| | | Red | ception Long Teri | m Plan | | |
|--|--|--|---|--|---|--|
| Themes/Interests /Lines of Enquiry (These themes may be adapted at various points to allow for children's interests) | Autumn A Marvellous Me | Autumn B Elmer's Colourful Celebrations | Spring A Are you Afraid of the Big Bad Wolf | Spring B How Does Your Garden Grow? | Summer A Out and About | Summer B If You Go Down To The Woods |
| High Quality Texts | Owl Babies We're Going on a Bear Hunt My World, Your World The Enormous Turnip The Colour Monster | The Gruffalos Child Elmer Brown Bear Little Red Hen (T4W) Giraffes Can't Dance | Great Fairytale Disaster On the way Home Mixed Little Red Riding Hood (T4W) Whiffy Wilson | Jasper's Beanstalk The Tiny Seed Handa's Surprise Chicken Licken Oliver Vegetables | Smartest Giant in Town Six Dinner Sid Mirror Paddington Mr Big | Amazing Goldilocks and the Three Bears (T4W) What the Ladybird Heard Bad Tempered Ladybird Lucy Ladybird |
| Enrichment Activities | Tour of school Photos of family | Harvest Christmas Production | Crime Scene Police visit | Planting Sunflowers | Local Walk Paddington Arrives | Plessey Woods Visit Ladybirds |
| Assessment Opportunities | Reception Baseline Assessment Baseline – NCC School readiness Passport 4 Years | In house assessments Parent Consultations | Complete mid-point assessment (Checkpoints) | In house assessments Parent Consultations | LA cluster moderation or LA visit Submit EYFSP data to LA end of month (June) | EYFS Profile against ELG In house assessments Parent Consultations |
| British Values | Mutual respect, Mutual, T | olerance, Rule of law, Indiv | idual liberty, Democracy are cov | ered within the routines and | (/ | |
| Overarching Principles | Overarching Unique Child: Every child is unique and has the potential to be resilient, capable, confident and self-assured. | | | | | |
| 7 Features of Effective Practice | 1 The best for every child 2 High-quality care 3 The curriculum: what w 4 Pedagogy: helping child 5 Assessment: checking 6 Self-regulation and exe 7 Partnership with parent | e want children to learn dren to learn what children have learnt cutive function | | | | |

| COET&L | Playing and exploring – children investigate and experience things, and 'have a go' Active learning – children concentrate and keep on trying if they encounter difficulties, and enjoy achievements Creating and thinking critically – children have and develop their own ideas, make links between ideas, and develop strategies for doing things |
|-----------------|--|
| West End Vision | To encourage every child to be the best they can, in order to become resilient, self-motivated, life-long learners, who will go on to reach their potential and become productive members of the community. |
| West End Intent | * To developing positive relationships, where each individual is respected, valued and is nurtured to reach their full potential *To become life-long learners, who love learning *To be resilient and self-motivated *To be emotionally intelligent, confident and articulate *To understand the different ways in which they learn *To view mistakes as a challenge, thus equipping them to be creative thinkers, who are ready for their next stage of learning |

| | | Reception Com | munication and Langu | age Long Term Plan | | |
|---|---|--|--|---|---|--|
| | Autumn A Marvellous Me | Autumn B Elmer's Colourful Celebrations | Spring A Are you Afraid of the Big Bad Wolf | Spring B How Does Your Garden Grow? | Summer A Out and About | Summer B If You Go Down To The Woods |
| language and co- commenting on v frequently to childrer | gnitive development. The what children are interesten, and engaging them actichildren the opportunity to | number and quality of the co ed in or doing, and echoing be vely in stories, non-fiction, rh o thrive. Through conversation | s of learning and development. Onversations they have with adultionable what they say with new vocatymes and poems, and then proven, story-telling and role play, when, children become comfortable to | ts and peers throughout the abulary added, practitioners viding them with extensive opere children share their idea | day in a language-rich envi will build children's languag oportunities to use and emb s with support and modellir | ronment is crucial. By e effectively. Reading led new words in a range ng from their teacher, and |
| Communication and Language Listening & Attention Speaking | Talk About Yourself! Be confident to speak to adults and children in a small group (feelings time) Stay on topic when speaking Answer a register with good morning/good afternoon Begin to speak in the correct tense | Recount an event! Listen to other's views and opinions Use story vocabulary Answer a question in a full sentence Speak in a full sentence Use vocabulary linked to the seasons Recount a past event | Tell me a story! Be confident speaking in the whole group Comment on other's views and opinions and feelings Use vocabulary linked to time Describe in detail what they see or know Retell Little Red Riding Hood story (T4W) Use vocabulary linked to traditional stories To use positional language | Explain your thinking! Use adjectives to describe what they see Use vocabulary linked to non-fiction books Use vocabulary linked to poems Use talk to solve problems Recite 'Little Sunflower' Explain predictions and observations | Tell me about differences! Ask questions to clarify their understanding about a topic Use vocabulary linked to the past and present Use comparative vocabulary Use a connective correctly to link two ideas – because, and, so, but Communicate to others in a sentence as part of a team | Tell me why! Use vocabulary linked to different locations Use comparative vocabulary Use adjectives in speech to describe objects or situations Explain plans and review the outcomes Be confident offering detailed explanations in a range of situations Speak clearly & fluently about the past, present and future |
| | Listening Skills Know what good listening looks like Listen to adults/children in a key group Sit quietly when appropriate Understand Understand positional language – finding | Listening Skills Listen to a story in a small group Show good sitting Understand Understand how & why questions using a full sentence Follow a short story (phonics) without pictures Learn vocabulary linked | Listening Skills Listen attentively to a story in a whole group to build familiarity and understanding of the core story Comment on what they hear Understand Understand time and sequence concepts – first, then, next | Listening Skills Listen to and learn rhymes and poems in a whole group Continue a rhyming string Comment on non-fiction books linked to the theme Understand Know what an adjective is | Listening Skills Listen in a whole group in a range of situations Give a list of 5 abstract things which are linked Understand Understand what a question is Learn vocabulary linked to the past and present, | Listening Skills Listen in a larger group – e.g. assembly Understand Learn vocabulary linked to different locations and comparative vocabulary sustain a two way conversation with an |

