## English Coverage Tracker




## SPAG Coverage Tracker




Maths Coverage Tracker


Academic Calendar 2023/2024
Class THREE

| $\underset{\sim}{E}$ | $\begin{gathered} \text { Week } 1 \\ \text { w/b } 040923 \end{gathered}$ | $\begin{gathered} \text { Week } 2 \\ \text { w/b } 110923 \end{gathered}$ | $\begin{gathered} \text { Week } 3 \\ \text { w/b } 180923 \end{gathered}$ | $\begin{gathered} \text { Week } 4 \\ \text { w/b } 250923 \end{gathered}$ | $\begin{gathered} \text { Week } 5 \\ \text { w/b } 021023 \end{gathered}$ | $\begin{gathered} \text { Week } 6 \\ \text { w/b } 091023 \end{gathered}$ | $\begin{gathered} \text { Week } 7 \\ \text { w/b } 161023 \end{gathered}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Represent numbers to 100 Tens and ones using addition Hundreds <br> Numbers to 1,000 <br> Numbers to 1,000 on a place <br> value grid activity | 100s. 10s and is (1) Number line to 100 Number line to Find 1. 10.100 more or les | Compare objects Compare numbers Ordering numbers Count in 50 s Roman Numerals (Use Y 4 ) | Round to the nearest 10 Round to the nearest 100 Round to the nearest 1,000 Introducing negative numbers activity Negative numbers | Add and subtract multiples of 100 <br> Add and subtract 100 s <br> dd and subtract 3 -digit and 1 <br> digit numbers -not crossing 10 <br> Add 3-digit and 1-digit <br> numbers -crossing 10 |  |  |  |
|  | Represent numbers to 100 100 s 10 s and is Count in 1000s Numbers to 1,000 Represent numbers to 10.000 activity | 1000s 100s 10 s and is Parritioning Number line to 1.000 Number line to 10.000 Find $1,10,100$ more or le | Find 1,000 more or less Compare 4 -digit numbers Order numbers Count in 25 s Roman Numerals $\qquad$ |  | Add \& subtract multiples of 100 <br> Add and subtract 100 s Add and subtract 1s, $10 \mathrm{~s}, 100 \mathrm{~s}$ and 1,000 s <br> Add two 3-digit numbers not crossing 10 or 100 Add two 4-digit numbers no exchange |  |  |  |
| $\stackrel{N}{\underset{\sim}{2}}$ | $\begin{gathered} \text { Week } 1 \\ \text { w/b } 301023 \end{gathered}$ | $\begin{gathered} \text { Week } 2 \\ \text { w/b } 061123 \end{gathered}$ | $\begin{gathered} \text { Week } 3 \\ \text { w/b } 131123 \end{gathered}$ | $\begin{gathered} \text { Week } 4 \\ \text { w/b } 201123 \end{gathered}$ | $\begin{gathered} \text { Week 5 } \\ \text { w/b } 271123 \end{gathered}$ | $\begin{gathered} \text { Week } 6 \\ \text { w/b } 041223 \end{gathered}$ | $\begin{gathered} \text { Week } 7 \\ w / b 111223 \end{gathered}$ | Week 8 w/b 191223 |
|  | Subtract a 3-digit number from a-digit number exchange Mixed addition and subtraction problems slculations Check answers <br> Consolidation of subtraction Efficient Subtraction Estimate answers Checking strategies | Multiplication-equal groups <br> Using arrays <br> 2 times-table <br> 5 times-table <br> 10times-table | Make equal groups -sharing Make equal groups -grouping Divide by 2 <br> Divide by 5 <br> Divide by 10 <br> Multiply by 10 <br> Multiply by 100 <br> Divide by 10 <br> Multiply by 1 and 0 | Divide by 1 and itself Multiply and divide by 3 The 3 times-table Multiply and divide by 6 6 times-table and division facts | Assessment Week <br> Multiply by 3 <br> Divide by 3 <br> The 3 times-table <br> Multiply by 4 <br> Divide by 4 | The 4 times-table <br> Multiply by 8 <br> Divide by 8 <br> The 8 times-table | Multiply and divide by 9 9 times-table and division facts Multiply and divide by 7 7 times-table and division facts |  |
|  | $\begin{gathered} \text { Week } 1 \\ w / b 010124 \end{gathered}$ | $\begin{gathered} \text { Week } 2 \\ \text { w/b } 080124 \end{gathered}$ | $\begin{gathered} \text { Week } 3 \\ \text { w/b } 150124 \end{gathered}$ | $\begin{gathered} \text { Week } 4 \\ w / b 220124 \end{gathered}$ | $\begin{gathered} \text { Week } 5 \\ w / b 290124 \end{gathered}$ | $\begin{gathered} \text { Week } 6 \\ \text { w/b } 050224 \end{gathered}$ |  |  |
|  | Consolidate 2, 4 and 8 times-tables <br> Comparing statements <br> Related calculations <br> Multiply 2 -digits by 1 -digit -no exchange -activity <br> Multiply 2 -digits by 1 -digit (1) |  | Multiply 2 -digits by 1 -digit exchange - activity Multiply 2 -digits by 1 -digit (2) Scaling Divide 2 -digits by 1 -digit (1) Divide 2 -digits by 1 -digit (2) | Divide 100 into 2, 4, 5 and 10 equal parts -activity Divide with remainders activity Divide 2-digits by 1-digit (3) How many ways? | Equivalent lengths $(m \& \mathrm{~cm})$ Equivalent lengths $(m \mathrm{~mm}$ cm) Equivalent lengths ( mm \& cm) Measure length Measure length ( $m$ ) Compare lengths | Compare lengths Add lengths subtract lengths What is perimeter? Activity Measure perimeter |  |  |
|  | 11 and 12 times-table Multiply 3 numbers Factor pairs Efficient multiplication Written method |  | Multiply 2 -digits by 1 -digit Multiply 3 -digits by 1 -digit Divide 2 -digits by by 1 -digit (1) | Divide 2 -digits by 1 -digit Divide 2 -digits by 1 -digit (2) Divide 3 -digits by 1 -digit Correspondence problem | Equivalent lengths ( $\mathrm{m} \& \mathrm{~cm}$ ) Equivalent lengths ( $\mathrm{mm} \& \mathrm{~cm}$ ) Kilometres <br> What is area? Counting squares <br> Making shapes | Comparing area Add lengths Subtract lengths Measure perimeter Perimeter on a grid |  |  |
