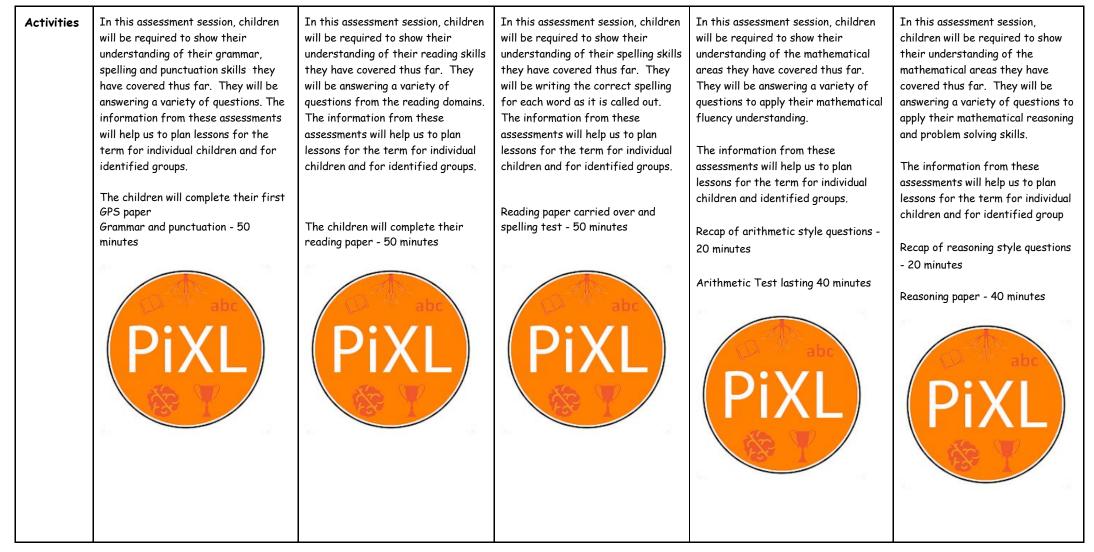
#### Year Group: Year 3 Week beginning: 30th September 2024



Every Tuesday, you will see the weekly overview that sets out our learning for the week on the learning section of our school website and on Google Classroom. This is the work that children will be doing in school. If there are any questions, please email your child's class teacher

| <u>English</u><br>Reading and  | Monday   | Tuesday  | Wednesday   | Thursday   | Friday  |
|--|--|--|---|--|---|
| Writing  | Internal PIXL Testing  | Internal PIXL Testing  | Internal PIXL Testing   | Internal PIXL Testing  | Internal PIXL Testing   |
| Speaking<br>and  | Individual Learning  | Individual Learning  | Individual Learning   | Individual Learning  | Individual Learning   |
| Listening<br>Focus   |  |  |   |  |   |
| Key<br>vocabulary<br>and Key<br>Blooms<br>higher<br>order<br>thinking<br>questions | Key Vocabulary:• Tenses• Adverbs• Relative clauses• Expanded noun phrases• Adjectives• Nouns• Verbs• Modal verbs• Commas• Parenthesis• Adverbials• Punctuation• Spelling | Key Vocabulary:<br>Define<br>Explain<br>Retrieve<br>Identify<br>Record<br>Summarise<br>Predict<br>Meaning<br>Choice of words<br>comparison | Key Vocabulary:• Tenses• Adverbs• Relative clauses• Expanded noun phrases• Adjectives• Nouns• Verbs• Modal verbs• Commas• Parenthesis• Adverbials• Spelling | Key Vocabulary:<br>Addition<br>Subtraction<br>Compare<br>Calculate<br>Divide<br>Multiply | Key Vocabulary:<br>Addition<br>Subtraction<br>Compare<br>Calculate<br>Divide<br>Multiply<br>Reason<br>Problem solve |





| Class Text – | Тораz | Sapphire | Turquoise | Lapis |
|--------------|-------|----------|-----------|-------|
|              |       |          |           |       |



| <u>Maths</u> | <u>Lesson 1</u> | Lesson 2 | Lesson 3 | Lesson 4 | Lesson 5 |
|--------------|-----------------|----------|----------|----------|----------|
|--------------|-----------------|----------|----------|----------|----------|