to different locations

adult/child

things

to the seasons

| | Learn vocabulary linked to topic 'ourselves' List 5 objects that are linked and can be seen Follow instructions related to time eg before, after, later, first, last | Answer an adults question | Learn vocabulary linked to traditional stories Follow more complicated instructions containing 3 parts Answer a child's question | Learn vocabulary linked to growth Ask the meaning of unfamiliar words Use language to hold a two way conversation with an adult/child | and comparative vocabulary sustain a two way conversation with an adult/child | |
|--|--|--|---|---|--|--|
| Key Vocabulary | Grow, life cycle, tall, short, feeling, happy, sad, scared, excited, Family, body, growth mind set | Seasons, autumn, winter, summer, spring, changing, harvest, hibernate, celebration | Once upon a time evil, baddie, suddenly, sneaky, sly, terrifying, family, forest | Growth, stem, life cycle, Pollen, seeds, spring, weather, | Travel, countries, land, sea, busy, local, desert, culture, hot, cold, distance, | Minibeast, soil, antennae, legs, eggs, life cycle, wings, aphids, crawling, |
| Key stories Favourite Five stories Daily vote Enhanced provision stories | Owl Babies We're Going on a Bear Hunt My World, Your World The Enormous Turnip The Colour Monster | The Gruffalos Child Elmer Brown Bear Little Red Hen (T4W) Giraffes Can't Dance | Great Fairytale Disaster On the way Home Mixed Little Red Riding Hood (T4W) Whiffy Wilson | Jasper's Beanstalk The Tiny Seed Handa's Surprise Chicken Licken Oliver Vegetables | Smartest Giant in Town Six Dinner Sid Mirror Paddington Mr Big | Amazing Goldilocks and the Three Bears (T4W) What the Ladybird Heard Bad Tempered Ladybird Lucy Ladybird |
| Poetry | 'What makes me me' | Farmer Plants the Seeds | Little Red Riding Hood Poem | Sunflower Sunflower Little Sunflower | London Poem | The minibeast feast |
| Nursery Rhyme Focus | In and out the dusty bluebells Clap your hands wiggle your fingers Three blind mice Hickory Dickory Dock | Word Nursery Rhyme Themes Jack & Jill Hickory Dickory Dock Head, Shoulders, Knees & Toes Row Row Row Your Boat Wheels On The Bus | Miss Polly Monkeys jumping on the bed | A ring a ring of roses | London's bridge is falling down A ram, sam, sam Wheels On The Bus | Old McDonald had a farm The farmers in his den |

| | | Reception Phy | sical Developme | ent Long Term Pla | an | |
|---|---|--|--|---|--|---|
| | Autumn A | Autumn B | Spring A | Spring B | Summer A | Summer B |
| throughout early childh movement with both of stability, balance, spat control and precision h arts and | nood, starting with sense objects and adults. By c tial awareness, co-ordin nelps with hand-eye co- d crafts and the practice | bund development, enabling to ory explorations and the deve creating games and providing lation and agility. Gross moto ordination, which is later linked to of using small tools, with fee | elopment of a child's streng opportunities for play both or skills provide the foundatied to early literacy. Repeate edback and support from a | th, co-ordination and positio indoors and outdoors, adult ion for developing healthy boad and varied opportunities to dults, allow children to developed. | nal awareness through tum s can support children to de odies and social and emotic o explore and play with sma op proficiency, control and | my time, crawling and play evelop their core strength, anal well-being. Fine motor all world activities, puzzles, confidence. |
| Gross Motor | Working outdoors | Working outdoors Work | Working outdoors | Working outdoors | Working outdoors | Working outdoors Use |
| Skills | Move large construction resources safely | with others to move large construction resources safely | Traverse the climbing wall | Use large materials to build an outdoor construction | Use a range of resources to build a den | a range of resources to build a den |
| Squiggle Whilst You Wiggle | Roll and climb on tyres with safety | Use real bricks and tyres with safety | Be aware of others and space outdoors | | | Know different ways of attaching resources – e.g. string, pegs |
| | Balance on a large tyre | Balance on a large plank of wood | Climb on tyres with safety and jump off | Balance on a narrow beam | | |
| | Indoors Find a space in the hall | Indoors Be aware of space in the hall | Indoors (Gym) Be aware of space in the hall | Indoors Consider others when finding space in the hall | Indoors (Balls) Consider others when finding space on the outdoor pitch | Indoors Consider others when finding space on the outdoor pitch |
| | Hold a body shape/position in yoga | Travel in a range of ways – hop, jump, skip etc. | Balance on an upturned bench in gymnastics | (Beanbags) Balance a beanbag on various points | Throw, catch, bounce and kick a ball | Move energetically when running, jumping, hopping, skipping |
| | Sit upright on the carpet | Sit correctly at a table | Combine different movements, change speed and direction | Work in a pair/team | Participate in team games | Participate in team games |
| Fine Motor Skills | Tools Hold brush / pencil etc beyond whole | Tools Hold brush / pencil etc hold pencil in tripod hold | Tools Hold brush / pencil etc hold pencil in tripod grip | Tools Hold brush / pencil etc hold pencil in tripod grip | Tools Hold brush / pencil etc hold pencil in tripod grip | Tools Hold brush / pencil etc in a dynamic tripod hold |
| Dough Disco Pen Disco | hand grasp Pencil grip - begin to use tripod grip | Pencil grip - begin to use tripod grip if not already doing so. | in a dynamic tripod hold Pencil grip - hold pencil in a dynamic tripod hold grasp and | in a dynamic tripod hold Applying pressure | and use effectively Pencil grip - hold pencil in a dynamic tripod hold grasp and | grasp and retrace a vertical line in a handwriting pattern |
| | Scissors | Scissors Turn scissors to cut | retrace a vertical line in a handwriting pattern | Scissors | retrace a vertical line in a handwriting pattern | Scissors |

