

## PRIMARY 2/3 MRS HAMILL AND MRS BEEGAN

Curriculum Information 2023 / 2024

# TEACHING IN A COMPOSITE CLASS

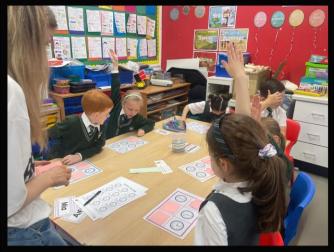
- Teaching that takes place in a composite class very similar to single year group classes
- Each year group will be taught the components of their own specific curriculum
- Lesson format can vary depending on objectives being taught. Lessons may take the form of:
  - whole class teaching with activities differentiated for each year group (and ability).
  - separate year group teaching for specific curriculum objectives, with the other class completing consolidation or extension activities
  - carousel activities where groups rotate between tables and activities, some of which are teacher led and some of which are independent.
- Each child, regardless of year group, will complete activities that are designed to consolidate, practise and extend learning
- Daily communication and weekly meetings with other year group teachers
- Many added benefits to composite class teaching

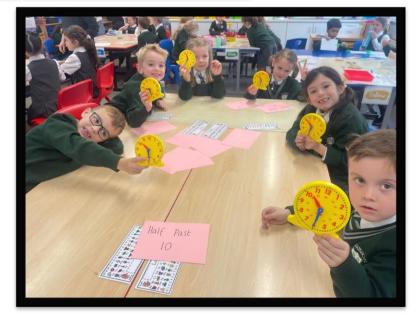


## TIMETABLE

- Lessons begin at 9am
- Literacy and numeracy are taught 5 times per week
- Activity-based learning (ABL) / play based learning (PBL) sessions take place 3 times per week
- Teaching of World Around Us and ICT take place on a cross curricular basis and through ABL / PBL
- PE is on a Tuesday







### ACTIVITY-BASED LEARNING & STRUCTURED PLAY

- Learning through structured play and activities essential in Foundation Stage and Key Stage 1.
- Literacy, Numeracy, World Around Us, STEM and ICT developed through ABL / PBL
- Love of learning fostered
- Children learn to take risks, to explore, to test and to collaborate
- Primary 3 pupils receive short mental maths and literacy lessons during ABL / PBL
- Opportunities for differentiation in all activities







# LITERACY CURRICULUM

Taskboard teaching: 3 sessions per week

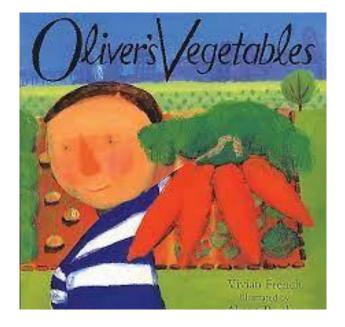
Writing teaching: 2 sessions per week

Learning objectives practices, consolidated and extended through ABL/PBL

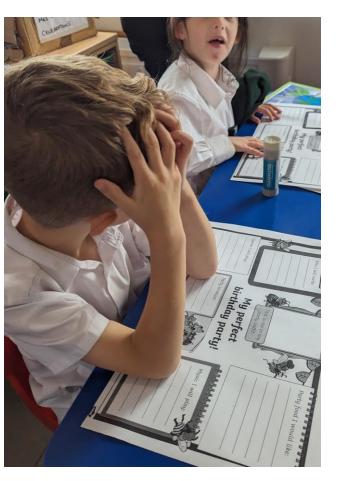
Phonics approach to reading and spelling

Guided reading sessions daily

Writing types change with each half term

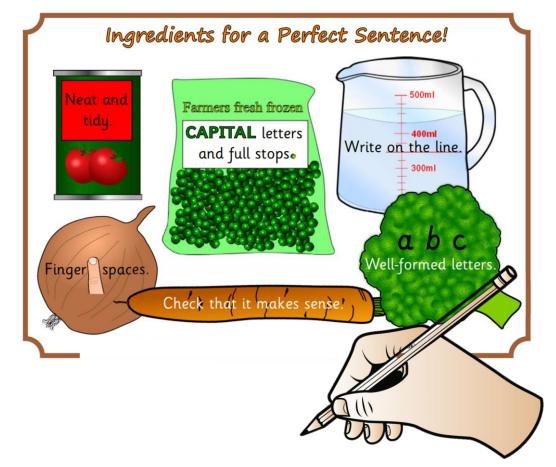






## LITERACY CURRICULUM — WRITING TYPES

- A writing type is covered each half term These include; recount, report, procedural and narrative writing.
- Children are familiarised with each writing type and their key features through practical and written activities.
- Writing then takes place, starting with modelled and building up to their independent write.
- **Modelled write** teacher models writing and highlights important features
- **Shared write** children participate by contributing ideas and knowledge
- **Guided write** children work in small groups with an adult
- **Independent write** use skills and knowledge to produce their own piece of writing.
- Need to experience many different types of writing labels, lists, recipes, cards etc.
- Encourage correct pencil grip
- Basic sentence structure, capital letters, full stops, question marks and exclamation marks



## LITERACY CURRICULUM -READING



**Modelled reading** – adult demonstrates, talks out loud and strategies and reads with fluency and expression

**Shared reading** – teacher and children read a text together with a specific focus to develop confidence

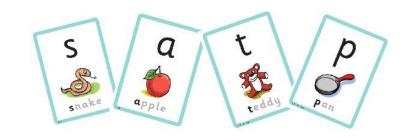
**Guided reading** – talk, read and think their way through an unfamiliar text