|  | Week 1 w/b 190224 | $\begin{gathered} \text { Week } 2 \\ \text { w/b } 260224 \end{gathered}$ | $\begin{gathered} \text { Week } 3 \\ \text { w/b } 040324 \end{gathered}$ | $\begin{gathered} \text { Week } 4 \\ \text { w/b } 110324 \end{gathered}$ | $\begin{gathered} \text { Week } 5 \\ \text { w/b } 180324 \end{gathered}$ | $\begin{gathered} \text { Week } 6 \\ \text { w/b } 250324 \end{gathered}$ |  |  |
|  | Calculate perimeter Unit fractions Non-unit fractions Tenths <br> Count in tenths | Equivalence of a half and 2 quarters <br> Equivalent fractions (1) Equivalent fractions (2) Equivalent fractions (3) Counting fractions | Fractions on a number line Add fractions Making the whole Subtract fractions Compare fractions | Assessment Week <br> Order fractions <br> Fractions of a set of objects (1) <br> Fractions of a set of objects (2) <br> Fractions of a set of objects (3) <br> Consolidation of Fractions | Tenths as decimals (Use 4 4) Tenths on a place value grid (Use 44$)$ <br> enths on a number line (USe Y4) | Divide 1-digit by 10 Divide 2-digits by 10 Hundredths as decimals Hundredths on a place value grid Divide 1 or 2-digits by 100 |  |  |
|  | Perimeter of a rectangle Perimeter of rectilinear shapes Unit and non-unit fractions What is a fraction? Tenths | Count in tenths <br> Equivalent fractions (1) Equivalent fractions (2) Equivalent fractions (1) Equivalent fractions (2) Fractions greater than 1 | Count in fractions Add fractions Add 2 or more fractions subtract fractions Subtract 2 fraction | Subtract from whole amounts Fractions of a set of objects (1) Fractions of a set of objects (2) Calculate fractions of a quantity Problem solving -calculate quantities | Tenths and hundredths activity Recognise tenths and hundredths <br> Tenths as decimals <br> Tenths on a place value grid <br> Tenths on a number line |  |  |  |
|  | $\begin{gathered} \text { Week } 1 \\ \text { w/b } 150424 \end{gathered}$ | $\begin{gathered} \text { Week } 2 \\ \text { w/b } 220424 \end{gathered}$ | $\begin{gathered} \text { Week } 3 \\ \text { w/b } 290424 \end{gathered}$ | $\begin{gathered} \text { Week } 4 \\ \text { w/b } 060524 \end{gathered}$ | $\begin{gathered} \text { Week } 5 \\ \text { w/b } 130524 \end{gathered}$ | $\begin{gathered} \text { Week } 6 \\ \text { w/b } 200524 \end{gathered}$ |  |  |
|  | Measure mass (1) Measure mass (2) Compare mass Add and subtract mass city ( | Measure capacity (2) Compare capacity Add and subtract capacity Temperature Count money -pence | Pounds and pence Order decimals Round decimals activity Round decimals Halves and quarters | Count money -pounds Pounds and pence Convert pounds and pence Add money tract money | Assessment Week? <br> Cive change <br> Working with money activity (USev 4 ) <br> (Use Y4) | O'clock and half past <br> Quarter past and quarter to <br> Months and years <br> Hours in a day <br> Telling time to 5 minutes |  |  |
|  | Bond to 10 and 100 Make a whole Write decimals activity Compare decimals $\qquad$ |  |  | Ordering money Estimating money Convert pounds and pence Add money Subtract money | Find change <br> Four operations <br> Symmetry activity <br> Horizontal and vertical <br> ines of symmetry <br> Complete a symmetric figure |  |  |  |
| $\begin{gathered} \bullet \\ \underset{\sim}{巴} \\ \bullet \end{gathered}$ | $\begin{gathered} \text { Week } 1 \\ \text { w/b } 030624 \end{gathered}$ | $\begin{gathered} \text { Week } 2 \\ \text { w/b } 100624 \end{gathered}$ | Week 3 w/b 170624 | $\begin{gathered} \text { Week } 4 \\ \text { w/b } 240624 \end{gathered}$ | Week 5 w/b 010724 | $\begin{gathered} \text { Week } 6 \\ \text { w/b } 080724 \end{gathered}$ | $\begin{gathered} \text { Week } 7 \\ \text { w/b } 150724 \end{gathered}$ |  |
|  | Telling the time to 5 minutes Telling the time to the nearest minute <br> Using a.m. and p.m. <br> 24-hour clock <br> Finding the duration | Comparing durations Start and end times Measuring time in second Problem solving with time | Interpret pictograms Draw bar charts -activity Bar charts <br> Tables | Assessment Week? <br> Describe position <br> Draw on a grid <br> Describe movement on a grid | Turns and angles Right angles in shapes Compare angles Draw accurately Horizontal and vertica | Parallel and perpendicular Recognise and describe 2-D shapes <br> Recognise and describe 3-D shapes <br> Make 3-D shapes |  |  |
|  | Telling the time to 5 minutes Telling the time to the minute Using a.m. and p.m. Hours, minutes and second | Years. months, weeks and days Analogue to tigital -activity Annologut to tigitial 12 h hur Analogue to doigital -24 hour | Interpret charts Comparison, sum and difference Introducing line graphs Line graphs |  | Turns and angles Right angles in shapes Compare angles Identify angles Compare and order angles | Triangles activity Triangles Quadrilaterals activity Quadrilaterals |  |  |