| | Hold scissors correctly and Scissor skills - cut along a lines continuously. <i>Manipulative</i> Complete 6 piece jigsaws Use large tweezers to pick up items Lunchtime routines - using a fork and spoon to eat lunch | Manipulative Complete 10 piece jigsaws Use large tweezers to pick up items Build 3 steps with 6 cubes Lunchtime routines - using a knife, fork and spoon to eat lunch. | Scissors Cut out a large circle shape, turning the paper Manipulative Complete 12 piece jigsaws Use large tweezers to pick up items Thread beads Lunchtime routines - using a fork and spoon to eat lunch correctly | Cut out a large square shape, turning the paper Manipulative Complete 20 piece jigsaws Use large tweezers to pick up items Thread beads Build a simple model with Lego Lunchtime routines - using a fork and spoon to eat lunch correctly | Scissors Cut out a range of shapes Manipulative Use large needles to sew Lunchtime routines - using a fork and spoon to eat lunch by cutting and chopping up food | Cut a range of more complex shapes, such as pictures Manipulative Use large needles to sew Lunchtime routines - using a fork and spoon to eat lunch with precision |
|--|--|--|--|---|---|--|
| The Beery – Buktenica Developmental Test of Visual-Motor Integration Witing anothers can be guided by the chick shift be write these field is 0 stupes as few but the foundations of children and customs. 2 years 2 years 3 years 3 years 2 years 2 years 2 years 2 years 3 | Drawing Draw a cross Trace a simple picture of a person/house | Drawing Copy a simple picture of a person/house | Drawing Draw a square | D <i>rawing</i> To draw a diagonal line (\) Draw a simple picture – free drawing | Drawing To draw a cross (x) Complete a guided drawing | Drawing To draw a triangle Complete a guided drawing with attention to scale/size |
| | Tools Explore how to hold a hammer, hand drill and saw safely with adult support | Tools Know how to use a screwdriver with support | Tools Use a hammer and nails to join two pieces together | Tools Use a screwdriver and screws to join two pieces together | Tools Construct using workshop resources | Tools Construct using workshop resources independently |

| Reception Personal Social & Emotional Development Long Term Plan | | | | | | |
|--|----------|----------|----------|----------|----------|--|
| Autumn A | Autumn B | Spring A | Spring B | Summer A | Summer B | |

Children's personal, social and emotional development (PSED) is crucial for children to lead healthy and happy lives, and is fundamental to their cognitive development. Underpinning their personal development are the important attachments that shape their social world. Strong, warm and supportive relationships with adults enable children to learn how to understand their own feelings and those of others. Children should be supported to manage emotions, develop a positive sense of self, set themselves simple goals, have confidence in their own abilities, to persist and wait for what they want and direct attention as necessary. Through adult modelling and guidance, they will learn how to look after their bodies, including healthy eating, and manage personal needs independently. Through supported interaction with other children, they learn how to make good friendships, co-operate and resolve conflicts peaceably. These attributes will provide a secure platform from which children can achieve at school and in later life.

| SCARF | Me and Relationships | Valuing Difference | Keeping Safe | Growing and Changing | Rights and Respect | Being My Best |
|-----------------|---|--|--|--|--|---|
| Self-Regulation | Feelings Know the names of feelings – happy, sad, scared, excited, proud, angry, calm, loved Deal with change positively Our place Know their place in the class and school Know that they are unique Know that they are | Feelings Say how they feel (feelings) Know some simple strategies for managing their feelings Accept praise for positive acts Follow directions from an adult | Feelings Say why they feel as they do Know that all emotions are ok but not all responses are Recognise how others feel in a story (Red Riding Hood) Use some simple strategies to manage their feelings | Feelings Recognise how friends are feeling Have some strategies to support friends | Feelings Use talk effectively to manage conflict Our place Know their place in the community Know their place in the wider world | Feelings Recognise that animals have feelings Deal with change positively |
| | valued as a member of the class | Planning Ahead Talk about what they intend to do | Planning Ahead Be able to plan ahead what to do | Planning Ahead Be able to follow their plan and review how well it went | | |
| Managing Self | Independence Developing routines and rules for a happy classroom. | Independence Select activities from those available | Independence Source/request resources to follow their plans | Independence Talk about what they intend to do and how | Independence Adapt their plans and explain why they chose to this with adult intervention | Independence Adapt their plans and review their progress independently |
| | Coming into and going home routines developed. | Rules & Routines Follow daily routines with some support | Rules & Routines Follow daily routines independently | Rules & Routines Manage their own behaviour in a familiar setting | | Rules & Routines Regulate behaviour to avoid conflict |
| | Rules & Routines | Know what it means to be respectful | Know what it means to be treated with respect | Treat others with respect | | |

| | Introduce Ready, Respectful & Safe Know the class boundaries, rules, sanctions, rewards and routines Be able to line up and queue with support Health & Wellbeing Bedtime routines Self-care Remove and fold jumpers | Health & Wellbeing Know why it is important to care for our teeth Know the value of good sleep Self-care Put on waterproof coats and trousers with support | Health & Wellbeing Know how to brush and care for their teeth correctly (Wiffy Wilson story) Understand the role of the dentist Know about cleanliness Self-care Know how to look after their personal hygiene | Health & Wellbeing Know the difference between healthy and unhealthy foods Self-care Put on waterproof coats and trousers independently | Health & Wellbeing Know how to be a safe pedestrian Know the importance of limiting screen time | Manage their own behaviour in an unfamiliar setting Health & Wellbeing Apply what they have learned |
|---------------------------|--|---|---|--|---|--|
| Building Relationships | Learn the names of new children Learn the names of the adults Listen to other children Make new friends | Build relationships with adults/children through talk Share resources Turn take Seek adult support to have needs met | Use talk to interact and negotiate with adult intervention Understand other's emotions via story characters | Use talk to resolve conflict with adult intervention Know that other's may have different ideas and that is ok | Use talk effectively to manage conflict independently Work as part of a team | Listen to others and accept their ideas in play |
| Growth Mindset | Know all of the Growth Mindset (COETL) characters | Know that there are things that they cannot do YET but will with practise | Know that our synapses are strengthened with practise | Know that we make mistakes as we learn as our pathways are not fully developed | Respond with resilience to challenges | Become familiar with the idea of a learning pit |

