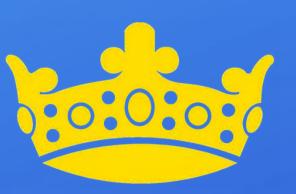
Manorcroft Primary School



Year R Welcome Meeting



Meet the team

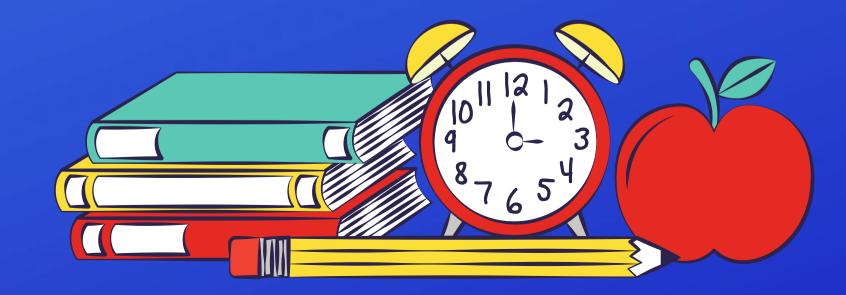


YR London

Miss Marshall
Mrs Williams
Mrs Davies

YR York

Mrs Hitchen-Hoy
Mrs White
Mrs Davies



Expectations



Early Years Foundation Stage

Physical

Unique child

Understanding

the World

Mathematics

Personal, Social & Emotional Communication & Language

Literacy

Expressive Arts & Design Enabling environment

Broad curriculum

Positive relationships

Projects

Projects this year:

- Me and my community
- Once upon a time / Sparkle and shine
- Starry Night / Winter wonderland
- Dangerous dinosaurs / Puppets and pop-ups
- Sunshine and flowers / Shadows and reflections
- On the beach / Moving on





All learning is project based.

Possible Visits and Experiences:

- EYFS Nativity
- Forest Night Walk
- Dinosaur and fossil
 - workshop
- Beach day
- Graduation











Little VVandle Letters and sounds revised is our systematic, synthetic phonics program (SSP)





Making connections between the sounds of our spoken words and the letters that are used to write them down.



Phoneme: The smallest unit of sound that can be identified in words. 'sound'

Grapheme: A letter or group of letters used to represent a particular phoneme when writing. 'a sound written down'

Digraph: A grapheme using two letters to represent one phoneme. 'two letters, one sound' e.g. 'sh'

Trigraph: A grapheme using three letters to represent one phoneme. 'three letters, one sound' e.g. 'igh'



Blend: Phonemes joined into one continuous stream of sound to make a word

Segment: Identify each of the individual sounds in a word from left to write.

CVC: consonant, vowel, consonant e.g. hop

CVCC: consonant, wowel, consonant e.g. jump













Little Wandle
LETTERS AND
SOUNDS

REVISED

- Daily whole class phonics sessions
- Once children blending they will have a reading book
- Group reading practice sessions 3 times a week
- Fluency/Prosody/Comprehension
- Keep up sessions- no child is left behind
- Consistent resources







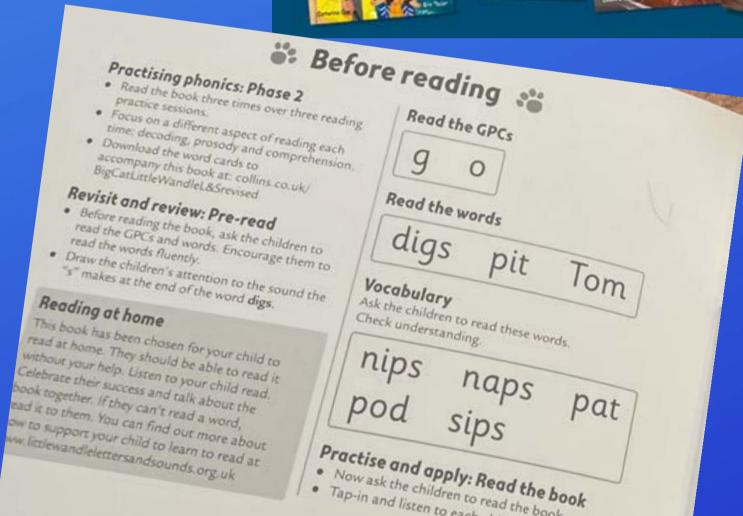
Fully decodable books. Children should be reading at 95% fluency - this may feel too easy but it develops their confidence.