|   | <u>LI: We are learning to apply</u><br>our understanding of number<br><u>bonds to 10.</u>   | <u>LI: We are learning to use</u><br>our understanding of place<br>value to add and subtract in<br><u>1's.</u>  | <u>LI: We are learning to use</u><br>our understanding of place<br>value to add and subtract in<br><u>10's.</u>  | <u>LI: We are learning to use</u><br>our understanding of place<br>value to add and subtract in<br><u>the 100's.</u>  | <u>LI:We are learning to use</u><br><u>our knowledge of place</u><br><u>value to spot the pattern.</u>   |
|---|---|---|--|---|--|
| Key<br>vocabulary<br>and key<br>questions | <ul> <li>Key Vocabulary: (lesson<br/>specific)</li> <li>Number bonds</li> <li>Part-part</li> <li>Whole</li> <li>10</li> <li>Number facts</li> <li>Key Questions:</li> <li>Which is the whole and<br/>which are the parts?</li> <li>What needs to be added<br/>to this part to make the<br/>whole?</li> <li>If you take this part<br/>from the whole, what will<br/>be left?</li> <li>Where would this<br/>number go in the part-<br/>whole model?</li> <li>What other number<br/>facts do you know if you<br/>know this?</li> <li>If you multiply both<br/>parts by 10 then add<br/>them together,</li> <li>what happens to the<br/>whole?</li> </ul> | <ul> <li>Key Vocabulary: (lesson<br/>specific)</li> <li>1-digit</li> <li>Adding</li> <li>Subtract</li> <li>One column</li> <li>Tens</li> <li>Ones</li> <li>Key Questions:</li> <li>What happens to any<br/>number when you add a 1-<br/>digit number?</li> <li>What happens to any<br/>number when you<br/>subtract a 1-digit<br/>number?</li> <li>Which columns change in<br/>a number when you add<br/>or subtract a 1-digit<br/>number?</li> <li>Will more than one<br/>column ever change?</li> </ul> | Key Vocabulary: (lesson<br>specific)         1-digit         2-digits         Adding         Subtract         Two column         Tens         Ones         Key Questions:         What is the value of the<br>digit in the number<br>?         How many tens are there<br>in?         How many tens are you<br>adding/subtracting?         Will the value in the tens<br>column increase or<br>decrease? By how much?         Which place value<br>columns have<br>changed/stayed the<br>same?         If you know 7 ones minus<br>3 ones is equal to 4 ones,<br>then what         is 7 tens minus 3 tens?         What is the inverse of<br>adding/subtracting<br>? | <ul> <li>Key Vocabulary: (lesson specific)</li> <li>Value</li> <li>Hundreds</li> <li>Increase</li> <li>Decrease</li> <li>Inverse</li> <li>Add</li> <li>Subtract</li> <li>Key Questions:</li> <li>What is the value of the digit in the number ?</li> <li>How many hundreds are there in ?</li> <li>How many hundreds are you adding/subtracting?</li> <li>Will the value in the hundreds column increase or decrease? By how much? Which place value columns have changed/stayed the same?</li> <li>If you know 3 + 4 = 7, what is 300 + 400?</li> <li>What is the inverse of adding/subtracting ?</li> </ul> | <ul> <li><u>Key Vocabulary: (lesson</u><br/><u>specific)</u> <ul> <li>Increase</li> <li>Decrease</li> <li>Adding</li> <li>Subtracting</li> <li>3- digit</li> <li>Place value</li> <li>Ones</li> <li>Tens</li> </ul> </li> <li><u>Key Questions:</u> <ul> <li>What is the value of the digit in the number 2</li> <li>Will the value in the ones/tens/hundreds column increase or decrease? By how much?</li> <li>Which place value columns have changed/stayed the same? Why?</li> <li>If you know 3 + 4 = 7, what else do you know?</li> <li>What is the inverse of adding/subtracting ?</li> <li>Will you get the same result if the operations are performed in a different order?</li> </ul> </li> </ul> |



