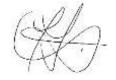


Teaching and Learning Policy

To be reviewed annually

Chair of Governors, Jane Jones

Signed



East Preston Infant School is a Rights Respecting School. All pupils, staff and visitors have the right to be healthy, safe, educated, listened to and treated fairly. These principles are at the heart of our school ethos, and our policies and practices support these rights. We are committed to equal rights, mutual respect and shared responsibility.

In this Policy we specifically recognise the following articles from the UN convention on the Rights of the Child:

Article 3 – The best interests of the child must be a top priority in all things that affect children.

Article 5 – Governments must respect the rights and responsibilities of parents and carers to direct and guide their children as they grow up so that they can enjoy their rights properly.

Article 28 – Every child has the right to an education. Discipline in schools must respect children's dignity.

Article 29 – Education must develop every child's personality, talents and abilities to the full. It must encourage the child's respect for human rights, as well as respect for their parents, their own and other cultures and the environment.

Article 31 – Every child has the right to relax, play and take part in a wide range of cultural and artistic activities.

<u>Our Aims</u>

In a world that is rapidly changing we aim to:

- Make learning fun and inspiring, developing a thirst for knowledge and an enquiring mind
- Foster positive self-esteem by valuing all achievements
- Nurture the whole child, developing their emotional, social and spiritual awareness
- Provide an inclusive environment where everyone is encouraged to fulfil their potential in order to be the best that they can be
- Help children to become responsible and caring citizens
- Lead healthy lives in a happy and safe environment
- Encourage pro-social behaviour and mutual respect for others and the environment
- Work in partnership with parents, carers and the wide community

Introduction

This document lays out the strategies and principles for teaching and learning at East Preston Infant School. It was developed using current research alongside discussion with teachers and senior leaders.

Key terminology linked to our curriculum

Teaching: the **planned provision for the overall development of the child**, using an appropriate range of techniques, strategies, context and environments. It is a process that involves **challenge and high expectations** and is based on a **knowledge and understanding of children's needs and abilities**.

Learning: the acquisition and application of knowledge, skills, attitudes, understanding and values that results in an alteration in the long-term memory. If nothing has altered in the long-term memory, nothing has been learned.

Progress: knowing more, remembering more, being able to do more. Linked to our progression of knowledge and skills.

Automaticity: the ability to do things without occupying the mind with the low-level details required, allowing it to become an automatic response pattern or habit. **Building fluency** in concepts, knowledge and skills that children must master, e.g. number bonds, phonics, spellings, countries of the UK, the meaning of key vocabulary, how to throw and catch etc

Cultural Capital: the extent to which schools are equipping pupils with **the knowledge and cultural capital they need to succeed in life.** The **essential knowledge and language/vocabulary** that pupils need to be educated citizens, through a rich and broad curriculum where they experience a wide variety of opportunities within the curriculum – clubs, events, opportunities, trips, visitors. Having a rich and wide vocabulary to succeed in life is an important part of this.

<u>The 3 l's</u>

Intent: our curriculum vision.

Implementation: how we teach our curriculum. How it is set up and the approaches that we use.

Impact: what **knowledge and skills the children have learned** as a result across all subjects.

Our children's perspectives on Teaching and Learning

What helps you to learn?	What stops you learning?
Listening well	Someone distracting you
Trying your best	If other people make too much noise
Practising at home	Not listening
Walking quietly around the school	Not doing what your teacher says
Being nice to each other	Talking to each other
Remembering what we should be doing	Facing the wrong way
Doing what the teacher says	Other people talking
A quiet classroom	Disturbing people who are working
If you are stuck, asking for help	Not taking care of things
Sitting next to a sensible person helps you	Interrupting a grown-up who is with a
make good choices	group
Being focused & Concentrating	When people try to copy work
A tidy classroom	Still talking after playtime
Signs and notices to help	Watching television too late
Going to bed early gives you energy	Not bringing equipment/book bag
The 'Learning Crew'	Fiddling, Touching
Using an editing pen/Golden highlighter/	Making faces
'Tricky Witch' gold pen	
Having my book bag each day	Going to the toilet a lot
Checking on the class charter	Not telling the truth
Looking on the board if you're stuck	

The views of the children in this school are taken into account:

Behaviour and Relationships

It is essential that teachers create an environment in which all children feel they belong, feel safe and have trust in the adults; an environment that allows them to thrive as individuals and as learners. This requires establishing appropriate learningfocused relationships where expectations are set high and where everyone knows the routines and the boundaries. The priority for all staff must be to establish positive relationships and behaviour in order for high quality teaching and learning to take place.

- **Positive Relationships:** There are multiple reasons for staff to establish positive relationships with children. Most importantly, relationships support the needs and rights of everyone in a classroom to feel safe, respected and valued; to feel they belong and have trust in the adults. Positive relationships also underpin creating conditions where children and teachers can focus on learning, free from distractions or emotional threats.
- Establish Expectations: The phrase 'you establish what you establish' means that if you tolerate mediocre work, off task talking etc, you have established that this is the norm and this is what you will get. On the other hand, if you establish that you will not tolerate these things and will take actions to address them, children will learn to function within those higher expectations. Whatever you establish becomes the norm.

- Signal, Pause, Insist ('Show me 10'): Too often staff over-rely on their voices to talk over the noise of a chatting class in order to gain attention. This can be difficult and hard to sustain; it can also counter the ideal of creating a calm learning environment. Consistency in using the agreed signal (show me 10) and insisting on the response is key to embedding the routine.
- Positive Framing: This is a technique for establishing and maintaining high expectations through the use of positive reinforcement, encouragement and affirmative language. Instead of negative moaning or challenges that can be interpreted as personal criticism, teachers frame corrective directions through a positive frame. Affirm positive responses first "Well done to this table, you are listening and ready to learn". Frame correction as positive reinforcement "I'd like to see everyone looking this way and listening thank you."
- **Rehearse Routines:** Routines are the bedrock of a positive behaviour management approach. If everyone knows what to do, where to go, what to bring, how to respond and what happens in various situations, then it allows the focus to be on learning because the rest happens more or less automatically, with minimum fuss.
- **Choices and Consequences:** The adults must ensure that they use the agreed 'Therapeutic Behaviour' policy effectively to secure excellent behaviour. This places the emphasis on children being supported in making the right choices in full knowledge of the consequences of the choices they make.

Principles of Instruction

Cognitive Load Theory

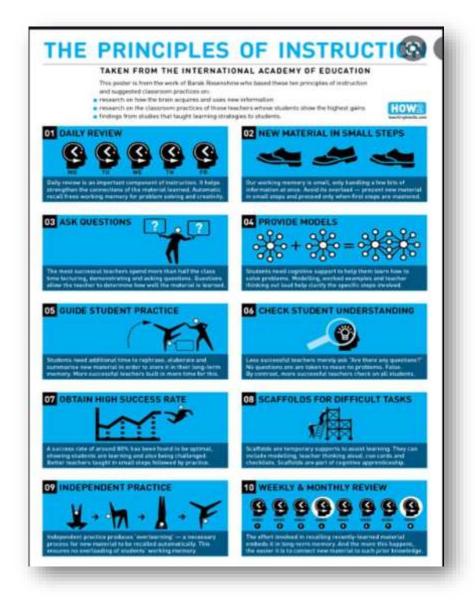
At East Preston Infant School children make good progress by knowing more and remembering more. Teachers design strategies to maximise learning so that children can handle and retain new information. Learning will stop or be slowed if the working memory is overloaded.