Consolidate all previous learning and read at own pace through the book

Reading strategies are reinforced through guided sessions

## LITERACY CURRICULUM - PHONICS

- Remember sounds, rhymes and stories
- Know words that rhyme
- Identify words that begin/end with same /different sound
- Identify words with the same/different middle vowel (difficult)
- Identify different letter shapes
- Complete 42 sounds improve skills of segmenting (break up) and blending (make sounds into words)
- 10 minutes phonic blast everyday constant practice develops skills and confidence





# LITERACY CURRICULUM — WHAT YOU CAN DO TO HELP

- Talking and Listening
- Discussions, conversations, retelling stories
- Reading
- Read (model) a variety of texts fiction/non-fiction, poetry
- Talk about books predict story/content/endings
- Visit the library
- Writing use of capital letters and fullstops.
- Write for fun make cards, posters, books etc.
- Large arm movements games, painting etc.
- Cutting, using dough, drawing etc.
  Phonics
- Encourage your child to sound out words for you
- Practice simple word building and blending

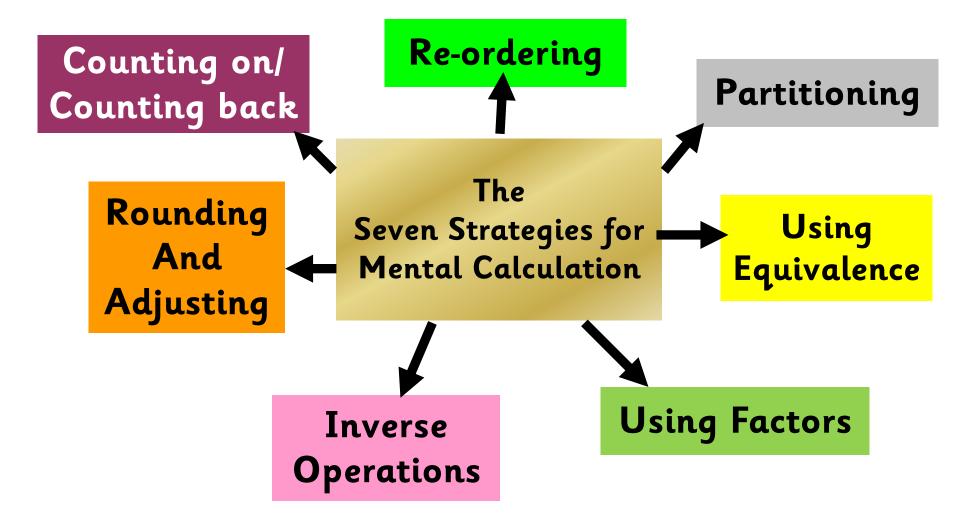


# NUMERACY CURRICULUM

- Mental maths session daily
- Focus on understanding number and mathematical processes
- Mathematic skills practised, consolidated and extended through ABL / PBL
- P2 focus on numbers within 20 but extending to within 30/50.
- P3 focus on numbers within 30/50/100. Huge focus on calculation strategies and place value
- Problem solving, Shape, Space, Measures and Data Handling



### NUMERACY CURRICULUM



## WORLD AROUND US

- Increasing understanding & observational skills.
- Developing skills of research
- Developing thinking skills and personal capabilities
- Range of topics covered: Celebrations, Superheros and Under the Sea.
- Children are actively engaged in a topic and will do research in class and at home
- Topic work is reinforced through PBL activities and a series of planned Educational Visits







# HOMEWORK

- Homework given on Monday, to be returned by Friday
- Grow in Love homework given on Thursday, to be returned by Friday
- Home readers changed on Mondays
- Mental maths and spellings learning each week (P3 only initially, then P2 later in the year)

It is important that all homework be sent in on time and that home readers are changed regularly

# **OTHER AREAS**

#### **Behaviour:**

High expectations for behaviour, particularly attention and listening

Punctuality important

Positive reinforcement strategies key – dojo points, postcards home etc.

Open dialogue between home and school essential

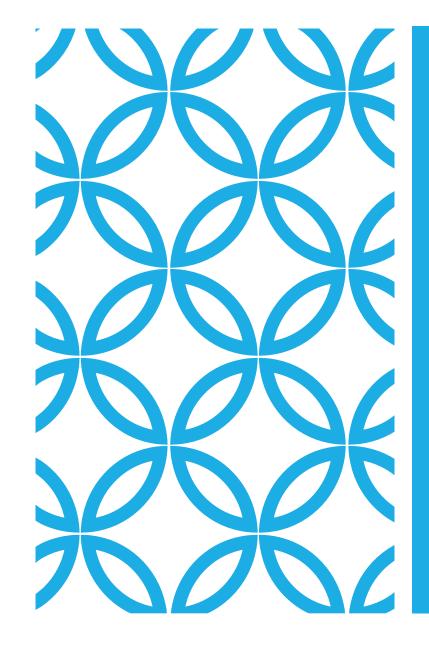
### **Special Needs:**

Pre-codes or IEPS Differentiated Work Withdrawal Support

#### Assessment:

Continuous assessment Progress in Maths / Progress in English





## THANK YOU