| Reception Literacy Long Term Plan | | | | | | | | |
|--|--|--|--|--|---|---|--|--|
| | Autumn A | Autumn B | Spring A | Spring B | Summer A | Summer B | | |
| for both reading and wr and enjoy rhymes, po | iting) starts from birth. It o ems and songs together | nly develops when adults t r. Skilled word reading, tau | alk with children about the wight later, involves both the s | guage comprehension and wor world around them and the boo speedy working out of the pron ting) and composition (articular | oks (stories and non-fiction) unciation of unfamiliar printer | they read with them, ed words (decoding) | | |

| | | | writing). | | | |
|--|--|---|---|---|---|--|
| Comprehension | T4W - The | T4W - The Little Red | T4W – Little Red | T4W – Chicken Licken | T4W – The Smartest | T4W – What the |
| | Enormous Turnip | Hen | Riding Hood | | Giant in Town | Ladybird Heard |
| Children will develop a love for reading. Children will access the library weekly. See Key stories | Hold a book correctly, handle with care and turn pages from front to back Know that print carries meaning and in English, is read from left to right and top to bottom Develop book-like vocabulary through the use of patterned texts. Simple action rhymes and rhyming words. Re-enact traditional tales and give characters a voice. | Cumulative tale Begin to predict what might happen at the end of a story. Know 'role' character, author, illustrator as we talk about books, stories and role play. Know the difference between text and illustrations Know book language – author, illustrator Listen and respond to stories in a small group | Make predictions about what might happen Know the pattern in stories and anticipate key events. Sequence main events in story. Describe main characters. Play using story narrative. Answer questions about what is happening or may happen | Know how to retrieve information from simple non fiction books and the internet. Use illustrations for meaning. Know 'cover, blurb, setting event' as we talk about books, stories and role play. Recall and discuss stories. Predict and anticipate key events based on illustrations, story content and title | Comment, predict, deduce information on stories from other cultures Identify rhyme in stories Recall the main points in text in the correct sequence Talk about themes of simple texts e.g. perseverance, good v evil Say how they feel about stories and poems, what parts of the story they liked or disliked, can identify favourite characters, events, or settings and why | Know vocabulary linked with non-fiction books Know how to use non-fiction books Engage in conversation and can answer questions when reading nonfiction books Play is influenced by experience of books (small world, role play) |
| Little Wandle Phonics | Whole Class Revisit | Whole Class Phase 2 Revisit previous sounds Phase 2 | Whole Class revisit Phase 2 Phase 3 | Whole Class Revisit Phase 2/3 | Whole Class Revisit Phase 2/3 Phase 4 | Whole Class Revisit Phase 2/3 Phase 4 |

| | Identify rhythm, rhyme, alliteration Orally blend and segment simple words Little Wandle Sounds Know phoneme grapheme correspondence and digraphs for s, a, t, p, i, m, n, d g, o, c, k c/k, e, u, h, b, f, I Blend with known letters for reading VC and CVC words. Orally segment for VC and CVC words for spelling | ff, ss, II, j v, w, x, y z zz qu words with s /s/ added at the end (hats sits) ch sh th ng nk words with s /s/ added at the end (hats sits) words ending s /z/ (his) and with s /z/ added at the end (bags) Blend with known letters for reading VC and CVC words. Orally segment for VC and CVC words for spelling | ai ee igh oa oo oo ar or ur ow oi ear air er words with double letters: dd mm tt bb rr gg pp ff longer words Blend with known letters for reading VC and CVC words. Orally segment for VC and CVC words for spelling Blend and segment known sounds for reading and spelling VC, CVC, CVCC Write graphemes when they hear them, using support strategies | review Phase 3: ai ee igh oa oo ar or ur oo ow oi ear er air blending words with double letters longer words words with two or more digraphs longer words words ending in –ing compound words longer words words with s in the middle /z/ s words ending –s words with –es at end /z/ Write graphemes and digraphs when they hear them, using support strategies | short vowels CVCC CCVC short vowels CCVCC CCCVC CCCVCC longer words longer words root words ending in: - ing, -ed /t/, -ed /id/ /ed/ -est Blend and segment known sounds for reading and spelling VC, CVC, CVCC Write digraphs when they hear them, using support strategies | long vowel sounds CCVC CCVC CCVC CCVC CCVC CCVC CCV CCVCC Phase 4 words ending -s /s/ -s /z/ -es root word ending in: -ing, -ed /t/, -ed /id/ /ed/, -ed /d/ er and est longer words Blend and segment known sounds for reading and spelling VC, CVC, CVCC Write digraphs when they hear them from memory |
|--------------|---|--|--|---|---|---|
| Word Reading | Little Wandle Tricky Words is I the | Little Wandle Tricky Words put pull full as and has his her go no to into she push he of we me be | Little Wandle Tricky Words was you they my by all are sure pure | Little Wandle Tricky Words Review all taught tricky words | Little Wandle Tricky Words said so have like some come love do were here little says out today | Little Wandle Tricky Words Review all taught tricky words |
| Writing | Giving meaning to marks Dominant hand, tripod grip. | Writing a list for Little Red Hen Write first name with limited prompts. | Writing a simple sentence related to Little Red Riding Hood | Writing instructions on how to grow a sunflower Write simple sentences using phonetic | Writing a recall of our local walk, a phrase from London | Writing, retelling the story of what the Ladybird heard, labelling a ladybird |