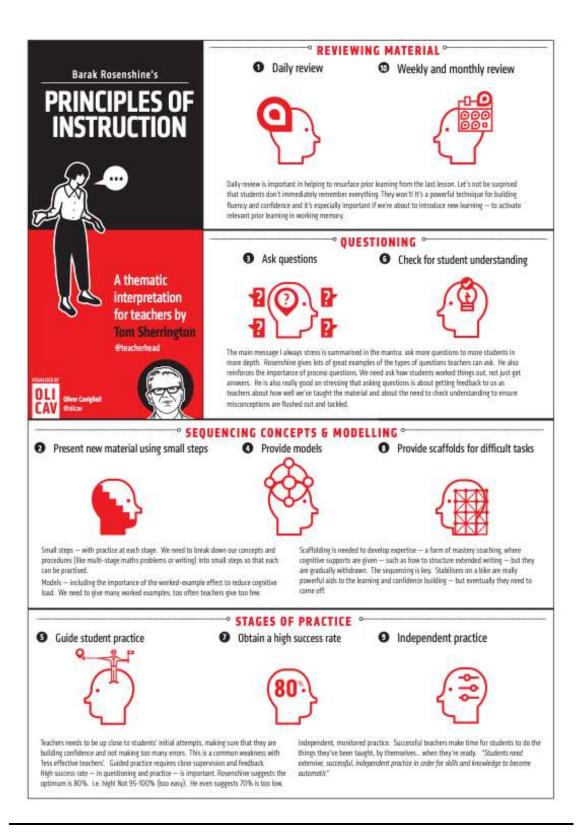
- Teachers tailor lessons matched to their existing knowledge or skill.
- Worked examples are given when new content or skills is being taught
- Teachers ensure that inessential information that is not directly relevant does not hinder learning
- Teachers present information both orally and visually

Rosenshine's Principles of instruction

Quality first teaching

- Teachers start the lesson with a **review of recent learning** to embed previous learning to the long-term memory.
- Teachers limit how much new material children receive at one time present **new information in small steps**
- Teachers use **questioning** as an effective form of assessment and use a variety of techniques to understand children's thinking and deepen their understanding.
- Teachers provide **worked examples** and share their thinking aloud in order to help children learn specific steps.
- **Modelling** and **scaffolding** are used to give children descriptions, images and methods they can return to.
- Teachers provide practise for all children, get them ready for **independent practise and** guide and monitor this practise.





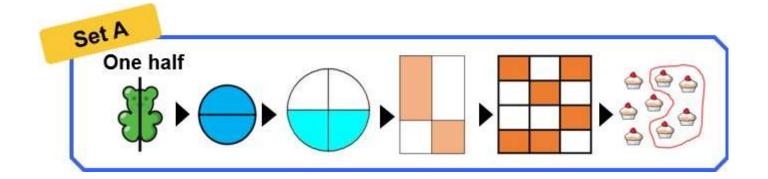
Worked Examples and Non-examples

Examples and non-examples are used to teach children a concept; they are visual and allow children to not over generalise about a concept.

When showing an example, visuals will be given to show a range of representations including differing colour or size.

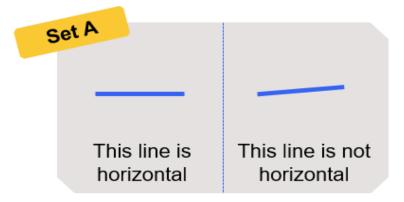
Examples:





Non-examples:

Children can learn what a concept is by learning what it is not. It supports children not to overly generalise. Good non-examples include only one difference and use consistent language. The example and non-example only have one quality that is different and that quality is very close



Worked examples and partially worked examples

Backward fading:

Backward fading is used to ensure children's working memory is not overloaded. It leads to a break down of learning through guided practise to independent practise.

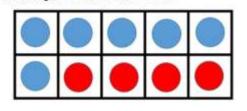
	9		
ransitioning	from Worked Exe	amples to Problem	n Assignments
) = Worked	l in Lesson		
) = Worked	I by the Learner		
			\frown
Step 1 Step 2	Step 1 Step 2	Step 1 Step 2	Step 1 Step 2
Step 3	Step 3	Step 3	Step 3
Worked	Completion	Completion	Assigned
TT CONTRACTOR	Example 1	Example 2	Problem

Worked examples: Maths



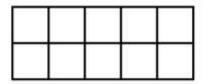
Partially worked examples: Maths

How many holes in my 10 frame are full? How many groups are there? There are six blue counters and four red counters. If I count them I will have 10 altogether. I know that 6 + 4 = 10.



6+4=10

Independent practice: Maths



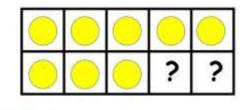
Can you find another number bond to 10 with your manipulatives?

Worked Examples: English

The teacher will write a simple sentence and will 'think aloud' to identify the components needed to write a sentence, modelling the use of finger spaces, capital letters, full stops and using sound buttons (dots/lines under the graphemes).



What other ways can we make 10? Can you spot another number bond to $10?\,$



8 + = 10

Partially worked examples: English

The partially worked example includes a picture of the second part of the text for the children. It uses fading to scaffold children with part of the sentence included. It allows children to complete the sentence using their sounds and digraph knowledge, whilst seeing the sentence structure.



Independent practice: English

Children will independently write a sentence using their sound mats.

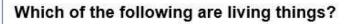


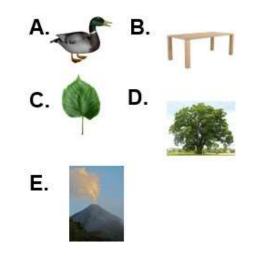
Questioning to Identify Misconceptions

Hinge questions are used as a form of formative assessment at any point in the lesson to inform responsive teaching and next steps for pupil learning. Responses to hinge questions should be gathered in less than 2 minutes; allow responses from the whole class; make thinking visible and make misconceptions clear; and include plausible distractors in order to make the thinking clear.

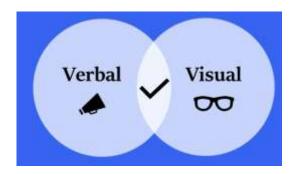
Which sentence shows alliteration?

- A. The gentle giant jumped in jubilation.
- B. The wind screamed through the trees.
- C. The circus was a magnet for the children.
- D. He could float like a butterfly, sting like a bee.
- E. We're wide-eyed and wondering while we wait for others.