Science Coverage Tracker

|  | Academic Calendar 2023/2024 |  |  |  |  |  | Class THREE |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Week } 1 \\ \text { w/b } 040923 \end{gathered}$ | Week 2 w/b 110923 | $\begin{gathered} \text { Week } 3 \\ \text { w/b } 180923 \end{gathered}$ | $\begin{gathered} \text { Week } 4 \\ \text { w/b } 250923 \end{gathered}$ | $\begin{gathered} \text { Week } 5 \\ \text { w/b } 021023 \end{gathered}$ | $\begin{gathered} \text { Week } 6 \\ \text { w/b } 091023 \end{gathered}$ | Week 7 w/b 161023 |  |
| $\underset{\substack{\pi}}{\square}$ | Animals incl. Humans (Y3) <br> 1 Nutrition <br> 2 Food Labels <br> 3 Skeletons <br> 4 Human Skeletons* <br> 5 Muscles * <br> 6 Investigating * |  |  |  |  |  |  |  |
| $\begin{gathered} N \\ \underset{\sim}{\boldsymbol{U}} \\ \hline \end{gathered}$ | $\begin{gathered} \text { Week } 1 \\ \text { w/b } 301023 \end{gathered}$ | $\begin{gathered} \text { Week } 2 \\ \text { w/b } 061123 \end{gathered}$ | Week 3 w/b 131123 | $\begin{gathered} \text { Week } 4 \\ \text { w/b } 201123 \end{gathered}$ | $\begin{gathered} \text { Week } 5 \\ \text { w/b } 271123 \end{gathered}$ | $\begin{gathered} \text { Week } 6 \\ \text { w/b } 041223 \end{gathered}$ | Week 7 w/b 111223 | Week 8 w/b 191223 |
|  | Assessment Week (Wk 6) <br> Living Things in their Habitats <br> 1 Grouping Living Things <br> 2 Classifying Vertebrates <br> 3 Invertebrate Hunt * <br> 4 Classification Keys <br> 5 Local Habitat Survey * <br> 6 Environmental Changes * |  |  |  |  |  |  |  |
| $\underset{\sim}{\mathbb{E}}$ | $\begin{gathered} \text { Week } 1 \\ \text { w/b } 010124 \end{gathered}$ | $\begin{gathered} \text { Week } 2 \\ \text { w/b } 080124 \end{gathered}$ | Week 3 w/b 150124 | $\begin{gathered} \text { Week } 4 \\ \text { w/b } 220124 \end{gathered}$ | $\begin{gathered} \text { Week } 5 \\ \text { w/b } 290124 \end{gathered}$ | $\begin{gathered} \text { Week } 6 \\ \text { w/b } 050224 \end{gathered}$ |  |  |
|  | States of Matter <br> 1 Solid, Liquid or Gas <br> 2 Investigating Gases <br> 3 Heating and Cooling 4 Wonderful Water <br> 5 Evaporation Investigation 6 The Water Cycle |  |  |  |  |  |  |  |
| $\begin{gathered} \underset{\sim}{ \pm} \\ \underset{\sim}{E} \end{gathered}$ | $\begin{gathered} \text { Week } 1 \\ \text { w/b } 190224 \end{gathered}$ | $\begin{gathered} \text { Week } 2 \\ \text { w/b } 260224 \end{gathered}$ | $\begin{gathered} \text { Week } 3 \\ \text { w/b } 040324 \end{gathered}$ | Week 4 w/b 110324 | Week 5 w/b 180324 | $\begin{gathered} \text { Week } 6 \\ \text { w/b } 250324 \end{gathered}$ |  |  |
|  | Assessment Week (Wk 4) Light <br> 1 Light \& Dark <br> 2 Reflective Surfaces* <br> 3 Marvellous Mirrors 4 Sun Safety <br> 5 Making Shadows * <br> 6 Changing Shadows * |  |  |  |  |  |  |  |
|  | $\begin{gathered} \text { Week } 1 \\ \text { w/b } 150424 \end{gathered}$ | $\begin{gathered} \text { Week } 2 \\ \text { w/b } 220424 \end{gathered}$ | $\begin{gathered} \text { Week } 3 \\ \text { w/b } 290424 \end{gathered}$ | $\begin{gathered} \text { Week } 4 \\ \text { w/b } 060524 \end{gathered}$ | $\begin{gathered} \text { Week } 5 \\ \text { w/b } 130524 \end{gathered}$ | $\begin{gathered} \text { Week } 6 \\ \text { w/b } 200524 \end{gathered}$ |  |  |
|  | Assessment Week (Wk 5) <br> Forces \& Magnets <br> 1 Pushes \& Pulls <br> 2 Faster \& Slower * <br> 3 Scrapyard Challenge * <br> 4 Magnet Strength <br> 5 Magnetic Poles <br> 6 Marvellous Magnets |  |  |  |  |  |  |  |
| $\begin{gathered} 0 \\ E \\ \underset{\sim}{U} \end{gathered}$ | $\begin{gathered} \text { Week } 1 \\ \text { w/b } 030624 \end{gathered}$ | $\begin{gathered} \text { Week } 2 \\ \text { w/b } 100624 \end{gathered}$ | $\begin{gathered} \text { Week } 3 \\ \text { w/b } 170624 \end{gathered}$ | $\begin{gathered} \text { Week } 4 \\ \text { w/b } 240624 \\ \hline \end{gathered}$ | $\begin{gathered} \text { Week } 5 \\ \text { w/b } 010724 \end{gathered}$ | $\begin{gathered} \text { Week } 6 \\ \text { w/b } 080724 \end{gathered}$ | $\begin{gathered} \text { Week } 7 \\ \text { w/b } 150724 \end{gathered}$ |  |
|  | Review and Recall <br> Knowledge Check in for Science 2023-24 What have we learned? |  |  |  |  |  |  |  |