| | | Spell cvc words | | Write a simple sentence | |
|------------------------|-----------------------------|------------------------------|-------------------------------|----------------------------|---------------------|
| Writing initial sounds | Spell some CVC words | accurately | Write a simple sentence | using capital letters and | Write more than |
| | | | using finger spaces | full stop. | one sentence using |
| Names as labels | Know how to form the | | | | capital letters and |
| | capital letter at the start | Complete a sentence | Use a full stop | Writing full name. | full stops. |
| How to write first | of a name. | Begin to hold a | | | |
| name - copying name | | sentence. | Read what has been | Capital letters | Write simple |
| card. | Lists and captions. | | written for sense | | phrases which can |
| | | Write a simple sentence | | Retrace a vertical line in | be read by others |
| Know how to form | Know how to form | using some finger | Use a full stop | a handwriting pattern. | |
| letters using Little | letters using Little | spaces | | | Spell some high |
| Wandle formation for: | Wandle formation for: | | Read what has been | Know how to form | frequency words |
| s, a, t, p, | J, v, x, y, z, q | Follow an anticlockwise | written for sense | letters using Little | correctly |
| i, m, n, d | | handwriting pattern | | Wandle formation for | |
| g, o, c, k | | | Write surname | ladder letters I, t, j, i | Make phonetically |
| c/k, e, u, r | | | | | plausible attempts |
| h, b, f, l | | Know how to form letters | Know how to form letters | | to spell |
| | | using Little Wandle | using Little Wandle | | |
| | | formation for 'Curly | formation for Zig zag letters | | Capital letters |
| | | caterpillar' letters – c, o, | V,W,Z,X | | Relative sized |
| | | a, g, q, d, e,f,s | | | letters |

| Reception Maths Long Term Plan | | | | | | | |
|--------------------------------|----------|----------|----------|----------|----------|--|--|
| Autumn A | Autumn B | Spring A | Spring B | Summer A | Summer B | | |

Developing a strong grounding in number is essential so that all children develop the necessary building blocks to excel mathematically. Children should be able to count confidently, develop a deep understanding of the numbers to 10, the relationships between them and the patterns within those numbers. By providing frequent and varied opportunities to build and apply this understanding - such as using manipulatives, including small pebbles and tens frames for organising counting - children will develop a secure base of knowledge and vocabulary from which mastery of mathematics is built. In addition, it is important that the curriculum includes rich opportunities for children to develop their spatial reasoning skills across all areas of mathematics including shape, space and measures. It is important that children develop positive attitudes and interests in mathematics, look for patterns and

relationships, spot connections, 'have a go', talk to adults and peers about what they notice and not be afraid to make mistakes.