Visual Representations to Match Explanations



Limited use of working and visuals are used on PowerPoint/Interactive Whiteboard presentations in order to limit cognitive overload. Some examples of visual representations to match explanations include:



Graphic Organisers





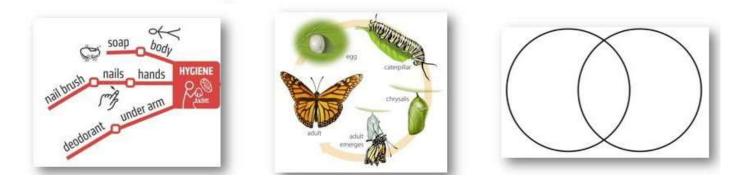


Diagrams

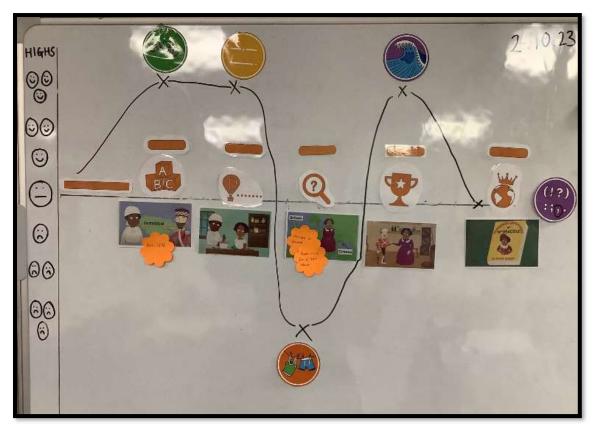
Drawings

20

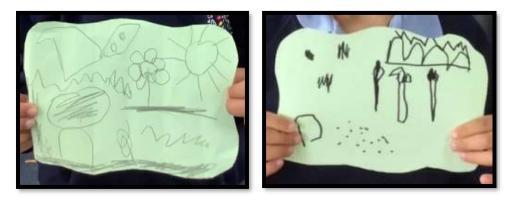
Graphic organisers:



Diagrams:



Drawings:



Review and Retrieval

Retrieval practise refers to the act of recalling information from memory (with no or little support). It cements learning into the long-term memory, which should enable that information to become easier to retrieve in the future. Retrieval practise is used regularly throughout the day using some of the strategies below:



Knowledge Harvests:

Ranking/Ordering:



Interactions to develop language skills

The number one rule when attempting to engage in conversation with children is **OWL**:



Listen

The ShREC approach outlines a set of specific evidence-informed strategies that can be embedded into every day practice. We use this approach in our interactions when children are learning through play.

Share attention: Be at the child's level and pay attention to what the child is focused on.



Respond: Ensure that responses follow the child's lead. You could make a brief comment on what they can see, hear or feel. The key here is 'brief comment'. This interaction must not be overbearing.



Expand: In order to expand the child's vocabulary and knowledge you should repeat what the child says and build upon it by adding more words to turn it into a sentence.





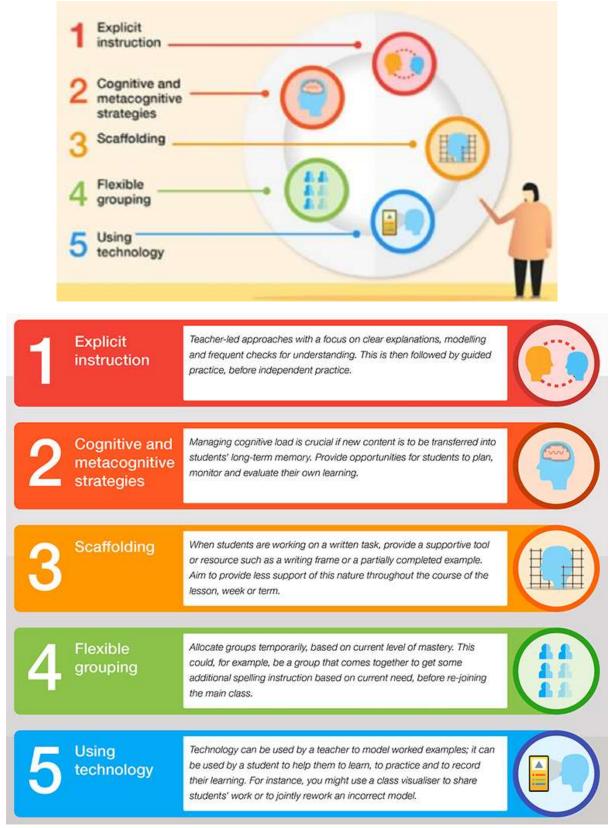
Conversation: Pay close attention to what the child is interested in by observing and listening first to any discussions. From here you can confirm whether you've understood this correctly by asking the child to clarify what they said or by repeating what you think they said back to them. This will lead to you being able to have extended back and forth interactions ensuring you give children time to listen, process and reply.

Open questions



The 'Five-a-day' principle

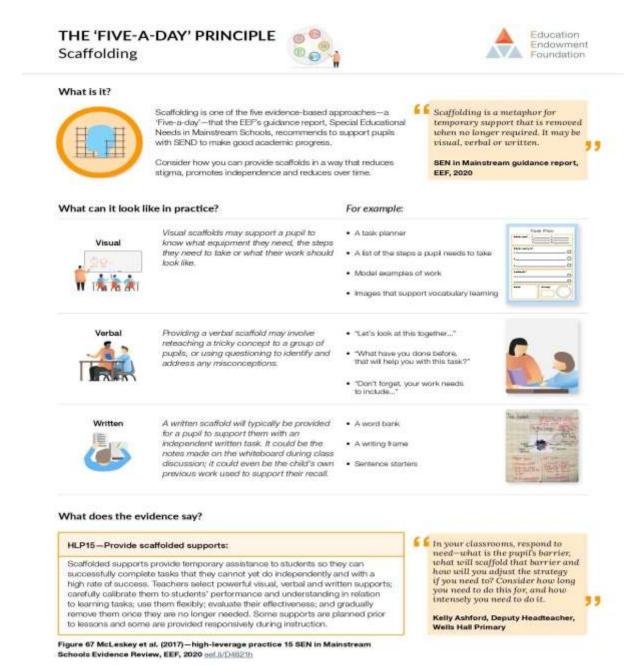
Supporting every pupil to succeed academically is a significant challenge for teachers and support staff. The EEF's research evidence suggests there is a set of five core practices that can support all pupils, including those with SEND, to do just that:



Scaffolding

Adaptive teaching in a responsive way, including by providing targeted support to pupils who are struggling, is likely to increase pupil success. (Early Careers Framework Standard 5- Adaptive teaching).

At East Preston Infant School, we provide adaptive teaching through the use of scaffolding, which is one of the 'Five-a-day' Principle. This principle can support teachers to consider when and how scaffolds might be implemented for everyone, becoming a fundamental part of high-quality teaching, rather than an add-on.



March 1997 - The Control of Contr

Quality First Teaching Strategies (Wave 1)

"Teachers are responsible and accountable for the progress and development of the pupils in their class, including where pupils access support from teaching assistants or specialist staff." (SEND Code of Practice)

High quality teaching for individual pupils, is the first step in responding to pupils who have or may have SEND. Additional support cannot compensate for a lack of good quality teaching. All pupils will benefit from access to the following specifies to key areas of pupils learning:

Communication and Interaction	 * 'Show Me 3!' – whole body listening strategies * Visual timetables or instructions using Widgit symbols * Clear instructions/information given by the teachers (not multi-step) * Speaking frames/language structures on the board/Chat mats * Oracy activities, especially before writing * Calm environments * Clear and simple 'Success Criteria' * Support and development as a priority in the EYs - teaching good communication skills from the start of Reception * Structured routines * Purposeful use of adults who have a clearly defined role in the lesson
Cognition and Learning	 * See 'Five-A-Day' Scaffolding above. * Sneaky Peeks/Pre-learning
Social, Mental and Emotional Health	 EPIS has a consistent behaviour code throughout the school Give regular praise to reinforce and encourage good listening and learning behaviour. (Positive redirection - telling them what to do rather than what not to) Peer support and carefully considered seating plans Consistent phrases/terms embedded throughout the school (cognitive overload) Giving positions of responsibility (special person) to promote positive self-esteem. We build positive relationships with the children and families Assemblies are themed to reinforce our 'rules' and positive behaviours Circle time and PSHE/RSE is delivered as part of the curriculum Social Stories
Sensory and/or physical needs	 Multi-sensory teaching techniques Classrooms and school are accessible to all pupils Sensory resources / sensory breaks to support learners Talk partners Using the OAIP document Smartboards/ICT in every lesson to enhance learning opportunities Feelings Hubs in every classroom