## Computing Coverage Tracker



|  | Academic Calendar 2023/2024 |  |  |  |  |  | Class THREE |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\underset{\underset{\sim}{E}}{\underset{\sim}{E}}$ | $\begin{gathered} \text { Week } 1 \\ \text { w/b } 040923 \end{gathered}$ | $\begin{gathered} \text { Week } 2 \\ \text { w/b } 110923 \end{gathered}$ | $\begin{gathered} \text { Week } 3 \\ w / b 180923 \end{gathered}$ | $\begin{gathered} \text { Week } 4 \\ \text { w/b } 250923 \end{gathered}$ | $\begin{gathered} \text { Week } 5 \\ w / b 021023 \end{gathered}$ | $\begin{gathered} \text { Week } 6 \\ \text { w/b } 091023 \end{gathered}$ | $\begin{gathered} \text { Week } 7 \\ \text { w/b } 161023 \end{gathered}$ |  |
|  |  | Programming <br> Turtle LOGO <br> L1 Procedures | Programming <br> Turtle LOGO <br> L2 SetPos | Programming <br> Turtle LOGO <br> L3 Colours | Programming <br> Turtle LOGO <br> L4 Fill | Programming <br> Turtle LOGO <br> L5 Label | Programming Turtle LOGO <br> L6 Arc |  |
| $\begin{gathered} \text { N } \\ \underset{\sim}{\bullet} \\ \hline \end{gathered}$ | $\begin{gathered} \text { Week } 1 \\ \text { w/b } 301023 \end{gathered}$ | $\begin{gathered} \text { Week } 2 \\ \text { w/b } 061123 \\ \hline \end{gathered}$ | $\begin{gathered} \text { Week } 3 \\ \text { w/b } 131123 \\ \hline \end{gathered}$ | $\begin{gathered} \text { Week } 4 \\ \text { w/b } 201123 \\ \hline \end{gathered}$ | $\begin{gathered} \text { Week 5 } \\ \text { w/b } 271123 \\ \hline \end{gathered}$ | $\begin{gathered} \text { Week } 6 \\ \text { w/b } 041223 \end{gathered}$ | $\begin{gathered} \text { Week } 7 \\ \text { w/b } 111223 \end{gathered}$ | $\begin{gathered} \text { Week } 8 \\ \text { w/b } 191223 \end{gathered}$ |
|  |  | Scratch Questions \& Quizzes <br> L1 Let's Quiz | Scratch Questions \& Quizzes <br> L2 Short Quiz | Scratch Questions \& Quizzes <br> L3 Brilliant Backdrops and Super Sprites | Assessment Week <br> Scratch Questions \& Quizzes <br> L4 Scores, Sounds \& Special Effects | Scratch Questions \& Quizzes <br> L5 Ready, Steady, Go! | Scratch Questions \& Quizzes <br> L6 Race to the Finish |  |
| $\underset{\substack{\mathbb{E}}}{\substack{n \\ \hline}}$ | $\begin{gathered} \text { Week } 1 \\ \text { w/b } 010124 \end{gathered}$ | $\begin{gathered} \text { Week } 2 \\ w / b 080124 \end{gathered}$ | $\begin{gathered} \text { Week } 3 \\ \text { w/b } 150124 \end{gathered}$ | $\begin{gathered} \text { Week } 4 \\ w / b 220124 \\ \hline \end{gathered}$ | $\begin{gathered} \text { Week } 5 \\ w / b 290124 \end{gathered}$ | $\begin{gathered} \text { Week } 6 \\ \text { w/b } 050224 \end{gathered}$ |  |  |
|  | Online Safety <br> L1 What is the Internet? | Online Safety <br> L2 How does the Internet work? | Online Safety <br> L3 Ready, Set, Search | Online Safety <br> L4 The <br> Weakest Links | Online Safety <br> L5 Copying \& Pasting Images? | Online Safety <br> L6 Back to your Future |  |  |
| $\begin{gathered} \stackrel{\rightharpoonup}{E} \\ \underset{\sim}{\boldsymbol{E}} \end{gathered}$ | $\begin{gathered} \text { Week } 1 \\ \text { w/b } 190224 \end{gathered}$ | $\begin{gathered} \text { Week } 2 \\ \text { w/b } 260224 \end{gathered}$ | $\begin{gathered} \text { Week } 3 \\ \text { w/b } 040324 \end{gathered}$ | $\begin{gathered} \text { Week } 4 \\ \text { w/b } 110324 \end{gathered}$ | $\begin{gathered} \text { Week } 5 \\ \text { w/b } 180324 \end{gathered}$ | $\begin{gathered} \text { Week } 6 \\ \text { w/b } 250324 \end{gathered}$ |  |  |
|  | Desktop Publishing <br> L1 Objects | Desktop Publishing L2 Ordering \& Grouping | Desktop Publishing L3 <br> Manipulating Objects | Assessment Week <br> Desktop <br> Publishing <br> L3 Posters | Desktop Publishing <br> L4 Combining Text \& Images | Desktop Publishing <br> L6 Effective Layouts |  |  |
|  | $\begin{gathered} \text { Week } 1 \\ \text { w/b } 150424 \end{gathered}$ | $\begin{gathered} \text { Week } 2 \\ \text { w/b } 220424 \\ \hline \end{gathered}$ | $\begin{gathered} \text { Week } 3 \\ \text { w/b } 290424 \\ \hline \end{gathered}$ | $\begin{gathered} \text { Week } 4 \\ \text { w/b } 060524 \end{gathered}$ | $\begin{gathered} \text { Week } 5 \\ \text { w/b } 130524 \\ \hline \end{gathered}$ | $\begin{gathered} \text { Week } 6 \\ \text { w/b } 200524 \end{gathered}$ |  |  |
|  | Animation <br> L1 History of Animation | Animation <br> L2 Stick Figure <br> Animation | Animation <br> L3 Recording Movement of Characters | Animation <br> L4 Structured <br> Timing | Assessment Week <br> Animation <br> L5 Stop Motion Animation | Animation <br> L6 Evaluating Animation Techniques |  |  |
| $\begin{gathered} 0 \\ \underset{\sim}{U} \\ \vdash \end{gathered}$ | $\begin{gathered} \text { Week } 1 \\ \text { w/b } 030624 \end{gathered}$ | Week 2 w/b 100624 | $\begin{gathered} \text { Week } 3 \\ \text { w/b } 170624 \end{gathered}$ | Week 4 <br> w/b 240624 | $\begin{gathered} \text { Week } 5 \\ \text { w/b } 010724 \end{gathered}$ | $\begin{gathered} \text { Week } 6 \\ \text { w/b } 080724 \end{gathered}$ | Week 7 <br> w/b 150724 |  |
|  |  | The Big Question... Can you create your own new cartoon character? <br> Using and Applying Skills Computing Project: to be completed over a series of lessons. <br> Success Criteria: <br> I can design and create an original character using appropriate software. <br> I can use appropriate software to tell a story involving my new cartoon character. I can use other software to create an additional description or other materials linked to my character. <br> I can combine software to present information about my character. |  |  |  |  |  |  |

