Small Steps: Small Steps: Find a whole Small Steps: Find a whole Find a half. Find |

| Science Scientists and Inventors | Measure in Millilitres Four Operations in Volume and Capacity Temperature Discovering Germs: LO: To discover the importance of hygiene to humans. To carry out an experiment to illustrate the importance of handwashing. | Discovering Germs: LO: To revise the importance of hygiene to humans in the context of investigating Louis Pasteur's work on how germs spread. | Human Body: LO: To recognise the various parts of the human body and their functions. | Human Body in relation to Elizabeth Garrett Anderson. LO: To discuss the importance of doctors and the role they play in our lives in the context of Elizabeth Garrett Anderson. | Tu Youyou LO: To recognise the important work of Tu Youyou and how she was influenced by previous scientists we have learned about. | Tu Youyou LO: To create a fact file based on what we have learned thus far. |
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| Art | Observation of Ming Vases. LO: To recognise the features of a Ming vase. To create a design for a personal Ming vase. | Ming Vase Execution LO: To execute plan for a Ming Vase and create a drawn and painted image of a Ming Vase in accordance to tradition. | Cherry Blossom Trees. LO: To use paper to create a cherry blossom tree for the Ming Vase. | Self -Portraits (related to science work) LO: To create a self portrait using A4 Paper and pencil. | Shadow Art LO: To create a piece of Shadow art inspired by our book focus; Luna and the Moon Rabbit. | Calligraphy Lesson LO: To learn basic calligraphy skills. |
| Humanities Geography Let's go to China. | Locating China: LO: To use world maps, atlases and globes to identify the countries studied at this key stage in the context of China. | Mapping China: LO: To understand geographical similarities and differences through studying the human and physical geography of a small area of the United Kingdom, and of a small area in a contrasting non-European country in the context of China. | Eood of China: LO: To recognise the food eaten in China and how this compares to the food eaten in the UK. | Landmarks: LO: To recognise key landmarks from China with a particular focus on The Great Wall of China. | Compare and Contrast (School Life): LO: To compare school life in China to school life in the UK. | Ask an Expert: LO: To use first hand information to gain an insight into Chinese life and culture. |

| Computing Information Technology Around Us | What is IT? LO: To recognise the uses and features of information technology | To create a fact file based on new information. IT in School LO: To identify the uses of information technology in the school | IT in the World LO: To identify information technology beyond school | Benefits of IT LO: To explain how information technology helps us | Using IT Safely LO: To explain how to use information technology safely | Using IT in Different Ways LO: To recognise that choices are made when using information technology |
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| PSHE Citizenship | Why are rules important? LO: Recognise that different rules apply in different situations. | Our School Environment LO: Explain what makes a good school environment. Recognise that everyone in school has a responsibility to maintain the school environment. | Our Environment LO: how people and other living things have different needs; about the responsibilities of caring for them | Our Environment (Taking Care of our Environment) LO: Recognise that everyone has a responsibility to maintain the local environment. | Job Roles in the Local Environment LO: Recognise some local job roles that help the community. | Similarities and differences between people in my local community LO: Recognise similarities and difference between people in the local community. Explain that differences should be respected. |
| RE Come and See Topic 7 = Pentecost/Serving (Spread the Word) Topic 8 = Reconciliation | Topic 7 – Spread the Word LO: Pupils will understand that we show if we have | Topic 7 – Spread the Word LO: Pupils will understand that Jesus is passing on | Topic 7 — Spread the Word LO: Pupils will understand that the Holy Spirit is | Topic 7 – Spread the Word LO: Pupils will acquire the skills of assimilation, | Topic 8 — Reconciliation (Rules) LO: Pupils will know and understand how rules | Topic 8 — Reconciliation (Rules) LO: Pupils will acquire the skills of assimilation, |
| (Rules) | an attitude of service by the way we treat others, | the message of the Holy Spirit | always with us | celebration and application of the above. | can help at home and in school. | celebration and application of the above. |

| our words and our | Pupils will understand | Pupils will understand | Assessment | Pupils will know and | Assessment |
|------------------------|---------------------------|---------------------------|------------|----------------------------|------------|
| actions. | that the Ascension is the | that we can ask the | | understand the reasons | |
| Pupils will understand | return of Jesus to his | Holy Spirit to help us so | | for rules in the Christian | |
| that the women passed | Father in heaven after | that we can pass on the | | family. | |
| on the message of the | the Resurrection | Good News by our | | | |
| good news — Jesus is | | kindness and goodness | | | |
| risen. | the meaning and events | | | | |
| | of Pentecost day | | | | |
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