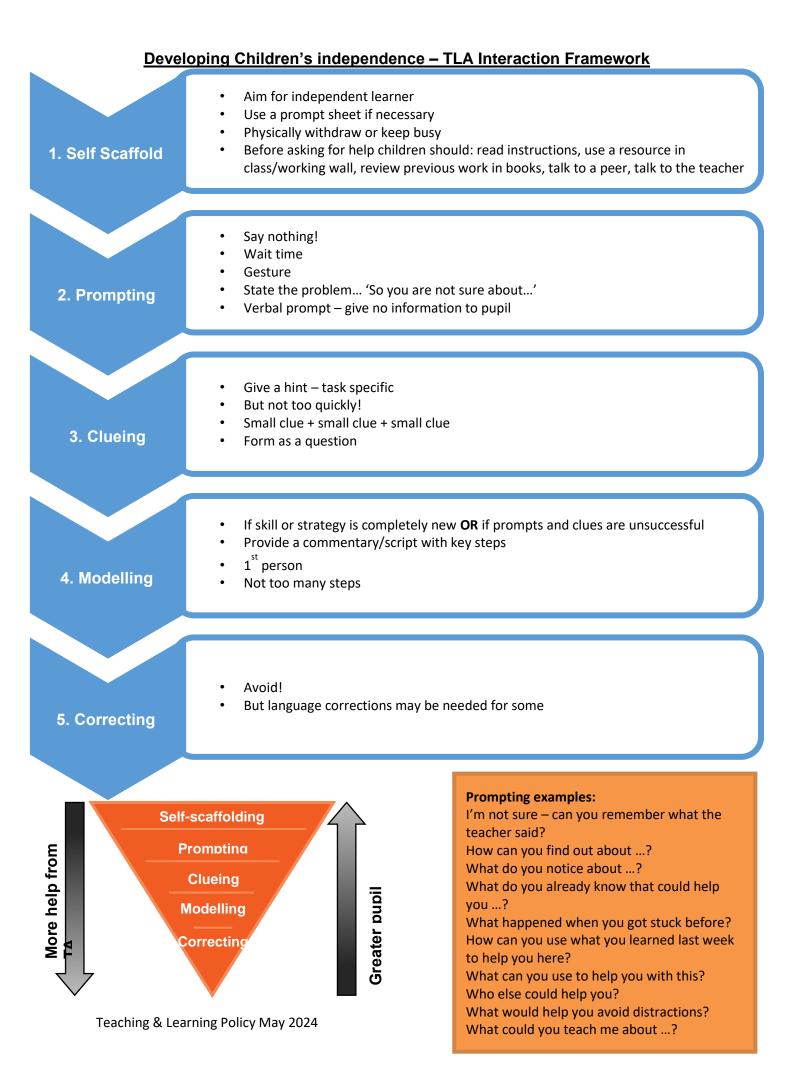
SEND Friendly Classroom

SEND Friendly Classroom Key Characteristics

- High expectations are made explicit for all pupils
- The classroom environment and resources provided support pupils to learn independently.
- Lessons are well planned with clear, focused learning objectives and success criteria.
- WALT and WILF shared with children personalized/visual/minimalistic
- Reasonable adjustments and special educational provision are planned effectively.
- A range of effective teaching strategies and approaches to engage and support individual needs are in place.
- The pitch and pace are appropriate to the learning needs of the pupils, ensuring effective challenge.
- The teacher and other adults' model and explain effectively.
- The teacher and other adults use high level questioning to support and challenge pupils.
- There are high levels of engagement and interaction for all pupils.
- Opportunities are provided for learning through individual and group discussion.
- Opportunities are provided for pupils to work independently and collaboratively.
- Effective feedback is used to move pupils on in their learning.
- Encouragement and praise are used effectively to engage and motivate pupils.
- Pupils are able to confidently and accurately engage in self and peer assessment to identify next steps for learning.
- Additional adults are deployed effectively to support pupil progress.

Classroom environment must haves:

- ✓ Visual Timetables using (*Widgit*) visual cards displayed clearly and updated throughout the day.
- Carpet manner visuals 'good looking', 'good listening', 'good sitting' are at the front of the classroom and can be used as non-verbal reminders.
- Resources available at hand to support pupils e.g. sound mats, number lines, task boards etc...



Every Second Counts

Transition times - playtime, lunchtime, end of day etc

Children should line up for the shortest amount of time possible. They should not passively wait for their peers to wash hands, line up etc, as this is valuable learning time and is a great opportunity for quick recall activities, for example:

- Maths games e.g. I'm thinking of a number; What comes next in this sequence? If 10 is the answer, what is the question? etc
- Phonics/CEW Tell me 5 words that have the 'oy' sound; Spot my mistake etc
- Vocabulary games e.g. What's the opposite of? What's another way to say? Think of three words to describe a ?
- Songs to learn number bonds/alphabet; flashcards for common exception words (CEW) or phonics
- > Brain dump tell me everything you know about ?
- Create a communal story give an opening sentence and each child adds a sentence.
- > Mini circle games Big ideas / conundrums

Additional Adult Support

Teaching and Learning Assistant (TLA) roles in class

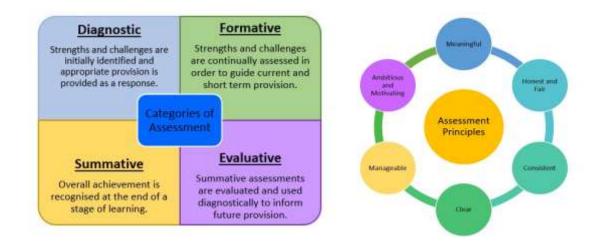
Good practice:		Teacher is teaching whole class	Teacher is working with a group
	Give the least amount of help first Ask pupils to attempt parts of tasks independently before intervening Allow sufficient 'wait' time Observe, giving pupils time to process and think Prompt pupils into self- scaffolding Word 'clues' as questions Ask pupils to teach you	Split input Make assessment notes Jotting questions / vocabulary on plans for group work Focussed observation Recording responses Managing behaviour Prompting individuals/small groups Taking notes/completing task sheets Mind mapping Scribing on the board Demonstrating how equipment works Distributing resources	Minimise any interruptions to teacher Supporting/promoting prosocial behaviour Lead the session Supervise peer/self-marking Initiate a follow up task/game Deal with lost equipment / simple problems
>	Praise	Class based admin (prep etc)	TLA is working with an individual
	Discuss plans with teacher Read up ahead of time if necessary Ask for the 'big picture – level of English, SEND, family difficulties	TLA is working with a group Target questions to specific children Discuss vocabulary Ask further questions to deepen answers Make assessment notes for teacher Relate learning task to main input Reinforce concepts Reword as necessary Refer to success criteria Model processes/strategies Challenge through questioning Extend learning NOT task completion Maintain pace Mark work with relevant feedback – sometimes verbal	TLA is working with an individual Keep session brief and focussed Ask further questions for depth Make assessment notes for teacher Relate learning task to main input Summarise reading Reword questions and information Mark work with relevant feedback Pre-learning e.g. finding out what a pupil already understands, giving them time to refresh their memory, reading and discussing a text before it is used

Assessment

Planning and assessment are integral to successful teaching and learning. Planning identifies learning objectives and assessment reveals how far children have acquired learning, which in turn determines future planning. For assessment to inform teaching and learning effectively, we use a systematic programme of monitoring and following up of evidence gathered using the following process:



Our assessments fall into four categories and are underpinned by the following principles:



Meaningful:	Assessment is only useful if it provides evidence to guide the journey of teaching and learning and in turn, improve children's outcomes.
Honest and Fair:	Assessment is inclusive of all abilities, free from bias and an accurate reflection of what the child can/can't do
Clear:	Assessment gives easy to understand information to various stakeholders including children, teachers, school leaders, parents and Governors.
Manageable:	The frequency of assessment is proportionate and realistic. The time taken to assess should have a commensurate impact on pupil progress.
Consistent:	Assessment is consistent between classes but can sometimes be varied through subject or year groups. It is validated through internal and external moderation.
Ambitious & Motivating:	Assessment focuses on celebrating strengths yet remaining rigorous in identifying areas for development. This leads to high expectations of children that are in line with nationally identified standards and motivate children and teachers towards improvement.