Project (History / Geography) Coverage Tracker


Academic Calendar 2023/2024
Class THREE

|  | $\begin{gathered} \text { Week } 1 \\ \text { w/b } 040923 \end{gathered}$ | Week 2 w/b 110923 | Week 3 w/b 180923 | $\begin{gathered} \text { Week } 4 \\ \text { w/b } 250923 \end{gathered}$ | $\begin{gathered} \text { Week } 5 \\ w / b 021023 \end{gathered}$ | $\begin{gathered} \text { Week } 6 \\ \text { w/b } 091023 \end{gathered}$ | Week 7 w/b 161023 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Where are very cold and very hot places? <br> (1) <br> What places would you describe as being very cold or hot? <br> Can we find them on a world map or atlas? <br> Build on children's previous knowledge of map work. | How do we measure temperature? (2) Can you find these places on a world map? Can you plot hot deserts and Polar Regions on a world map? (4) <br> How far away are these places to us? What colours would be most suitable to depict hot deserts and polar regions? | What are the largest hot deserts and where are they located? (5) Find 3 common features of a hot desert. <br> Why are these places so hot? | Project - Art |  | How do people survive in very hot places? <br> Compare Bedouin and Aborigines to our lives. <br> Can we compile a survival guide for a hot desert? <br> Consider water, clothing, food, dangers, heat protection etc. |  |  |
|  | $\begin{gathered} \text { Week } 1 \\ \text { w/b } 301023 \end{gathered}$ | $\begin{gathered} \text { Week } 2 \\ \text { w/b } 061123 \end{gathered}$ | $\begin{gathered} \text { Week } 3 \\ \text { w/b } 131123 \end{gathered}$ | $\begin{gathered} \text { Week } 4 \\ \text { w/b } 201123 \end{gathered}$ | $\begin{gathered} \text { Week 5 } \\ \text { w/b } 271123 \end{gathered}$ | $\begin{gathered} \text { Week } 6 \\ \text { w/b } 041223 \end{gathered}$ | Week 7 w/b 111223 | $\begin{gathered} \text { Week } 8 \\ w / b 191223 \end{gathered}$ |
|  | How could we survive in the desert? (5) What is the longest someone can survive without food, water and or sleep? Can we research answers to questions to write a fact file on survival records? | How do animals adapt to life in hot climates? (6) <br> Can we find the most common animals in hot deserts? <br> What do they eat? What does a food chain look like in a hot desert? (7) | How do people keep warm in Polar Regions? (8) <br> Can we design and make an outfit to keep a teddy bear warm in the arctic? What people live in Polar Regions? <br> How do the lives of the Inuit and Dolgan compare to our lives? |  | Assessment Week | Project - DT |  |  |
|  | $\begin{gathered} \text { Week } 1 \\ w / b 010124 \end{gathered}$ | $\begin{gathered} \text { Week } 2 \\ w / b 080124 \end{gathered}$ | Week 3 w/b 150124 | $\begin{gathered} \text { Week } 4 \\ w / b 220124 \end{gathered}$ | $\begin{gathered} \text { Week } 5 \\ \text { w/b } 290124 \end{gathered}$ | $\begin{gathered} \text { Week } 6 \\ \text { w/b } 050224 \end{gathered}$ |  |  |
|  | Why did William I invade Britain? Children recognise some of the causes and consequences of William Conqueror's invasion in 1066. <br> Children debate the claimants to the throne; make flags and shields to represent the armies before acting out the movements of the armies on the field. Crown William I king. | Art | (Science) <br> Why did King John agree to the Magna Carta? <br> House of Anjou <br> Henry II 1154-1189 <br> Richard I (Lionheart) 1189-1199 <br> King John 1199-1216 <br> Children create a fact sheet about the Magna Carta using the Internet. |  | Who fought the War of the Roses? <br> Find out about the different monarchs/families involved in the War of the Roses. <br> Children create a timeline of the War of the Roses. <br> Extension activities based round the princes in the tower. | Who was Henry VIII and why did he change religion? <br> House of Tudor What do we know about Henry VIII? Children research and create presentation about his life. |  |  |
|  | $\begin{gathered} \text { Week } 1 \\ \text { w/b } 190224 \end{gathered}$ | $\begin{gathered} \text { Week } 2 \\ \text { w/b } 260224 \end{gathered}$ | $\begin{gathered} \text { Week } 3 \\ \text { w/b } 040324 \end{gathered}$ | $\begin{gathered} \text { Week } 4 \\ \text { w/b } 110324 \end{gathered}$ | $\begin{gathered} \text { Week 5 } \\ \text { w/b } 180324 \end{gathered}$ | $\begin{gathered} \text { Week } 6 \\ \text { w/b } 250324 \end{gathered}$ |  |  |
|  | Why did Charles lose his head? Children discuss how Charles I actions led to civil war and look at images of roundheads and cavaliers to think about how the way they dressed showed their thinking. | Art | Science <br> Wk4 Assessment Week |  | How big was Queen Victoria's empire? Queen Victoria 1837-1901 Children study maps to see how big the British empire was at different points in her reign. <br> Why did they change their name? <br> House of Windsor <br> Why did Edward VIII abdicate? Children look at his abdication letter and consider how monarchy has changed since Henry VIII. Children write a letter to the papers either supporting or not supporting his actions |  |  |  |
|  | $\begin{gathered} \text { Week } 1 \\ \text { w/b } 150424 \end{gathered}$ | $\begin{gathered} \text { Week } 2 \\ \text { w/b } 220424 \end{gathered}$ | $\begin{gathered} \text { Week } 3 \\ \text { w/b } 290424 \end{gathered}$ | $\begin{gathered} \text { Week } 4 \\ \text { w/b } 060524 \end{gathered}$ | $\begin{gathered} \text { Week } 5 \\ \text { w/b } 130524 \end{gathered}$ | $\begin{gathered} \text { Week } 6 \\ \omega / \mathrm{b} 200524 \end{gathered}$ |  |  |
|  | How did our mystery guest get here and where has he come from? Children use clues to identify a location and research possible modes of transport that the guest could have used. |  | Do the same number of cars travel along every road? Children complete a traffic survey comparing volume of traffic in two different locat area. local Data Handling. Tally/Bar Charts. | What are the dangers of transport? <br> Children learn and <br> rehearse the Green Cross Code <br> They produce posters to show how to cross the road correctly. | Assessment Week <br> Who was James Starley? <br> Children read Starley biography \& answer questions. They find out about bicycles in the past. | What different types of transport do we have in the local area? Children research different transport links in the local area. We consider cars, bikes trains, bus, planes, lorries, coaches etc. and consider the transport. |  |  |
|  | $\begin{gathered} \text { Week } 1 \\ \text { w/b } 030624 \end{gathered}$ | Week 2 w/b 100624 | Week 3 w/b 170624 | $\begin{gathered} \text { Week } 4 \\ \text { w/b } 240624 \end{gathered}$ | $\begin{gathered} \text { Week } 5 \\ \text { w/b } 010724 \end{gathered}$ | $\begin{gathered} \text { Week } 6 \\ \text { w/b } 080724 \end{gathered}$ | $\begin{gathered} \text { Week } 7 \\ \text { w/b } 150724 \end{gathered}$ |  |
|  | Where is Europe? On maps or athases locate the 7 continents of the Earth Use Coogle Earth to locate Europe. Focus on Europe - what countries can the children name? Children annotate individual maps Using enlarged countries, by identifying common borders. | What is the weather and climate like in different parts of Europe? Identify and explore weather in different climate zones across Europe. <br> Children to perform in role as weather reporters. |  | What different cities and landmarks can we find in Europe? Und major cities of European countries on a map. Have any of your pupils visited these knowledge. Play card game, matching cities, flags and landmarks for countries in Europe. |  | What languages are spoken in Europe? <br> Identify a list of languages spoken in Europe by explorin ways of saying 'Hello' in a variety of European languages Match the language to the flag <br> for the country spoken. <br> Use pupils within your class or <br> nationalities to teach/share <br> their knowledge and <br> experiences. |  |  |