| Activities | Throughout this block<br>children build on that knowledge,<br>working towards adding and<br>subtracting 2-digit and 3-digit<br>numbers with exchanges. To be<br>successful with this, it is essential<br>that children are confident in<br>both using and applying their<br>number bonds to and within 10<br>and this small step provides an<br>opportunity to consolidate this.<br>By the end of this small step,<br>children should be more confident<br>at recalling all the number bonds<br>up to 10 in a variety of contexts.<br>They will then apply this<br>knowledge to number bonds to<br>100, for example: $3 + 2 = 5$ , so $30 + 20 = 50$<br>Complete the additions.<br>a) $3 + 1 = $ b) $40 + 20 = $<br>30 + 10 = $40 + 30 =300 + 100 = $ $40 + 40 =00 - 20 = $ $60 - 30 =90 - 20 = $ $60 - 20 =$ | At this stage of the block, there<br>are no exchanges and therefore<br>the tens and hundreds columns do<br>not change. Using a place value<br>chart alongside their calculations,<br>children see that when 1s are<br>added to or subtracted from a 3-<br>digit number, the ones column<br>changes every time.<br>Although the examples in this<br>small step involve a change to the<br>ones column only, it is worth asking<br>the question, "Do you have<br>enough ones to make an<br>exchange?" This provides an<br>opportunity to reinforce the fact<br>that 1 ten is made up of 10 ones,<br>and since none of the ones columns<br>in this step have more than 9 ones,<br>there are no exchanges, so the<br>tens and hundreds columns do not<br>change.<br>Complete the number sentences.<br>Use the number line to help if you need to.<br>$\frac{1}{470} \frac{471}{472} \frac{472}{473} \frac{474}{474} \frac{475}{475} \frac{476}{477} \frac{478}{479} \frac{479}{480}$<br>a) $475+1=$<br>b) $475-1=$<br>$\frac{475+2=}{475-3=}$<br>$\frac{475+4=}{475-4=}$<br>$\frac{475-5=}{3}$ | In this step, this does<br>not require any crossing of the<br>next or previous hundred.<br>Children use a range of models and<br>representations, including<br>place value charts, to explore the<br>effect of adding or subtracting<br>multiples of 10. Children should see<br>that in these examples only<br>the tens column changes, with the<br>hundreds and ones columns<br>remaining the same.<br>It is also important to highlight to<br>children how they can use<br>number bonds both to and within<br>10 to support this step.<br>For example, 2 + 3 = 5, so 20 + 30<br>= 50. Using the language of<br>"2 ones/tens plus 3 ones/tens is<br>equal to 5 ones/tens" can<br>support this.<br>Complete the table. | Building on the previous<br>small steps, children now<br>explore adding and<br>subtracting multiples of 100.<br>This will not require any<br>crossing of the thousands.<br>Again, children use a range of<br>models and representations,<br>including place value charts,<br>to explore the effect of<br>adding or subtracting<br>multiples of 100. Children<br>recognise from the examples<br>in this small step that only<br>the hundreds place value<br>column changes and the tens<br>and ones columns remain the<br>same. It is also important to<br>highlight to children how<br>they can use number bonds to<br>and within 10 to support this<br>step. For example, 8 - 5 = 3,<br>so 800 - 500 = 300. Using the<br>language of "8 ones/hundreds<br>subtract 5 ones/hundreds<br>is equal to 3 ones/ hundreds"<br>can support this.<br>Kim has some bolloons.<br>How many bolloons does she have now?<br>How many bolloons will Kim have if she buys another:<br>+ 200 bolloons * 300 bolloons * 400 bolloons * 500 bolloo | In this small step, children<br>consolidate their learning from<br>the previous three steps,<br>exploring the effect of adding or<br>subtracting 1s, 10s or 100s to or<br>from any 3-digit number. As with<br>the examples in previous steps,<br>there are no exchanges. Children<br>explore what changes and what<br>stays the same when adding<br>multiples of 1, 10 or 100, for<br>example: "If we add/subtract<br>10s, only the tens place value<br>column changes." It is important<br>to highlight why this is the case,<br>by noting that the additions in<br>this step always use bonds of less<br>than 10, 100 or 1,000; in the<br>subtractions, the digits in the<br>number subtracted are always<br>smaller than digits in the original<br>number. Children also explore<br>performing multiple calculations<br>to a starting number using a<br>combination of the skills covered<br>in the previous steps. Function<br>machines are a useful<br>representation. |
|------------|---|--|--|---|---|
|------------|---|--|--|---|---|



| <u>Music – Sing Up</u>   | ART   | <u>Computing – Barefoot and Teach Computing</u>  |
|--|---|--|
| <text><text><text><text><text><text></text></text></text></text></text></text> | LI: We are learning to apply observational drawing skills to create<br>detailed studies.<br>Key Vocab - Observational, Shading, Drawing, Accuracy<br>Key Questions<br>What does it mean to draw from observation?<br>Why is it important to observe carefully before drawing?<br>In the lesson, children will be using simple shapes to sketch the<br>form of an organic object, which will be<br>flowers.<br>Children need to ensure they add detail<br>using careful observation and adding<br>tone using shading skills. | <u>Lesson 3 - How do digital devices help us?</u> <u>Li: To recognise how digital devices can change the way we work.</u> <u>Key Vocab - Digital, Devices, Non-digital Key questions -</u> In today's Computing lesson, the children will create two pieces of work with the same focus, using digital devices to create one piece of work, and non-digital tools to create the other. Learners will then compare and contrast the two approaches. What canyou use a digital device for? In today's <u>Computing Lesson</u> Wat canyou use a digital device for? |
| RE   | <u>Spanish</u>  | <u> PSHE – Jigsaw</u>  |