Teacher Assessment

Within the school there are a variety of methods used to records pupil achievements. These are collected through the year groups and indicate what the pupil has experienced and achieved. We recognise that some of the evidence is tangible such as pieces of written work, drawings and photographs, and that some is intangible and can only be collected from observation and discussion. Both methods of obtaining information are used.

Children's progress is constantly monitored through questioning and observation. In

Key Stage 1 assessments are recorded using 'Learning Ladders' for Reading, Writing and Maths. In Reception observations of learning and attainment are recorded on the Tapestry app. Ongoing attainment in the Foundation Subjects is recorded, and at the end of the Summer term a subject specific



record sheet is updated. Teachers moderate their Core subject assessments across year groups and across the whole school in staff meetings. Samples of work are also moderated externally across the locality.

Example learning ladders:

Reading Met	
Fluently reads the correct sound to graphemes for all 40+	
phonemes, including alternative sounds for graphemes	
Read accurately by blending sounds in unfamiliar words	1
containing GPCs that have been taught	
Read common exception words	-
Read words containing suffixes -sesingeder and - est	
Read other words of more than one syllable that contain taught GPCs	
Read words with contractions g.g. T.n. T.II., we'll, and understand that the apostrophe represents the onitted letter(s)	
Reading is seen as a pleasurable activity.	
Listening to and discussing a wide range of poens, stories and non-fiction at a level beyond that at which they can read independently	1
being encouraged to link what they read or hear read to their own experiences	1
becoming very familiar with key stories, fairy stories and traditional tales, retelling them and considering their particular characteristics	1
recognising and joining in with predictable phrases	100
discussing word meanings, linking new meanings those already known	No. of the local distribution of the local d
drawing on what they already know or on background information and vocabulary provided by the teacher	
checking that the text makes sense to them as they read and correcting inaccurate reading	1
Discussing the significance of the title and events	1
Making inferences on the basis of what is being sold and done	1
Predicting what night happen on the basis of what has been read so for	2
Participates in discussion about what is read to them,	
taking turns and listening to what others say,	

Spelling: Spell words containing each of the 4D phonemes. Spell camman exception words. Spell camman exception words. Spell the days of the week Name the letters of the alphabet in order. Use letter names to distinguish between alternative spellings of the same sound. Use the spelling rule for adding plural 's' and 'es'. Use the pre-fix 'un' Use 'ing,' ed'. 'gg' and 'ggt where no change is needed in the spelling of root words. Write from memory simple sentences dictated by the teacher. Handwriting: Sit correctly at a table holding a pencil confortably and correctly. Begin to form lower case letters in the correct direction, starting and finishing in the right place. E can form capital letters. Form the digits 0-9 Understand which letters belong to which
Spell common exception words. Spell the days of the week. Name the letters of the alphabet in order. Use letter names to distinguish between alternative spellings of the same sound. Use the spelling rule for adding plural 's' and 'es'. Use the pre-fix 'un' Use the spelling of root words. Write from memory simple sentences dictated by the teacher. Handwriting: Sit correctly at a table holding a pencil confortably and correctly. Begin to form lower case letters in the correct direction, starting and finishing in the right place. Form the digits 0-9
Spell the days of the week. Spell the days of the week. Name the letters of the alphabet in order. Use letter names to distinguish between alternative spellings of the same sound. Use the spelling rule for adding plural 's' and 'es'. Use the pre-fix 'un' Use 'ng, 'ed' 'gg' and 'ggt where no change is needed in the spelling of root words. Write from memory simple sentences dictated by the teacher. Handwriting: Sit correctly at a table holding a pencil confortably and correctly. Begin to form lower case letters in the correct direction, starting and finishing in the right place. E can form capital letters. Form the digits 0-9
Name the letters of the alphabet in order. Use letter names to distinguish between alternative spellings of the same sound. Use the spelling rule for adding plural 's' and 'es'. Use the pre-fix 'un' Use the pre-fix 'un' Use the pre-fix 'un' Use the spelling of root words. Write from memory simple sentences dictated by the teacher. Handwriting: Sit correctly at a table holding a pencil confortably and correctly. Begin to form lower case letters in the correct direction, starting and finishing in the right place. E can form capital letters. Form the digits 0-9
Use letter names to distinguish between alternative spellings of the same sound. Use the spelling rule for adding plural 's' and 'es'. Use the pre-fix 'un' Use 'ing', 'ed', 'gg' and 'est' where no change is needed in the spelling of root words. Write from memory simple sentences dictated by the teacher. Hendwriting: Sit correctly at a table holding a pencil confortably and correctly. Begin to form lower case letters in the correct direction, starting and finishing in the right place. E can form capital letters. Form the digits 0-9
spellings of the same sound. Use the spelling rule for adding plural 's' and 'es'. Use the pre-fix 'un' Use the pre-fix 'un' Use the pre-fix 'un' Use the spelling of root words. Write from memory simple sentences dictated by the teacher. Hendwriting: Sit correctly at a table holding a pencil confortably and correctly. Begin to form lower case letters in the correct direction, starting and finishing in the right place. E can form capital letters. Form the digits 0-9
Use the spelling rule for adding plural 's' and 'es'. Use the pre-fix 'un' Use 'ing', 'ed', 'gg' and 'ggt where no change is needed in the spelling of root words. Write from memory simple sentences dictated by the teacher. Handwriting: Sit correctly at a table holding a pencil confortably and correctly. Begin to form lower case letters in the correct direction, starting and finishing in the right place. E can form capital letters. Form the digits 0-9
Use the pre-fix 'un' Use ting,' ed', 'gg' and 'ggt' where no change is needed in the spelling of root words. Write from memory simple sentences dictated by the teacher. Handwriting: Sit correctly at a table holding a pencil confortably and correctly. Begin to form lower case letters in the correct direction, starting and finishing in the right place. E can form capital letters. Form the digits 0-9
Use 'mg, 'ed.' gg' and 'ggt where no change is needed in the spelling of not words. Write from memory simple sentences dictated by the teacher. Handwriting: Sit correctly at a table holding a pencil confortably and correctly. Begin to form lower case letters in the correct direction, starting and finishing in the right place. E can form capital letters. Form the digits 0-9
needed in the spelling of not words Write from memory simple sentences dictated by the teacher. Hendwriting: Sit correctly at a table holding a pencil confortably and correctly. Begin to form lower case letters in the correct direction, starting and finishing in the right place. E can form capital letters. Form the digits 0-9
Write from memory simple sentences dictated by Hendwriting: Sit correctly at a table holding a pencil confortably and correctly. Begin to form lower case letters in the correct direction, starting and finishing in the right place. E can form capital letters. Form the digits 0-9
the teacher. Handwriting: Sit correctly at a table holding a pencil confortably and correctly. Begin to form lower case letters in the correct direction, starting and finishing in the right place. E can form capital letters. Form the digits 0-9
Handwriting: Sit correctly at a table holding a pencil confortably and correctly. Begin to form lower case letters in the correct direction, starting and finishing in the right place. E can form capital letters. Form the digits 0-9
pencil constortably and correctly. Begin to form lower case letters in the correct direction, starting and finishing in the right place. I can form capital letters. Form the digits 0.9
direction, starting and finishing in the right place. E can form capital letters. Form the digits 0-9
E can form capital letters. Form the digits 0-9
Form the digits 0-9
and the second
to depend and the lands are being an infinite
handwriting families.
Composition: Say out loud what they are going to write about.
Compose a sentence orally before writing it.
Sequence sentences to form short norratives.
Re-read what they have written to check it makes sense.
Discuss what they have written with the teacher or other pupils.
Re-aloud their writing clearly enough to be heard by
their peers and the teacher.
VG and P: Leave spaces between words.
Joining words and joining clauses using 'and'.
Punctuate sentences using a capital letter, full stop, question mark or exclamation mark.
Use a capital letter for names of people, places, the days of the week and the personal pronoun T.
Use the grammatical terminology in English
Appendix 2 in discussing their writing.