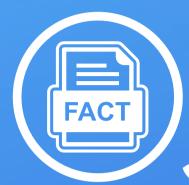




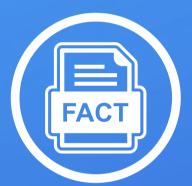


 Now ask the children to read the book. Tap-in and listen to each child read.

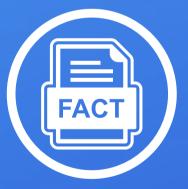
English - Reading



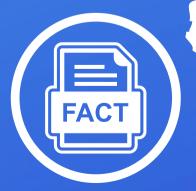
Reading enjoyment has been reported as more important for children's educational success than their family's socio-economic status.



Regularly reading stories or novels outside of school is associated with higher scores in reading assessments.



Reading for pleasure can improve general knowledge and help with other subject areas.



Reading for pleasure has emotional benefits.



- We want every child to read every night.
- 10 –15 minutes
- It can be a mixture of reading activities - child reading, adult reading to the child, listening to an audiobook, reading a comic etc.
- Record in Weekly diary





Literacy – Writing







Before children write they need to speak. We focus on:

- listening to and learning stories
- using and understanding new vocabulary





Literacy - Writing

 Children learn how to form the letters correctly

Spelling process:

- Say the word
- Segment the sounds
- Count the sounds
- Write them down

Let's watch an example...



Maths

Use White Rose scheme to cover all areas of the curriculum.

Focus on:

Number and numerical language

Numerical patterns

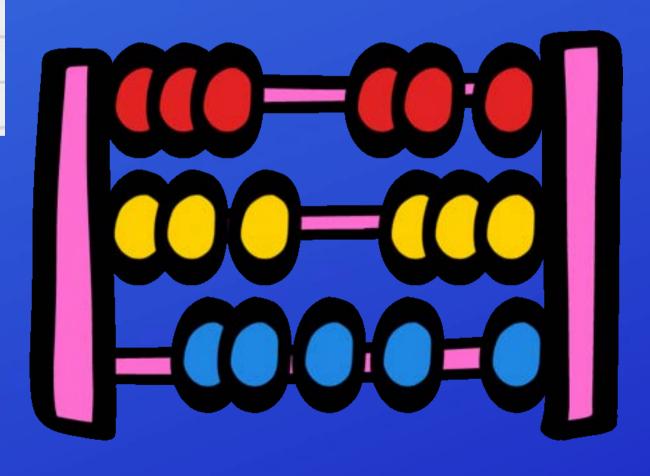
Shape, space and measure

Using a practical and play-based approach.