| White Rose Rose Rose Rose Math and Sort- Recognise sets and commonalities. Compare amounts Compare amounts Compare size, mass Number & Numerical Patterns Narrate pattern of the school day using visual timetable and linear calendar. Key Stories Key Stories Visual timetable and Inear calendar. Key Stories Visual timetable and linear calendar. Key Stories Visual timetable and linear calendar. Visualise and build Consolidation Combining 2 groups Visualise and build Consolidation First, Now & Then Adding More, Taking Away Spatial Reasoning Away Sp | | | ou connections, have a go, | tain to addits and peers about w | | iu to make mistakes. | |
|--|-----------|--------------------|--|----------------------------------|---------------------------------------|----------------------|---------------------|
| Rose Maths Recognise sets and commonalities. Compare amounts Compare size, mass & capacity. Exploring Pattern Count forwards to 10 Count sets of objects or actions. Narrate pattern of the school day using visual timetable and linear calendar. Key Stories Rey Jack Hartman count 10 and exercise nor songs Key Jack Hartman count 1 10 and exercise 1 2,3,5 once I caught 1 a fish alive Repossition of 1 2 3 Composition of 4 & 5 Data (Triangles) Composition of 1 2 3 Composition of 4 & 5 Data (Triangles) Scharing & Grouping Even & Odd Spatial Reasoning Match, Rotate, Manipulate Measure Compare Mass Compare Capacity to 5. Compare Size, mass & capacity, Exploring Pattern Count forwards to 10 Count sets of objects or actions. Narrate pattern of the school day using visual timetable and linear calendar. Key Stories Recognise sets and commonalities. Compare Mass Composition of 4 & 5 Data (Triangles) Measure Compare Mass Compare Capacity to 5. Growing 6 7 8 Garding & Grouping Pattern School to 9 A 10 Spatial Reasoning Match, Rotate, Manipulate On the Move Deepening Understanding Patterns & Growing 6 7 8 Garding Patterns & First, Now & Then Adding More, Taking Away Spatial Reasoning Compose and Decompose and Decompose of Spatial Reasoning Namipulate Narrate pattern of the school day using visual timetable and linear calendar. Key Stories Two of Everything Double Dave How do Dinosaurs count to 10? Mouse Count Mouse Shapes 10 Two of Everything Double Dave How do Dinosaurs count to 10? Mouse Count Mouse Shapes 10 Two of Everything Double Dave How many legs? Mr Grumpy's Outing Patterns Served A Squash and squeeze Rose on the Broom Mr Grumpy's Outing Patterns Served A Squash and squeeze Rose on the Broom Mr Grumpy's Outing Patterns Served A Squash and squeeze Rose on the Broom Mr Grumpy's Outing Patterns Served A Squash and squeeze Rose on the Broom Mr Grumpy's Outing Patterns Served A Squash and squeeze Rose on the Broom Mr Grumpy's Outing Patterns Served A Squash and squeeze Rose on the Broom Mr Grumpy's O | White | | | | Length & Height Time | | |
| Maths Compare amounts Compare size, mass & capacity, Exploring Pattern Numerical Patterns Narrate pattern of the school day using visual timetable and linear calendar. Key stories Key Stories A Stories Narrate pattern Mr Big Duck in a Truck Dear Zoo Mr Bonds to 10 Circles and Triangles Positional language Measure Compare Mass Consolidation First. Now & Then Adding More, Taking Away Spatial Reasoning Match, Rotate, Manipulate Consolidation First. Now & Then Adding More, Taking Away Spatial Reasoning Compose and Decompose Mapping 3D shapes None is a Snail, 10 is a Crab Double Dave Two of Everything Numbers to 100 None is Pount Mass Napre Mass Compare | Rose | | | | Building 9 and 10 | 9 | 3 |
| Number & Numerical Patterns Number & Numerical Patterns Narrate pattern of the school day using visual timetable and linear calendar. Key Stories New York Patterns New York Patterns New York Patterns Narrate pattern of the school day using visual timetable and linear calendar. Key Stories New York Patterns Narrate pattern of the school day using visual timetable and linear calendar. Key Stories New York Patterns Narrate pattern of the school day using visual timetable and linear calendar. Key Stories Narrate pattern of the school day using visual timetable and linear calendar. Key Stories Narrate pattern of the school day using visual timetable and linear calendar. Key Stories Narrate pattern of the school day using visual timetable and linear calendar. Key Stories Narrate pattern of the school day using visual timetable and linear calendar. Key Stories Narrate pattern of the school day using visual timetable and linear calendar. Key Stories Narrate pattern of the school day using visual timetable and linear calendar. Key Stories Narrate pattern of the school day using visual timetable and linear calendar. None the Number A Representing Numbers to 50. Compare Capacity Compare Capacity Compare Mass Compare Capacity Consolidation First, Now & Then Adding More, Taking Away Spatial Reasoning Visualise and build Consolidation Pattern Bugs How do Dinosaurs count to 10? Mouse Count Mouse Shapes 10 One is a Snail, 10 is a Crab 10? Mouse Count Mouse Shapes 10 One Odd Day Shapes 10 One Odd | | | | Composition is a c | | | |
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| Numerical Patterns Exploring Pattern Count forwards to 10 Count sets of objects or actions. Narrate pattern of the school day using visual timetable and linear calendar. Key Stories Mr Big Duck in a Truck Dear Zoo Money Square Funnybones Mr Grumpy's Outing Square Funnybones Key Stories Agash Hartman count 10 and exercise 11,2,3,5 once I caught a fish alive Exploring Pattern Count forwards to 10 Compare Capacity to 5. Compose and Decompose Pattern Say relationships Compose and Decompose Pattern Say relationships Spatial Reasoning Away Spatial Reasoning Away Spatial Reasoning Pattern Say relationships Spatial Reasoning Numbers to 100 Pattern Bugs How do Dinosaurs count to 10? Mouse Count Mouse Shapes 10 Shapes 10 Feast for 10 Pattern Bugs How do Dinosaurs count to 10? Mouse Count Mouse Shapes 10 Feast for 10 Feast for 10 Feast for 10 Jack Hartman count in 10s and exercise Jack Hartman count in 10 and exercise 1, 2, 3, 5 once I caught a fish alive Number bond songs | | Compare size, mass | | | | Spatial Reasoning | Visualise and build |
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| Patterns Count sets of objects or actions. Count sets of objects or actions. Narrate pattern of the school day using visual timetable and linear calendar. Key Stories Mr Big Duck in a Truck Dear Zoo Jack Hartman count 1010 and exercise Funnybones Key Songs Jack Hartman count 1 of a fish alive Come more and less Shapes with 4 sides Time. Shapes with 4 sides Time. Growing 6 7 8 6, 7 & 8 Making Pairs Combining 2 groups Making Pairs Combining 2 groups Shapes Walk Making Pairs Combining 2 groups Shapes with 4 sides Making Pairs Combining 2 groups Shapes Measuring Numbers to 100 Pattern Bugs How do Dinosaurs count to 10? Mouse Count Mouse Shapes 10 Shapes 10 Shapes 10 Shapes 10 Shapes Measuring Numbers to 100 One is a Snail, 10 is a Crab Double Dave The Doorbell Rang One Odd Day How many legs? Mr Grumpy's Outing Shapes 10 S | | | Representing Numbers | Compare Capacity | | Manipulate | On the Move |
| or actions. Narrate pattern of the school day using visual timetable and linear calendar. Key Stories Narrate pattern of the school day using visual timetable and linear calendar. Key Stories Jack Hartman count 10 and exercise Songs Adding More, Taking Away Spatial Reasoning Compose and Decompose None the Number A Squash and squeeze Room on the Broom Mr Grumpy's Outing Six Dinner Sid Mr Wolf's Week Mey Songs Adding More, Taking Away Spatial Reasoning Compose and Decompose None the Number How do Dinosaurs count to 10? Mouse Count Mouse Shapes 10 Feast for 10 Pattern Bugs How do Dinosaurs count to 10? Mouse Count Mouse Shapes 10 Feast for 10 Pattern Bugs How do Dinosaurs count to 10? Mouse Count Mouse Shapes 10 Feast for 10 Feast for 10 Jack Hartman count - 100 Jack Hartman count in 10s and exercise Jack Hartman count - 10 and exercise 1,2,3,5 once I caught a fish alive Narrate pattern of the Mayay Spatial Reasoning Away Spatial Reasoning Compose and Decompose Numbers to 100 Patterns & relationships Spatial Reasoning Away Spatial Reasoning Decompose Numbers to 100 None the Number How do Dinosaurs count to 10? Mouse Count Mouse Shapes 10 Feast for 10 Jack Hartman count - 100 Jack Hartman count - 100 Jack Hartman count in 10s and exercise Two of Everything Double Dave The Doorbell Rang One Odd Day How many legs? Mr Grumpy's Outing Jack Hartman count - 100 Jack Hartman count in 10s and exercise Two of Everything Double Dave The Doorbell Rang One Odd Day How many legs? Mr Grumpy's Outing Six Dinner Sid Mr Wolf's Week Number bond songs | Numerical | | | | Consolidation | | |
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| Money Square Funnybones Money Square Funnybones Mr Grumpy's Outing Six Dinner Sid Mr Wolf's Week State of 10 Shapes 10 Feast for 10 Shapes 10 Feast for 10 Doesn't Belong? How many legs? Mr Grumpy's Outing Six Dinner Sid Mr Wolf's Week Mr Grumpy's Outing | • | | | | | | |
| Key Songs Square Funnybones Six Dinner Sid Mr Wolf's Week Feast for 10 Doesn't Belong? How many legs? Mr Grumpy's Outing | stories | Dear Zoo | | | | | |
| Key Songs Funnybones Mr Wolf's Week Mr Grumpy's Outing Jack Hartman count - 10 and exercise 1,2,3,5 once I caught a fish alive Mr Wolf's Week Jack Hartman count forwards and backwards within 20 10 fat Sausages 1, 2 buckle my shoe Mr Grumpy's Outing Jack Hartman count -100 and exercise Jack Hartman count -100 and exercise Number bond songs Mr Grumpy's Outing Jack Hartman count in10s and exercise Vumber bond songs | | | 1 | | · · · · · · · · · · · · · · · · · · · | | _ |
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| Jack Hartman count - 10 and exercise and from 10. 1, 2, 3, 4 1 man went to mow a fish alive 1 Jack Hartman count to and from 10. 1, 2, 3, 4 1, 2 buckle my shoe 1 Jack Hartman count forwards and backwards within 20 and exercise 1, 2 buckle my shoe 1 Jack Hartman count -100 and exercise | | | Funnybones | Mr Wolf's Week | | | |
| Songs 10 and exercise 1,2,3,5 once I caught a fish alive 10 and exercise 1,2,3,5 once I caught a fish alive 10 and exercise 10 and exercise 10 and exercise 10 fat Sausages 10 fat Sausages 11 man went to mow a fish ship and exercise 12 buckle my shoe 13 and exercise 14 man went to mow a fish ship and exercise 15 currant buns 16 purple of the first ship and exercise 17 purple of the first ship and exercise 18 purple of the first ship and exercise 19 purple of the first ship and exercise 10 fat Sausages 1 | | | | | | | |
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| a fish alive 5 currant buns 1, 2 buckle my shoe Number bond songs | - | | | | and exercise | in10s and exercise | |
| | songs | | | | l | | exercise |
| When I was one 5 little men 10 in the bed | | | | | Number bond songs | | |
| | | When I was one | 5 little men | 10 in the bed | | | |