Maths Met

The pupil can partition two-digit numbers into different combinations of tens and ones. This may include using apparatus (e.g. 23 is the same as 2 tens and 3 ones which is the same as 1 ten and 13 ones). The pupil can add 2 two-digit numbers within 100 (e.g. 48 + 35) and can demonstrate their method using concrete apparatus or pictorial representations. The pupil can use estimation to check that their answers to a calculation are reasonable (e.g. knowing that 48 + 35 will be less than 100). The pupil can subtract mentally a two-digit number from another two-digit number when there is no regrouping required (e.g. 74 - 33). The pupil can use different coins to make the same amount (e.g. pupil uses coins to make 50p in different ways; pupil can work out how many £2 coins are needed to exchange for a £20 note). The pupil can recall and use multiplication and division facts for the 2, 5 and 10 multiplication tables to solve simple problems, demonstrating an understanding of commutativity as necessary (e.g. knowing they can make T groups of 5 from 35 blocks and writing 35 + 5 = 7; sharing 40 cherries between 10 people and writing 40 \div
include using apparatus (e.g. 23 is the same as 2 tens and 3 ones which is the same as 1 ten and 13 ones). The pupil can add 2 two-digit numbers within 100 (e.g. 48 + 35) and can demonstrate their method using concrete apparatus or pictorial representations. The pupil can use astimation to check that their answers to a calculation are reasonable (e.g. knowing that 48 + 35 will be less than 100). The pupil can use distinct when there is no regrouping required (e.g. 74 - 33). The pupil can use distinct to make 50p in different ways; pupil can work out how many £2 coins are needed to exchange for a £20 note). The pupil can recagnise the inverse relationships between addition and subtraction and use this to check calculations and work out missing number problems (e.g. $\Delta - 14 = 28$).* The pupil can recall and use multiplication tables to solve simple problems, demonstrating an understanding of commutativity as necessary (e.g. knowing they can make 7 groups of 5 from 35 blocks and writing 30 ÷ 5 = 7; sharing 40 cherries between 10 people and writing 40 ÷
and 3 ones which is the same as 1 ten and 13 ones). The pupil can add 2 two-digit numbers within 100 (e.g. 48 + 35) and can demonstrate their method using concrete apparatus or pictorial representations. The pupil can use estimation to check that their answers to a calculation are reasonable (e.g. knowing that 48 + 35 will be less than 100). The pupil can subtract mentally a two-digit number from another two-digit number when there is no regrouping required (e.g. 74 - 33). The pupil can use different coins to make the same amount (e.g. pupil uses coins to make 50p in different ways; pupil can work out how many £2 coins are needed to exchange for a £20 note). The pupil can recognise the inverse relationships between addition and subtraction and use this to check calculations and work out missing number problems (e.g. $\Delta - 14 = 28$).* The pupil can recall and use multiplication and division facts for the 2, 5 and 10 multiplication tables to solve simple problems, demonstrating an understanding of commutativity as necessary (e.g. knowing they can make 7 groups of 5 from 35 blocks and writing 35 + 5 = 7; sharing 40 cherries between 10 people and writing 40 ÷
The pupil can add 2 two-digit numbers within 100 (e.g. 48 + 35) and can demonstrate their method using concrete apparatus or pictorial regresentations. The pupil can use estimation to check that their answers to a calculation are reasonable (e.g. knowing that 48 + 35 will be less than 100). The pupil can subtract mentally a two-digit number from another two-digit number when there is no regrouping required (e.g. 74 - 33). The pupil can use different coins to make the same amount (e.g. pupil uses coins to make 50p in different ways: pupil can work out how many £2 coins are needed to exchange for a £20 note). The pupil can recognise the inverse relationships between addition and subtraction and use this to check calculations and work out missing number problems (e.g. $\Delta - 14 = 28$).* The pupil can recall and use multiplication tables to solve simple problems, demonstrating an understanding of commutativity as necessary (e.g. knowing they can make 7 groups of 5 from 35 blocks and writing 35 + 5 = 7; sharing 40 cherries between 10 people and writing 40 ÷
48 + 35) and can demonstrate their method using concrete apparatus or pictorial representations. The pupil can use estimation to check that their answers to a calculation are reasonable (e.g. knowing that 48 + 35 will be less than 100). The pupil can subtract mentally a two-digit number from another two-digit number when there is no regrouping required (e.g. 74 - 33). The pupil can use different coins to make the same amount (e.g. pupil uses coins to make 50p in different ways; pupil can work out how many £2 coins are needed to exchange for a £20 note). The pupil can recognise the inverse relationships between addition and subtraction and use this to check calculations and work out missing number problems (e.g. $\Delta - 14 = 28)$. The pupil can recall and use multiplication and division facts for the 2, 5 and 10 multiplication tables to solve simple problems, demonstrating an understanding of commutativity as necessary (e.g. knowing they can make 7 groups of 5 from 35 blocks and writing 35 + 5 = 7; sharing 40 cherries between 10 people and writing 40 ÷
concrete apparatus or pictorial representations. The pupil can use estimation to check that their answers to a calculation are reasonable (e.g. knowing that 48 + 35 will be less than 100). The pupil can subtract mentally a two-digit number from another two-digit number when there is no regrouping required (e.g. 74 - 33). The pupil can use different coins to make the same amount (e.g. pupil uses coins to make 50p in different ways; pupil can work out how many £2 coins are needed to exchange for a £20 note). The pupil can recognise the inverse relationships between addition and subtraction and use this to check calculations and work out missing number problems (e.g. $\Delta - 14 = 28$).* The pupil can recall and use multiplication tables to solve simple problems, demonstrating an understanding of commutativity as necessary (e.g. knowing they can make 7 groups of 5 from 35 blocks and writing 35 ÷ 5 -7; sharing 40 cherries between 10 people and writing 40 ÷
The pupil can use estimation to check that their answers to a calculation are reasonable (e.g. knowing that 48 + 35 will be less than 100). The pupil can subtract mentally a two-digit number from another two-digit number when there is no regrouping required (e.g. 74 - 33). The pupil can use different coins to make the same amount (e.g. pupil uses coins to make 50p in different ways; pupil can work out how many £2 coins are needed to exchange for a £20 note). The pupil can recognise the inverse relationships between addition and subtraction and use this to check calculations and work out missing number problems (e.g. $\Delta - 14 = 28$). The pupil can recall and use multiplication and division facts for the 2, 5 and 10 multiplication tables to solve simple problems, demonstrating an understanding of commutativity as necessary (e.g. knowing they can make 7 groups of 5 from 35 blocks and writing 35 ÷ 5 = 7; sharing 40 cherries between 10 people and writing 40 ÷
answers to a calculation are reasonable (e.g. knowing that 48 + 35 will be less than 100). The pupil can subtract mentally a two-digit number from another two-digit number when there is no regrouping required (e.g. 74 - 33). The pupil can use different coins to make the same amount (e.g. pupil uses coins to make 50p in different ways; pupil can work out how many £2 coins are needed to exchange for a £20 note). The pupil can recognise the inverse relationships between addition and subtraction and use this to check calculations and work out missing number problems (e.g. $\Delta - 14 = 28$). • The pupil can recall and use multiplication and division facts for the 2, 5 and 10 multiplication tables to solve simple problems, demonstrating an understanding of commutativity as necessary (e.g. knowing they can make 7 groups of 5 from 35 blocks and writing 35 ÷ 5 = 7; sharing 40 cherries between 10 people and writing 40 ÷