## Art Coverage Tracker

Academic Calendar 2023/2024
Class THREE


| INSET | 04092023 | 05092023 | 30102023 | 02012024 | 15042024 |
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## DT Coverage Tracker




## Music Coverage Tracker



|  | Academic Calendar 2023/2024 |  |  |  |  |  | Class THREE |  |
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| $\underset{\sim}{E}$ | $\begin{gathered} \text { Week } 1 \\ \text { w/b } 040923 \end{gathered}$ | $\begin{gathered} \text { Week } 2 \\ \text { w/b } 110923 \end{gathered}$ | $\begin{gathered} \text { Week } 3 \\ \text { w/b } 180923 \end{gathered}$ | $\begin{gathered} \text { Week } 4 \\ \text { w/b } 250923 \end{gathered}$ | $\begin{gathered} \text { Week } 5 \\ w / b 021023 \end{gathered}$ | $\begin{gathered} \text { Week } 6 \\ \text { w/b } 091023 \end{gathered}$ | $\begin{gathered} \text { Week } 7 \\ \text { w/b } 161023 \end{gathered}$ |  |
|  |  | Pulse / Metre 1 (Oak Academy) <br> Understanding pulse \& rhythm | Pulse / Metre 1 (Oak Academy) <br> Exploring 4 beats in a bar | Pulse / Metre 1 (Oak Academy) <br> Exploring 2 beats in a bar | Pulse / Metre 1 <br> (Oak Academy) <br> Exploring 3 beats in a bar | Pulse / Metre 1 (Oak Academy) <br> Exploring 6 beats in a bar |  |  |
| $\begin{gathered} \mathbf{N} \\ \underset{\sim}{む} \\ \stackrel{E}{\boldsymbol{E}} \end{gathered}$ | $\begin{gathered} \text { Week } 1 \\ \text { w/b } 301023 \end{gathered}$ | $\begin{gathered} \text { Week } 2 \\ \text { w/b } 061123 \end{gathered}$ | $\begin{gathered} \text { Week } 3 \\ \text { w/b } 131123 \end{gathered}$ | $\begin{gathered} \text { Week } 4 \\ \text { w/b } 201123 \end{gathered}$ | $\begin{gathered} \text { Week } 5 \\ \text { w/b } 271123 \end{gathered}$ | $\begin{gathered} \text { Week } 6 \\ \text { w/b } 041223 \end{gathered}$ | $\begin{gathered} \text { Week } 7 \\ w / b 111223 \end{gathered}$ | $\begin{gathered} \text { Week } 8 \\ \text { w/b } 191223 \end{gathered}$ |
|  |  | Pulse / Metre 1 (Oak Academy) <br> Recognising time signatures | Timbre 1 (Oak Academy) <br> Body percussion basics | Timbre 1 (Oak Academy) <br> Exploring different sounds | Assessment Week | Timbre 1 (Oak Academy) <br> Developing body percussion (Part 1) | Timbre 1 (Oak Academy) <br> Developing body percussion (Part 2) |  |
| $\stackrel{\text { M }}{\underset{\sim}{\bullet}}$ | $\begin{gathered} \text { Week } 1 \\ \text { w/b } 010124 \end{gathered}$ | $\begin{gathered} \text { Week } 2 \\ w / b 080124 \end{gathered}$ | $\begin{gathered} \text { Week } 3 \\ \text { w/b } 150124 \end{gathered}$ | $\begin{gathered} \text { Week } 4 \\ \text { w/b } 220124 \\ \hline \end{gathered}$ | $\begin{gathered} \text { Week } 5 \\ \text { w/b } 290124 \end{gathered}$ | $\begin{gathered} \text { Week } 6 \\ \text { w/b } 050224 \end{gathered}$ |  |  |
|  | Timbre 1 (Oak Academy) <br> Composing a body percussion piece | Timbre 1 (Oak Academy) <br> Compose \& perform body percussion piece |  | Rhythm 1 (Oak Academy) Understanding pulse and rhythm | Rhythm 1 (Oak Academy) <br> Basic notation | Rhythm 1 (Oak Academy) <br> Reading simple rhythms |  |  |
| $\begin{gathered} \underset{~}{\boldsymbol{E}} \\ \underset{\sim}{\boldsymbol{E}} \end{gathered}$ | $\begin{gathered} \text { Week } 1 \\ \text { w/b } 190224 \end{gathered}$ | $\begin{gathered} \text { Week } 2 \\ \text { w/b } 260224 \end{gathered}$ | $\begin{gathered} \text { Week } 3 \\ \text { w/b } 040324 \end{gathered}$ | $\begin{gathered} \text { Week } 4 \\ \text { w/b } 110324 \end{gathered}$ | $\begin{gathered} \text { Week } 5 \\ \text { w/b } 180324 \end{gathered}$ | $\begin{gathered} \text { Week } 6 \\ \text { w/b } 250324 \end{gathered}$ |  |  |
|  | Rhythm 1 (Oak Academy) <br> Developing rhythm reading | Rhythm 1 (Oak Academy) <br> Composing rhythms | Rhythm 1 (Oak Academy) <br> Performing rhythms | Assessment Week | Musical <br> Processes (Oak Academy) |  |  |  |
|  | $\begin{gathered} \text { Week } 1 \\ w / b 150424 \end{gathered}$ | $\begin{gathered} \text { Week } 2 \\ \text { w/b } 220424 \\ \hline \end{gathered}$ | $\begin{gathered} \text { Week } 3 \\ \text { w/b } 290424 \end{gathered}$ | $\begin{gathered} \text { Week } 4 \\ \text { w/b } 060524 \end{gathered}$ | $\begin{gathered} \text { Week } 5 \\ \text { w/b } 130524 \\ \hline \end{gathered}$ | $\begin{gathered} \text { Week } 6 \\ \text { w/b } 200524 \end{gathered}$ |  |  |
| $\begin{gathered} \text { E } \\ \underset{\sim}{2} \end{gathered}$ | Musical <br> Processes (Oak Academy) | Musical <br> Processes <br> (Oak Academy) | Musical <br> Processes <br> (Oak Academy) | Musical <br> Processes (Oak Academy) | Assessment <br> Week <br> Musical <br> Processes <br> (Oak Academy) |  |  |  |
|  | $\begin{gathered} \text { Week } 1 \\ \text { w/b } 030624 \end{gathered}$ | $\begin{gathered} \text { Week } 2 \\ \text { w/b } 100624 \end{gathered}$ | $\begin{gathered} \text { Week } 3 \\ \text { w/b } 170624 \end{gathered}$ | $\begin{gathered} \text { Week } 4 \\ \text { w/b } 240624 \end{gathered}$ | $\begin{gathered} \text { Week } 5 \\ \text { w/b } 010724 \end{gathered}$ | $\begin{gathered} \text { Week } 6 \\ \text { w/b } 080724 \end{gathered}$ | $\begin{gathered} \text { Week } 7 \\ \text { w/b } 150724 \end{gathered}$ |  |
| $\begin{gathered} \bullet \\ \underset{\sim}{む} \\ \bullet \end{gathered}$ | Texture (Oak Academy) <br> Thin or rich textures | Texture (Oak Academy) <br> Monophonic texture | Texture (Oak Academy) <br> Homophonic texture | Texture (Oak Academy) <br> Polyphonic texture | Texture (Oak Academy) <br> Melody \& Accompaniment | Texture (Oak Academy) Mixing textures |  |  |