Reception Understand the World Long Term Plan

| | Autumn A | Autumn B | Spring A | Spring B | Summer A | Summer B |
|--|----------|----------|----------|----------|----------|----------|
| | | | | | | |

Understanding the world involves guiding children to make sense of their physical world and their community. The frequency and range of children's personal experiences increases their knowledge and sense of the world around them – from visiting parks, libraries and museums to meeting important members of society such as police officers, nurses and firefighters. In addition, listening to a broad selection of stories, non-fiction, rhymes and poems will foster their understanding of our culturally, socially, technologically and ecologically diverse world. As well as building important knowledge, this extends their familiarity with words that support understanding across domains. Enriching and widening children's vocabulary will support later reading comprehension.

| Past and | My History | My History | My History | My History | My History | My History |
|----------|--|--|---|---|--|--|
| present | Know that they can do things now that they couldn't as a baby 'Once there were giants'. | Talk about experiences of bonfire night and Christmas. | Talk about experiences of walking through woodland areas, what did I see? | Talk about experiences of Easter | Talk about places I may have visited | Talk about experiences of transition into Y1 |
| | Significant places Know that our school has changed over time To know that homes have changed over time (Peepo) | Significant places Know the houses of parliament is a building in London | Significant places Know about the places in Bedlington – now and then and discuss how they have changed over time | Significant places Know the houses of parliament is a building in London | Significant Places Comment on London's historical landmarks (Topsy and Tim go to London) | |
| | Significant events Talk about starting Reception Talk about extended family members | Significant events Comment on the story of the gunpowder plot My History Significant events Talk about past experiences of celebrating Christmas | | My History Significant events Talk about past experiences of celebrating Easter | Significant events Participate in Jubilee celebrations Observe videos of her coronation | |
| | Significant people Name who lives in their house | Significant people Know about Guy Fawkes | Significant people Know about Florence Nightingale Comment on pictures of Florence Nightingale | | Significant people Comment on the King | |

| People and | Ourselves | Cultural diversity | Family diversity | Christianity & | Cultural diversity | |
|-------------|-----------------------|---------------------------|---------------------------------|--|--------------------|-----------------------------|
| | Compare ourselves to | Special Places & | Know all families are different | Celebrations | Compare different | |
| Communities | our friends – what is | Stories | in make-up | Cultural diversity | beliefs in London, | |
| | the same/different | Know about some | in make up | Know about Easter | Morocco, Australia | |
| | uno carno, amoroni | cultural traditions – | | celebrations | Words, Additana | |
| | Know it is ok to be | Xmas, Bonfire, Diwali | | | Say something the | |
| | different | yanao, Bonno, Biran | | Know the Easter story is | same/different | |
| | dinordin | Know some special | | important to Christians | (Mirror) | |
| | | stories for religions- | | | (| |
| | | Rama & Sita, the first | | Recognise and retell | | |
| | | Christmas | | stories connected with | | |
| | | | | celebration of Easter | | |
| | | Know religions have | | How do Christians | | |
| | | special places - | | remember these stories at | | |
| | | temple /church | | Easter | | |
| | | ' | | | | |
| | | Know how religions | | Talk about ideas of new life | | |
| | | celebrate | | in nature | | |
| | | | | | | |
| | | Compare these | | Recognise some symbols | | |
| | | celebrations looking at | | Christians | | |
| | | similarities and | | use during Holy Week, e.g. | | |
| | | differences | | palm | | |
| | | | | leaves, cross, eggs, etc., | | |
| | | Christianity | | and make | | |
| | | Church - Harvest | | connections with signs of | | |
| | | celebrations | | new life in | | |
| | | | | nature | | |
| | | Know how Christmas is | | | | |
| | | celebrated around the | | | | |
| | 14/ // / / / / / | world | | 16 11 111 | | |
| The Natural | World Around Them | Know how to find out | Compare wolves around the | Know the conditions for | Compare different | Research and |
| World | Explore the outdoor | information (trees) | world | growth – planting | environments of | observe the life |
| | area | Name and identify where | Draw a walf | Sunflowers & potatoes | London, Morocco, | cycle of a ladybird |
| | Talk about what the | Name and identify where | Draw a wolf | Lindaratand the key | Australia | Observe and |
| | Talk about what they | different vegetables grow | | Understand the key features of the life cycle of | Say something the | Observe and discuss changes |
| | see and experience | | | a plant | same/different | over time |
| | Understand the life | Sacrana | Seasons | a piant | (Mirror) | Over tille |
| | cycle of a human | Seasons | Geasons | Observe changes during | (IVIIITOI) | Draw a ladybird |
| | Cycle of a fluffialf | Observe the changes in | Observe the absence is the | growth | | Diaw a lauyullu |
| | | the garden and local | Observe the changes in the | giowiii | | Begin to |
| | | area in Autumn | garden and local area in Spring | | | understand the |
| | l | l | Spring | | | นานธารเฉาน เกษ |