that 48 + 35 will be less than 100). The pupil can subtract mentally a two-digit number from another two-digit number when there is no regrouping required (e.g. 74 - 33). The pupil can use different coins to make the same amount (e.g. pupil uses coins to make 50p in different ways; pupil can work out how many £2 coins are needed to exchange for a £20 note). The pupil can recognise the inverse relationships between addition and subtraction and use this to check calculations and work out missing number problems (e.g. $\Delta - 14 = 28$). • The pupil can recall and use multiplication and division facts for the 2, 5 and 10 multiplication tables to solve simple problems, demonstrating an understanding of commutativity as necessary (e.g. knowing they can make 7 groups of 5 from 35 blocks and writing 35 + 5 = 7; sharing 40 cherries between 10 people and writing 40 ÷
The pupil can subtract mentally a two-digit number from another two-digit number when there is no regrouping required (e.g. 74 - 33). The pupil can use different coins to make the same amount (e.g. pupil uses coins to make 50p in different ways: pupil can work out how many £2 coins are needed to exchange for a £20 note). The pupil can recognise the inverse relationships between addition and subtraction and use this to check calculations and work out missing number problems (e.g. $\Delta - 14 = 28$). * The pupil can recall and use multiplication and division facts for the 2, 5 and 10 multiplication tables to solve simple problems, demonstrating an understanding of commutativity as necessary (e.g. knowing they can make 7 groups of 5 from 35 blocks and writing 35 + 5 = 7; sharing 40 chernies between 10 people and writing 40 ÷
from another two-digit number when there is no regrouping required (e.g. 74 - 33). The pupil can use different coins to make the same amount (e.g. pupil uses coins to make 50p in different ways; pupil can work out how mary £2 coins are needed to exchange for a £20 note). The pupil can recognise the inverse relationships between addition and subtraction and use this to check calculations and work out missing number problems (e.g. $\Delta - 14 = 28$). • The pupil can recall and use multiplication and division facts for the 2, 5 and 10 multiplication tables to solve simple problems, demonstrating an understanding of commutativity as necessary (e.g. knowing they can make 7 groups of 5 from 35 blocks and writing 35 ÷ 5 = 7; sharing 40 chernies between 10 people and writing 40 ÷
regrouping required (e.g. 74 - 33). The pupil can use different coins to make the same amount (e.g. pupil uses coins to make 50p in different ways; pupil can work out how many £2 coins are needed to exchange for a £20 note). The pupil can recognise the inverse relationships between addition and subtraction and use this to check calculations and work out missing number problems (e.g. $\Delta - 14 = 28$). • The pupil can recall and use multiplication and division facts for the 2, 5 and 10 multiplication tables to solve simple problems, demonstrating an understanding of commutativity as necessary (e.g. knowing they can make 7 groups of 5 from 35 blocks and writing 36 + 5 = 7; sharing 40 chernies between 10 people and writing 40 \doteq
The pupil can use different coins to make the same amount (e.g. pupil uses coins to make 50p in different ways; pupil can work out how many £2 coins are needed to exchange for a £20 note). The pupil can recognise the inverse relationships between addition and subtraction and use this to check calculations and work out missing number problems (e.g. $\Delta - 14 = 28$). The pupil can recall and use multiplication and division facts for the 2, 5 and 10 multiplication tables to solve simple problems, demonstrating an understanding of commutativity as necessary (e.g. knowing they can make 7 groups of 5 from 35 blocks and writing 36 ÷ 5 = 7; sharing 40 cherries between 10 people and writing 40 \doteq
amount (e.g. pupil uses coins to make 50p in different ways; pupil can work out how many £2 coins are needed to exchange for a £20 note). The pupil can recognise the inverse relationships between addition and subtraction and use this to check calculations and work out missing number problems (e.g. $\Delta - 14 = 28$). * The pupil can recall and use multiplication and division facts for the 2, 5 and 10 multiplication tables to solve simple problems, demonstrating an understanding of commutativity as necessary (e.g. knowing they can make 7 groups of 5 from 35 blocks and writing 36 ÷ 5 = 7; sharing 40 cherries between 10 people and writing 40 ÷
ways; pupil can work out how many £2 coins are needed to exchange for a £20 note). The pupil can recognise the inverse relationships between addition and subtraction and use this to check calculations and work out missing number problems (e.g. $\Delta - 14 = 28$).* The pupil can recall and use multiplication and division facts for the 2, 5 and 10 multiplication tables to solve simple problems, demonstrating an understanding of commutativity as necessary (e.g. knowing they can make 7 groups of 5 from 35 blocks and writing 36 \pm 5 = 7; sharing 40 cherries between 10 people and writing 40 \pm
to exchange for a £20 note). The pupil can recognise the inverse relationships between addition and subtraction and use this to check calculations and work out missing number problems (e.g. $\Delta - 14 = 28$). • The pupil can recall and use multiplication and division facts for the 2, 5 and 10 multiplication tables to solve simple problems, demonstrating an understanding of commutativity as necessary (e.g. knowing they can make 7 groups of 5 from 35 blacks and writing 35 ÷ 5 = 7; sharing 40 cherries between 10 people and writing 40 ÷
The pupil can recognise the inverse relationships between addition and subtraction and use this to check calculations and work out missing number problems (e.g. $\Delta - 14 = 28$). • The pupil can recall and use multiplication and division facts for the 2, 5 and 10 multiplication tables to solve simple problems, demonstrating an understanding of commutativity as necessary (e.g. knowing they can make 7 groups of 5 from 35 blacks and writing 35 ÷ 5 = 7; sharing 40 cherries between 10 people and writing 40 ÷
between addition and subtraction and use this to check calculations and work out missing number problems (e.g. $\Delta - 14 = 28$). • The pupil can recall and use multiplication and division facts for the 2, 5 and 10 multiplication tables to solve simple problems, demonstrating an understanding of commutativity as necessary (e.g. knowing they can make 7 groups of 5 from 35 blocks and writing 36 ÷ 5 = 7; sharing 40 cherries between 10 people and writing 40 ÷
calculations and work out missing number problems (e.g. $\Delta - 14 = 28$). * The pupil can recall and use multiplication and division facts for the 2, 5 and 10 multiplication tables to solve simple problems, demonstrating an understanding of commutativity as necessary (e.g. knowing they can make 7 groups of 5 from 35 blocks and writing 36 ÷ 5 = 7; sharing 40 cherries between 10 people and writing 40 ÷
$eq:linear_line$
The pupil can recall and use multiplication and division facts for the 2, 5 and 10 multiplication tables to solve simple problems, demonstrating an understanding of commutativity as necessary (e.g. knowing they can make 7 groups of 5 from 35 blocks and writing 35 \div 5 = 7; sharing 40 cherries between 10 people and writing 40 \div
facts for the 2, 5 and 10 multiplication tables to solve simple problems, demonstrating an understanding of commutativity as necessary (e.g. knowing they can make 7 groups of 5 from 35 blocks and writing 35 ÷ 5 = 7; sharing 40 cherries between 10 people and writing 40 ÷
simple problems, demonstrating an understanding of commutativity as necessary (e.g. knowing they can make 7 groups of 5 from 35 blocks and writing 35 ÷ 5 = 7; sharing 40 cherries between 10 people and writing 40 ÷
commutativity as necessary (e.g. knowing they can make 7 groups of 5 from 35 blocks and writing 35 ÷ 5 = 7; sharing 40 cherries between 10 people and writing 40 ÷
7 groups of 5 from 35 blocks and writing 35 ÷ 5 = 7; sharing 40 cherries between 10 people and writing 40 ÷
sharing 40 cherries between 10 people and writing 40 ÷
10 = 4; stating the total value of six 5p coins).
The pupil can identify 1 3 14, 12, 24, 34 and
knows that all parts must be equal parts of the whole.
Continued on the next page Page 08 of 11 National
Curriculum assessments 2017 national curriculum
assessments ·
The pupil can read scales in divisions of ones, twos,
fives and tens in a practical situation where all
numbers on the scale are given (e.g. pupil reads the
temperature on a thermometer or measures capacities
using a measuring jug).
The pupil can read the time on the clock to the nearest
15 minutes.