| INSET | 04092023 | 05092023 | 30102023 | 02012024 | 15042024 |
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Academic Calendar 2023/2024
Class THREE


| INSET | 04092023 | 05092023 | 30102023 | 02012024 | 15042024 |
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## MFL / French Coverage Tracker

Academic Calendar 2023/2024
Class THREE

|  | $\begin{gathered} \text { Week } 1 \\ \text { w/b } 040923 \end{gathered}$ | $\begin{gathered} \text { Week } 2 \\ \text { w/b } 110923 \end{gathered}$ | $\begin{gathered} \text { Week } 3 \\ \text { w/b } 180923 \end{gathered}$ | $\begin{gathered} \text { Week } 4 \\ \text { w/b } 250923 \end{gathered}$ | $\begin{gathered} \text { Week } 5 \\ w / b 021023 \end{gathered}$ | $\begin{gathered} \text { Week } 6 \\ \text { w/b } 091023 \end{gathered}$ | $\begin{gathered} \text { Week } 7 \\ \text { w/b } 161023 \end{gathered}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\underset{\sim}{E}$ |  | Classroom Instructions To listen and respond to instructions. | My Body <br> To read, listen and respond to vocabulary. To demonstrate my understanding with actions. | Actions <br> To understand and respond to action words. | Colours <br> To listen to and copy pronunciation of colour words accurately. | Clothes 1: What's in Your Wardrobe? <br> To ask and answer what is 'there'. <br> To recognise masculine and feminine clothing nouns. | Clothes 2: What Are You Wearing? To use simple conjunctions to link vocabulary for clothes and accessories. To have a simple conversation about clothes. |  |
|  | $\begin{gathered} \text { Week } 1 \\ \text { w/b } 301023 \end{gathered}$ | $\begin{gathered} \text { Week } 2 \\ \text { w/b } 061123 \end{gathered}$ | $\begin{gathered} \text { Week } 3 \\ \text { w/b } 131123 \end{gathered}$ | $\begin{gathered} \text { Week } 4 \\ \text { w/b } 201123 \end{gathered}$ | $\begin{gathered} \text { Week 5 } \\ \text { w/b } 271123 \end{gathered}$ | $\begin{gathered} \text { Week } 6 \\ w / b 041223 \end{gathered}$ | $\begin{gathered} \text { Week } 7 \\ w / b 111223 \end{gathered}$ | Week 8 w/b 191223 |
| $\begin{gathered} N \\ \underset{\sim}{む} \\ 1 \end{gathered}$ | Where Do You Live? <br> To listen carefully and pronounce unfamiliar words with increasing accuracy. | In My Town To listen carefully, repeating and responding to key words and phrases. | Counting in Tens To use familiar sounds and spellings to help me recognise and learn new language. | Counting to 100 To apply my knowledge to help me predict, say and spell new language. | Assessment Week | My Address ls... To select and present information to other people. | How Do You Say...? <br> To use a bilingual dictionary to develop my vocabulary around a given topic. |  |
|  | $\begin{gathered} \text { Week } 1 \\ \text { w/b } 010124 \end{gathered}$ | $\begin{gathered} \text { Week } 2 \\ w / b 080124 \end{gathered}$ | $\begin{gathered} \text { Week } 3 \\ \text { w/b } 150124 \end{gathered}$ | $\begin{gathered} \text { Week } 4 \\ \text { w/b } 220124 \end{gathered}$ | $\begin{gathered} \text { Week } 5 \\ \text { w/b } 290124 \end{gathered}$ | $\begin{gathered} \text { Week } 6 \\ \text { w/b } 050224 \end{gathered}$ |  |  |
| $\underset{\substack{\mathbb{E}}}{\substack{\text { ch}}}$ | Transport To tell other people about types of transport. | How Do You Go to School? To use the verb 'to go' in a simple sentence. | Directions <br> To recognise and pronounce a familiar spelling pattern in different words. | Like to Move It! To use my knowledge of actions and directions to give instructions. | How Do I Get to...? <br> To combine familiar language to create a new set of sentences. | We All Go Together! To give a sentence subjectverb agreement. |  |  |
|  | $\begin{gathered} \text { Week } 1 \\ \text { w/b } 190224 \end{gathered}$ | $\begin{gathered} \text { Week } 2 \\ \text { w/b } 260224 \end{gathered}$ | $\begin{gathered} \text { Week } 3 \\ \text { w/b } 040324 \end{gathered}$ | $\begin{gathered} \text { Week } 4 \\ \text { w/b } 110324 \end{gathered}$ | $\begin{gathered} \text { Week } 5 \\ \text { w/b } 180324 \end{gathered}$ | $\begin{gathered} \text { Week } 6 \\ \text { w/b } 250324 \end{gathered}$ |  |  |
| $\begin{gathered} \underset{\sim}{\Sigma} \\ \underset{\sim}{む} \end{gathered}$ | The United Kingdom I can speak in a sentence to answer a question. I can write a sentence to answer a question. | Where Do They Speak French? I can distinguish masculine and feminine nouns. I can use the correct masculine/femini ne preposition. | The Equator I can use an English/French dictionary to translate from English to French. | Assessment Week <br> Continents <br> I understand that because a continent is always feminine the preposition ‘en’ is always used for 'in'. |  | Which Continent are they From? I can write a sentence and adapt it to create a new sentence. I can use pronouns. |  |  |
|  | $\begin{gathered} \text { Week } 1 \\ \text { w/b } 150424 \end{gathered}$ | $\begin{gathered} \text { Week } 2 \\ \text { w/b } 220424 \end{gathered}$ | $\begin{gathered} \text { Week } 3 \\ \text { w/b } 290424 \end{gathered}$ | $\begin{gathered} \text { Week } 4 \\ \text { w/b } 060524 \end{gathered}$ | $\begin{gathered} \text { Week } 5 \\ \text { w/b } 130524 \end{gathered}$ | $\begin{gathered} \text { Week } 6 \\ \text { w/b } 200524 \end{gathered}$ |  |  |
| $\stackrel{\text { E }}{\substack{\mathbb{D}}}$ | What's in the Classroom? To ask and explain where things are in the classroom. | What's in Your <br> Pencil Case? <br> To describe the contents of my pencil case. | School Subjects <br> To express opinions about school subjects. | PE Lesson To listen to commands and follow instructions. | Assessment Week <br> Around School To ask and answer questions about places in school. | What Do You like to Do? <br> To construct simple sentences to say what I like to do at school. |  |  |
|  | $\begin{gathered} \text { Week } 1 \\ \text { w/b } 030624 \end{gathered}$ | $\begin{gathered} \text { Week } 2 \\ w / b 100624 \end{gathered}$ | $\begin{gathered} \text { Week } 3 \\ \text { w/b } 170624 \\ \hline \end{gathered}$ | $\begin{gathered} \text { Week } 4 \\ \text { w/b } 240624 \end{gathered}$ | $\begin{gathered} \text { Week } 5 \\ \text { w/b } 010724 \end{gathered}$ | $\begin{gathered} \text { Week } 6 \\ \text { w/b } 080724 \end{gathered}$ | $\begin{gathered} \text { Week } 7 \\ \text { w/b } 150724 \\ \hline \end{gathered}$ |  |
|  | The Seasons I can write answers to a question, in a sentence. I can use the third person plural in sentences. | The Weather I can speak a sentence describing the weather. <br> I can present the weather forecast to a range of audiences. | Weather Around the World <br> I can distinguish masculine and feminine nouns and use the correct masculine/femini ne form of a preposition. | Holidays <br> I can speak a sentence about going on holiday. <br> I can answer a question about sports, orally and in writing. | Sports <br> I can answer a question about sports, orally and in writing. | Hobbies I can answer a question about hobbies, orally and in writing. |  |  |