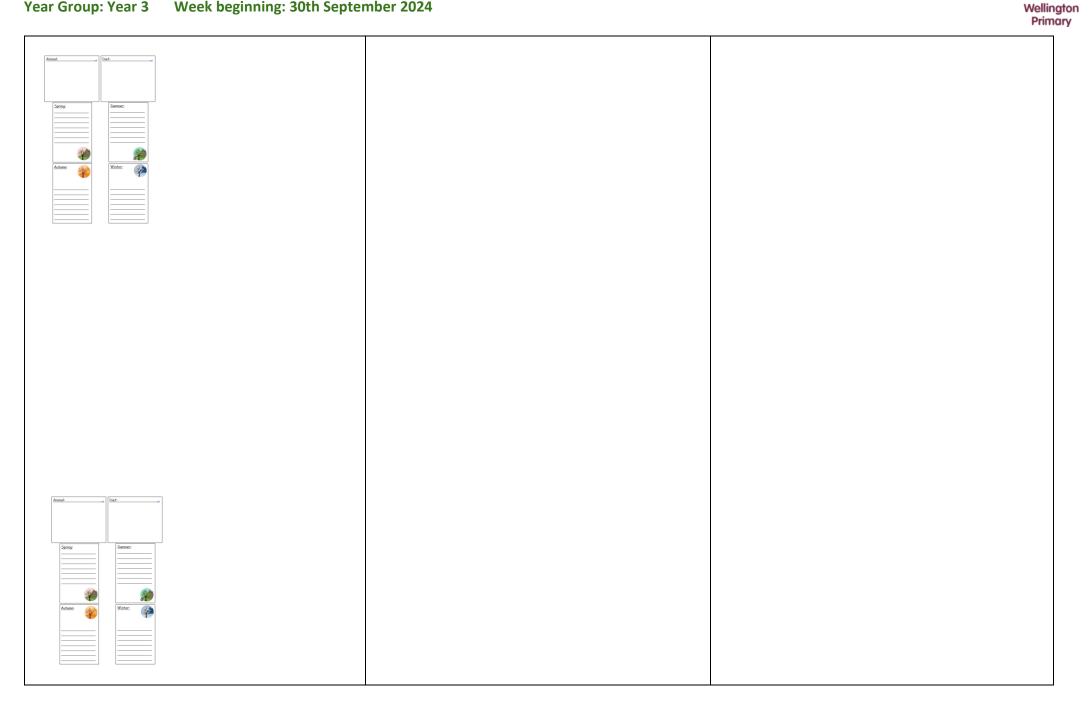


| LI: We are learning to identify the characters and<br>features from the Hindu story.<br>LI: We are learning to retell the Hindu story of<br>Rama and Sita.<br>Key Vocab – Rama, Sita, Ravan, Lakshmana, Hanuman, good, evil<br>Key Questions- Who are Rama and Sita? Where did they                            | <u>Aprendo Español</u><br><u>LI: We are learning to introduce numbers 1-10 in Spanish.</u><br>In this week's Spanish lesson the children will be introduced to<br>numbers 1 - 10 in Spanish. The lesson will conclude with assessing<br>whether the children can count different numbers of objects. | LI: We are learning to understand how our actions can<br>affect others.<br>Key Vocab - Choices, Actions, Rewards and Consequences<br>Key Questions - How can we encourage each other to make<br>positive choices?  |
|--|--|--|
| travel? What happened to Sita? How did she get saved? How<br>did Rama kill Ravan?<br>In the lesson children<br>will be reading and<br>then reflecting on the<br>story of Rama and Sita<br>and how they are<br>significant to Hindus.<br>Children will then<br>sequence the story explaining what has happened. | siete       nueve         cinco       seis         dos       uno         cuatro       ocho         diez       tres   | In this lesson the children will be looking at different rewards<br>and consequences for the different choices they make.<br>Amoris teacher has told everyone to work quietly at their tables.<br>Amoris teacher has told everyone to tell everyone in his gray.<br>Write down a reward for Amori II be makes a<br>sensible choice |