| Listen and comment on | STEM | Talk about what they notice | need to respect |
|------------------------|-----------------------------|-----------------------------|----------------------|
| stories about Autumn | Predict and test the wolf's | using their senses | and care for the |
| | huff and puff – blowing | 3 | natural |
| Know how animals | houses over | Identify similarities and | environment and al |
| prepare for winter | | differences in relation to | living things |
| propare ioi iiiiioi | Talk about features of | living things | 99 |
| Compare UK winters to | different materials | inving timige | Seasons |
| Antarctica | different materials | Draw a sunflower | Geasons |
| Antaronoa | ICT | Diaw a samower | Observe the |
| Observe the effects of | Know how to retrieve | | changes in the |
| melting ice | information | | garden and local |
| meiting ice | Illioilliation | | area in Summer |
| | | | area in Summer |
| | | | Harvest the |
| | | | |
| | | | potatoes |
| | | | I dontify about a co |
| | | | Identify changes as |
| | | | they cook |
| | | | Dia auto the |
| | | | Discuss the |
| | | | changes and the |
| | | | taste |

| | | Reception Expr | essive Arts and Des | sign Long Term Pla | an | |
|---------------|--|---|---|---|--|---|
| | Autumn A | Autumn B | Spring A | Spring B | Summer A | Summer B |
| enabling ther | n to explore and play with | a wide range of media and y and ability to communicate | their imagination and creativity. materials. The quality and variety through the arts. The frequency d appreciating what they hear, re | y of what children see, hear an v, repetition and depth of their e | d participate in is crucial for | developing their |
| Creating with | DT | DT | DT | DT | DT | DT |
| Materials | Joining Know the different types of glue and when to use them | Joining Know the different types of tape and when to use them | Joining Know how to use a split pin Exploring using the split pins | Joining Know how to tie with string Exploring attaching with | Joining Apply what they know | Joining Apply what they know |
| | Explore the types of glue | Exploring the types of tape | | string Design & Make | Design & Make | Design & Make |
| | Design & Make Exploring resources | Design & Make Planning a collage for a calendar | Design & Make Planning a 3D construction (theatre) | Apply skills and knowledge | Apply skills and knowledge | Plan a clay model (minibeast) Describe what they |
| | Deciding what to make | Describe what they will use, planning ideas | Work as team discussing ideas | | | will use Adapt as necessary |
| | | Adapt as necessary | Adapt theatres as necessary | | | Evaluate the end result as a class |
| | | Evaluate the end result | Evaluate the end result | | | Discuss what they like/dislike |
| | Colour - Name Primary colours | Colour - Use colour and pattern to show mood | Colour- Mix primary colours to create secondary colours | Colour - Choose paint for a | Colour - Explore water | Colour - Choose from a range of |
| | Mix primary colours to create secondary colours (poster paint) | | (powder paint) | purpose | colour paints | paints to suit the purpose |
| | Media - Sculpture Explore Playdough Use the tools | Media Collage - Making a collage in mixed media | Media 3D construction from mixed media | Media - Sculpture | Media - Choosing a media for a purpose | Media - Sculpture |
| | Ball & Roll the dough Drawing | Textiles - Large scale weaving | | Know how to make salt dough | Natural materials | Use clay tools Manipulate clay to |

Drawing

create a minibeast

Drawing

| | Exploring available resources Colour in a picture Imaginary Play Explore using loose parts and general small world resources to act out stories Using costumes to support role play | Natural materials Explore pattern and texture Imaginary Play Use available role play resources to recreate experiences Using costumes to support role play | Begin to use a variety of drawing tools and techniques Imaginary Play Use story props to act out familiar stories for friends | Manipulate it to create a sunflower Drawing Observational drawings Imaginary Play Use available role play resources to make up stories Using costumes to support role play | Use natural materials to make patterns and pictures | Drawing Begin to use a variety of drawing tools and techniques |
|---|---|---|---|---|--|--|
| Being Imaginative and Expressive | Imaginary Play Act out first hand experiences in role play and small world rtists Looking at and responding to the work of Paul Klee (portraits) Creating a portrait | Imaginary Play Take on the role of familiar people (postman etc) Retelling Stories Retell a simple repetitive story (Enormous Turnip - T4W) | Imaginary Play Taking on the role of a story character (hot seating) Use puppets to retell stories Retelling Stories Retell a familiar more complex story (T4W) | Imaginary Play Act out stories outside of their first hand experiences Artists Looking at and responding to the work of Van Gogh (sunflowers) Drawing/painting sunflowers | Imaginary Play Act out stories outside of their first hand experiences Retelling Stories Make up a story to match a picture book Using story language Artists Looking at and responding to Banksy's urban art | Imaginary Play Act out stories outside of their first hand experiences Retelling Stories Retell a familiar more complex rhyming story (T4W) |
| Music | Kapow Music Explore musical Tap name syllables Keep a beat to a nursery rhyme Sing simple nursery rhymes | Kapow Music Celebration Music Recite a poem for an audience (harvest) Learn and sing songs as a class (nativity) Responding to Music/Dance | Kapow Music Music and Movement Tap out character names Responding to Music/Dance Listen and respond to different music (PE) | Kapow Music musical stories Learn and recite poems (sunflower) | Kapow Music Transport Listening and responding to music from our own and other counties | Kapow Music Big Band Learn and recite poems (minibeasts) Responding to Music/Dance |

| Discussing favi | | Move in response to music | Tap out simple songs | To perform a series of moves Perform for friends |
|---------------------|--|---------------------------|----------------------|---|
| Responding to Music | Take part in national nursery rhyme week | | | Watch and reflect on others performance |