## PSHE/RSE (Jigsaw) Coverage Tracker

Academic Calendar 2023/2024
Class THREE

|  | $\begin{gathered} \text { Week } 1 \\ w / b 040923 \end{gathered}$ | Week 2 w/b 110923 | $\begin{gathered} \text { Week } 3 \\ \text { w/b } 180923 \end{gathered}$ | $\begin{gathered} \text { Week } 4 \\ \text { w/b } 250923 \end{gathered}$ | $\begin{gathered} \text { Week } 5 \\ \text { w/b } 021023 \end{gathered}$ | $\begin{gathered} \text { Week } 6 \\ \text { w/b } 091023 \end{gathered}$ | Week 7 w/b 161023 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |
|  | $\begin{gathered} \text { Week } 1 \\ \text { w/b } 301023 \end{gathered}$ | $\begin{gathered} \text { Week } 2 \\ \text { w/b } 061123 \end{gathered}$ | $\begin{gathered} \text { Week } 3 \\ \text { w/b } 131123 \end{gathered}$ | $\begin{gathered} \text { Week } 4 \\ \text { w/b } 201123 \end{gathered}$ | $\begin{gathered} \text { Week } 5 \\ \text { w/b } 271123 \end{gathered}$ | $\begin{gathered} \text { Week } 6 \\ \text { w/b } 041223 \end{gathered}$ | Week 7 w/b 111223 | Week 8 w/b 191223 |
|  |  |  |  |  |  |  |  |  |
|  | Week 1 w/b 010124 | $\begin{gathered} \text { Week } 2 \\ \text { w/b } 080124 \end{gathered}$ | Week 3 w/b 150124 | $\begin{gathered} \text { Week } 4 \\ \text { w/b } 220124 \end{gathered}$ | Week 5 w/b 290124 | $\begin{gathered} \text { Week } 6 \\ \text { w/b } 050224 \end{gathered}$ |  |  |
|  |  |  |  |  |  |  |  |  |
|  | $\begin{gathered} \text { Week } 1 \\ \text { w/b } 190224 \end{gathered}$ | $\begin{gathered} \text { Week } 2 \\ \text { w/b } 260224 \end{gathered}$ | $\begin{gathered} \text { Week } 3 \\ \text { w/b } 040324 \end{gathered}$ | $\begin{gathered} \text { Week } 4 \\ \text { w/b } 110324 \end{gathered}$ | $\begin{gathered} \text { Week } 5 \\ \text { w/b } 180324 \end{gathered}$ | $\begin{gathered} \text { Week } 6 \\ \text { w/b } 250324 \end{gathered}$ |  |  |
|  |  |  |  | $\begin{aligned} & \overline{0} \\ & \frac{0}{0} \\ & \frac{0}{<} \end{aligned}$ |  |  |  |  |
|  | Week 1 w/b 150424 | $\begin{gathered} \text { Week } 2 \\ w / b 220424 \end{gathered}$ | $\begin{gathered} \text { Week } 3 \\ \text { w/b } 290424 \end{gathered}$ | $\begin{gathered} \text { Week } 4 \\ \text { w/b } 060524 \end{gathered}$ | $\begin{gathered} \text { Week } 5 \\ \text { w/b } 130524 \end{gathered}$ | $\begin{gathered} \text { Week } 6 \\ w / b 200524 \end{gathered}$ |  |  |
|  |  |  |  |  |  |  |  |  |
|  | $\begin{gathered} \text { Week } 1 \\ \text { w/b } 030624 \end{gathered}$ | Week 2 w/b 100624 | Week 3 w/b 170624 | $\begin{gathered} \text { Week } 4 \\ \text { w/b } 240624 \end{gathered}$ | Week 5 w/b 010724 | Week 6 w/b 080724 | Week 7 w/b 150724 |  |
|  | $\begin{aligned} & 3 \\ & 0 \\ & 0 \\ & \tilde{0} \\ & .0 \\ & 0 \\ & \\ & 3 \\ & 3 \\ & 1 \end{aligned}$ |  |  |  |  |  |  |  |