| Science - Wellington Curriculum   | Topic (History) – Wellington Curriculum  | PE - Get Set 4 PE   |
|---|--|---|
| <ul> <li><u>Carried forward due to European Languages Day.</u></li> <li><u>Key Vocab -</u> Compare, Contrast, Diet, Animals, Nutrition<br/><u>Key Questions -</u> <ul> <li>What factors can change an animal's diet?</li> <li>Why do some animals hibernate in winter?</li> <li>Identify the 3 main food groups.</li> <li>Which season produces the most amount of food<br/>for all groups? Explain your answer.</li> </ul> </li> <li><u>Lesson 1:</u> LI: We are comparing and contrasting the diets of<br/>different animals. In this lesson the children will conduct research into two<br/>opposing animals and their diets. They will need to<br/>compare the diets of these animals and which factors<br/>make them similar or different.     </li> </ul> | Lesson 1:         LI: We are learning to identify and describe Stone Age monuments.         Key Vocab         Monument, Stonehenge, fact file, headings, subheadings         Key Questions         - Have you heard of the word monument?         What does monument mean? What are some types of monuments?         The children will learn about monuments during the stone age and focus on Stonehenge, once the children have gone through the input from the teacher they will answer key questions about Stonehenge.         Lesson 2: | Lesson 4 Tag Rugby<br>LI: We are learning to develop an understanding of<br>defending as a team.<br>Key Vocab<br>Attack, Strike, Pass, Position<br>Key Questions<br>How will we strike the ball?<br>Which part of the tag are we going to take?<br>How will we change positions? Why do we need to do that? |



| Lesson 2:<br>LI: We are applying our understanding of animal diets<br>by creating an informative fact file.<br>In the second part of the lesson the children will be<br>applying their research and understanding of one of the<br>animals into making a fact file all about their diet. | LI: We are learning to identify and describe Stone Age<br>monuments and writing our own fact file .<br>Using a fact sheet the children will create their own fact<br>file about Stonehenge, this will help them with their trip<br>coming up! | Children will be learning the skills of communication when trying to stay in the defensive line and how to move quickly across the pitch.   |
|--|---|---|
|  |   | Lesson 4 Football:<br>Li: We are learning to understand the role of a<br>defender.<br>In the lesson children will be learning to track an attacker<br>by mirroring their movements and tracking their<br>movements to slow them down.<br>I van the there of the defender Stop part, day year and pin postestion in pins who the lated the cores placed approx. The spect One public by<br>movements to slow them down.<br>I van the tacker with the bill as core. The defender stars two steps in for of them. The starker stareness to defable from one to core, scoring 1 point each time.<br>I van the tacker with the bill as core. The defender stars two steps in for of them, the starker stareness to defable from one to core, scoring 1 point each time.<br>I van the starker with the bill as core. The defender stars two steps in for of them, the starker stareness to defable from one to core, scoring 1 point each time.<br>I van the starker with the bill as core. The defender stars two steps in for each them and tary in their way.<br>I van the starker to pins provide to the defender starker to the starker to the store the starker and continues to the starker the starker to the starker and continues the starker to the starker to the starker and continues to the starker to the starker to the starker and continues to the starker to the starker to the starker to the starker and continues to the to the starker and continues to the starker to the starker and continues to the to the starker and continues to the starker to the starker to the starker and continues to the starker to the starker and continues to the starker to the starker to the starker and continues to the starker and continues to the to the starker to the storker to the starker to t |





|   |  | Homework   |  |
|---|--|--|--|
| Homework is set on a <b>Thursday</b> and                    | due back on a <b>Monday</b> online (goo  | ogle classroom or other platform   | ns)  |
| Reading and   | spelling.  | Maths  | Topic/Other foundation subjects including writing<br>REMINDERS – trips/events/items to bring in  |
| <section-header><text><text></text></text></section-header> | Spellings         Image: Constraint of the service of | Doodle Maths- Log on to your<br>account at least three times this<br>week.We will be checking to see who has<br>accessed their account the most!!Work to reach your target -<br> | All year groups<br>Please remember to wear the correct full uniform.<br>Children should be wearing a white shirt with the schoo<br>tie, grey trousers and black school shoes. Jumpers and<br>cardigans must be burgundy with the school logo. Girls<br>wear simple stud earrings, no necklaces or big bows to<br>be worn.<br>Please make sure your child has a glue stick and green<br>pen for their pencil case at school - thank you.<br>Please remember to write your child's name on all schoo<br>clothes and resources so if they get lost we can return<br>them.<br>Please remember to bring book bags everyday!<br>Forthcoming Trips/events for this term;<br>6th November - 2 classes going to Stonehenge<br>19th November - 2 classes going to Stonehenge |