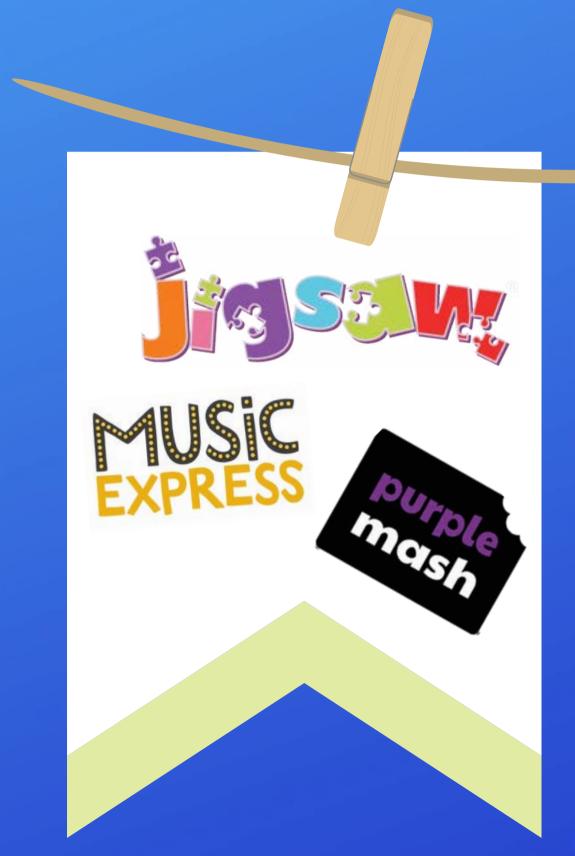






Other curriculum areas

- **PSED**
- EAD
- RE
- **PE**
- Computing
- Outdoor learning





School Values









End of year expectations

Reception
Baseline
Assessment

EYFS Profile



Home learning

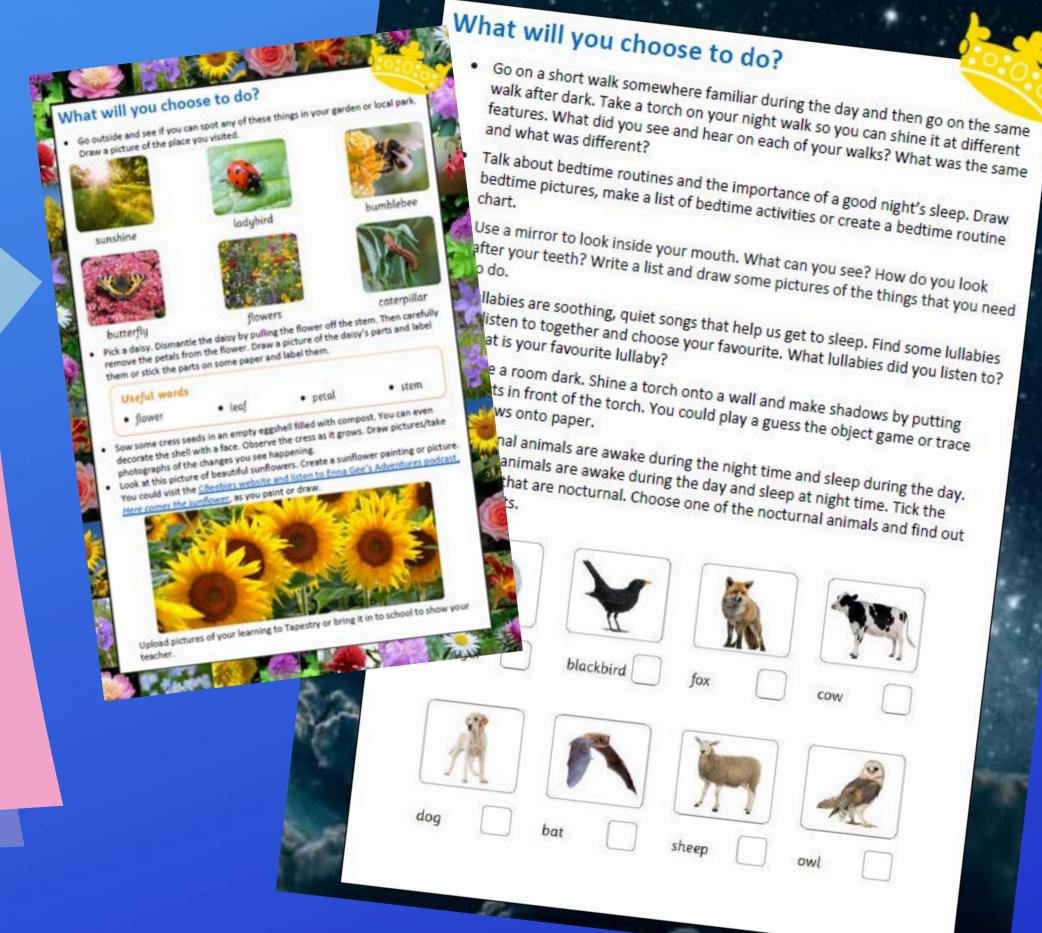




Phonics
& Reading every
night

Home learning

- · Sent home half-termly
- Activities linked to the project
- Send in any learning you have done at home



Birthday books

Why not buy a book to celebrate your child's birthday?

Find our Amazon wishlist on the school website.

The book will have a bookplate inside and will be presented to your child in assembly.