Teaching & Learning Policy May 2024

Teachers should:

- Actively try to find out what pupils know, understand and can do in all areas of their learning
- Share the 'WALT and WILF' and ensure pupils know what they are supposed to be learning, what they have achieved and what they need to do to improve
- Provide pupils with opportunities to think and talk about their own learning and progress, and to develop their self-evaluation skills at a level appropriate too their age and ability
- Decide which assessment technique to use and when e.g. observing pupils, asking questions, listening, looking at a piece of work etc
- Use assessment strategies which enable us to diagnose specific reasons why pupils fail to understand or make progress
- Use ongoing formative assessment to aid our short-term planning to help us decided what to do next with individuals, groups of pupils, or the class
- Ensure that they work with others to moderate standards for assessment in the school
- Ensure the standards which have been agreed within our school are consistently applied in the classroom
- Feel confident that other adults working in the classroom are clear about their role in assessment, and will communicate relevant and significant information about pupils

When teachers set 'next steps' they should ensure:

- Pupils are involved in the process
- Pupils use their writing target cards to check their writing against their targets and understand their next steps
- Feedback, both oral and written, provides a clear indication to the pupils the progress they are making and how to move forward with their learning
- Parents are informed about next steps through parent consultations, reports and other relevant meetings





What, How and Why

	Assessment (What)	Recording (How)	Purpose (Why)
	EYFS Baseline Pre-school results are checked and used to inform level on entry alongside teacher assessments on entry.	Observations and specific activities linked to the curriculum areas, specifically in Reading, Writing, Maths and Personal Development	To identify areas of weakness and strength for the cohort, groups and individuals. Developmental assessments are in line with the 'Development Matters' guidance.
EYFS	National Baseline assessment Statutory testing	Series of questions and activities on an iPad.	Government requirement for tracking data YR-Y6
	Monster Phonics High frequency words, phonemes and graphemes	Flash cards, Reading in context	To identify children not on track to target for 'keep up' and 'catch up' sessions
	EYFS Profile Ongoing assessments in the form of annotated photographs, adult and child led activities and home learning.	Observations and specific activities throughout the year against EYFS judgments. Results are reported to the DfE.	To identify children who are not working at the expected level, gaps to be targeted and provision to be adapted in Year 1

		Assessment (What)	Recording (How)	Purpose (Why)
Year 1		Monster Phonics High frequency words, phonemes and graphemes	Flash cards, Reading in context	To identify children not on track to target for 'keep up' and 'catch up' sessions
		Phonic screening check Ongoing benchmarks of the phonics screening check using past papers. Statutory screening check test papers	Statutory test papers - results reported to DfE	To identify children not working/working at the expected level in phonics
	۲e	Core Subjects Reading, Writing and Maths ongoing assessments against the end of Y1 expectations	Teacher assessments recorded on Learning Ladders	To track progress and next steps for children alongside performance against end of Y1 expectations
		No More Marking KS1 No More Marking written task	In Year 1 the children participate in the annual No More Marking task	To benchmark children against a wider group of schools Nationally and validate our judgements

	Assessment (What)	Recording (How)	Purpose (Why)
	Monster Phonics High frequency words, phonemes and graphemes	Flash cards, Reading in context	To identify children not on track to target for 'keep up' and 'catch up' sessions
	Phonic screening re-check Ongoing benchmarks of the phonics screening check using past papers for children who did not pass in Year 1. Statutory screening re-check test papers	Statutory test papers - results reported to DfE	To identify which children are working close to national standards and which may require further support in Y3
Year 2	Spelling tests Weekly spelling checks in relation to the focus phonemes/graphemes or common exception words for that week	Spelling test on the words sent home for practice that week	To monitor which children are correctly applying taught skills within phonics sessions and those who may require further support
	Core Subjects Reading, Writing and Maths ongoing assessments against the end of Key Stage expectations	Teacher assessments recorded on Learning Ladders	To track progress and next steps for children alongside performance against national expectations
	Foundation Subjects Ongoing teacher assessments against National Curriculum framework	Summary data sheets completed in summer term	To identify children not meeting expected levels so that gaps are identified for future planning and provision
	No More Marking KS1 No More Marking written task	In Year 2 the children participate in the annual No More Marking task	To benchmark children against a wider group of schools Nationally and validate our judgements

	Assessment	Recording	Purpose
	(What)	(How)	(Why)
	Guided Reading – Monster Phonics book		
sd	Teachers assess phonic decoding knowledge and allocate Monster Phonics reading book accordingly	Group guided reading group sessions 2/3 times per week – 90% fluency required for book change	To determine application of phonic knowledge and decoding to build fluency
groups	Marking, feedback, self- assessment		
All year (Pupils receive regular	In line with the 'Feedback	Feedback ensures that
	feedback, both orally and	and Marking' section of the	children understand what
	written and are given	Teacher and Learning policy.	they are doing well and what
	opportunities to self-assess	It may be varied between	they need to do to further
	and edit/improve their work	year groups and subjects	improve
	Unaided writing task	The piece is written in their	To assess children's
	Each half term the children	writing book alongside their	application of taught skills
	undertake an unaided written	other pieces for that topic –	when not supported by a
	piece on a specific focus	access to Writers toolkit	teacher