



- Hook and story
- Story map
- Talk4Writing actions
- Role play and continuous provision
- Links to writing
- Foundations of story-telling
- Rich descriptive vocabulary
- Imitation, innovation, invention

Mrs Armitage on Wheels $\mathfrak{P} \sim \mathfrak{P} \sim \mathfrak{P}$ 31 CRASH!

Story map activity

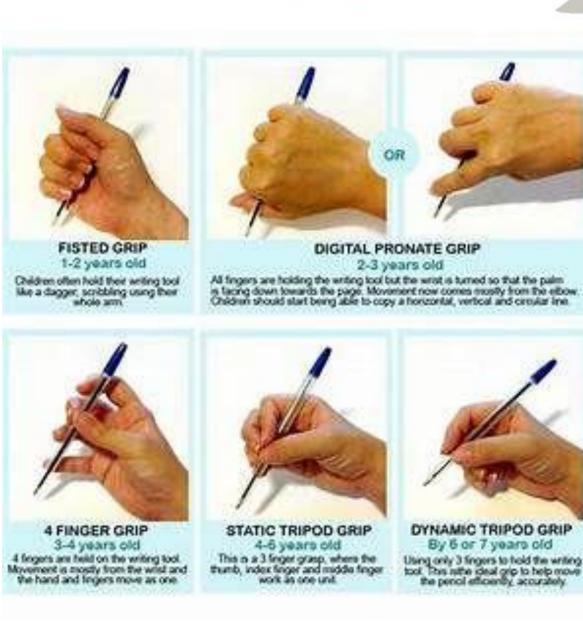
- Think about the original Mrs Armitage story.
- How can you change it? Which substitution would you make?
- Can you rewrite the story?

map?

- What would happen? What would stay the same? Why would it change?
- How would this change the story









DYNAMIC TRIPOD GRIP By 6 or 7 years old Using only 3 fingers to hold the writing tool. This rathe clearl grip to help move the pencil efficiently, accurately. Handwriting practise:

- Daily handwriting practise
- Letter formation catch phrases
- Writing at home

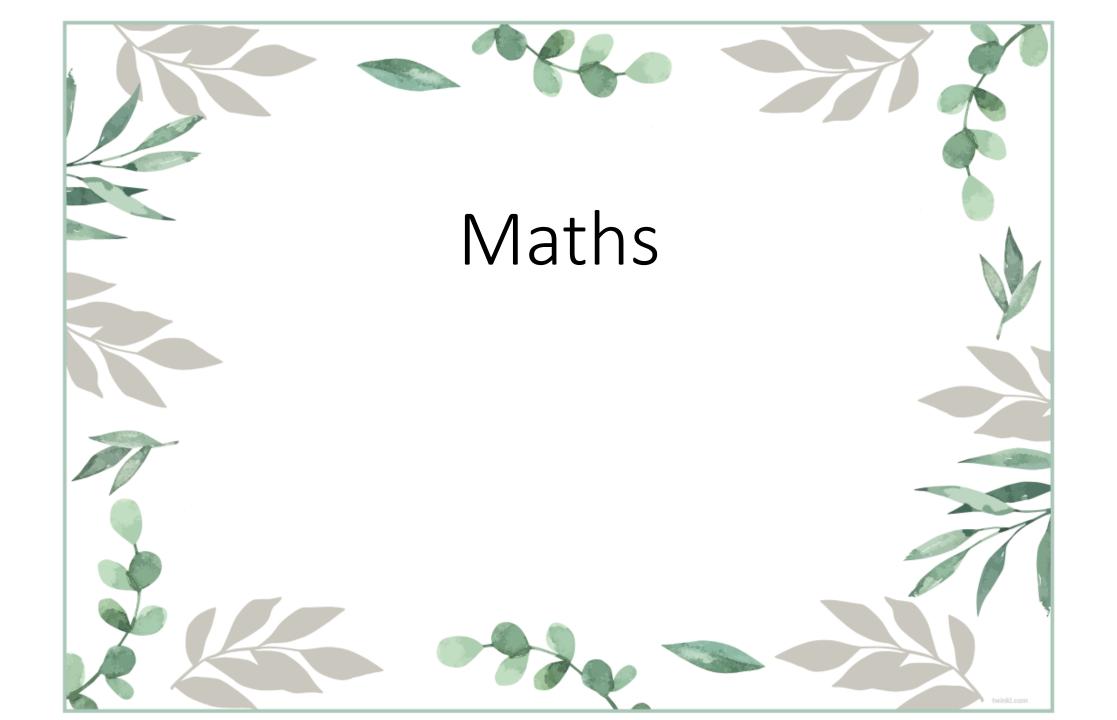
Fine motor activities

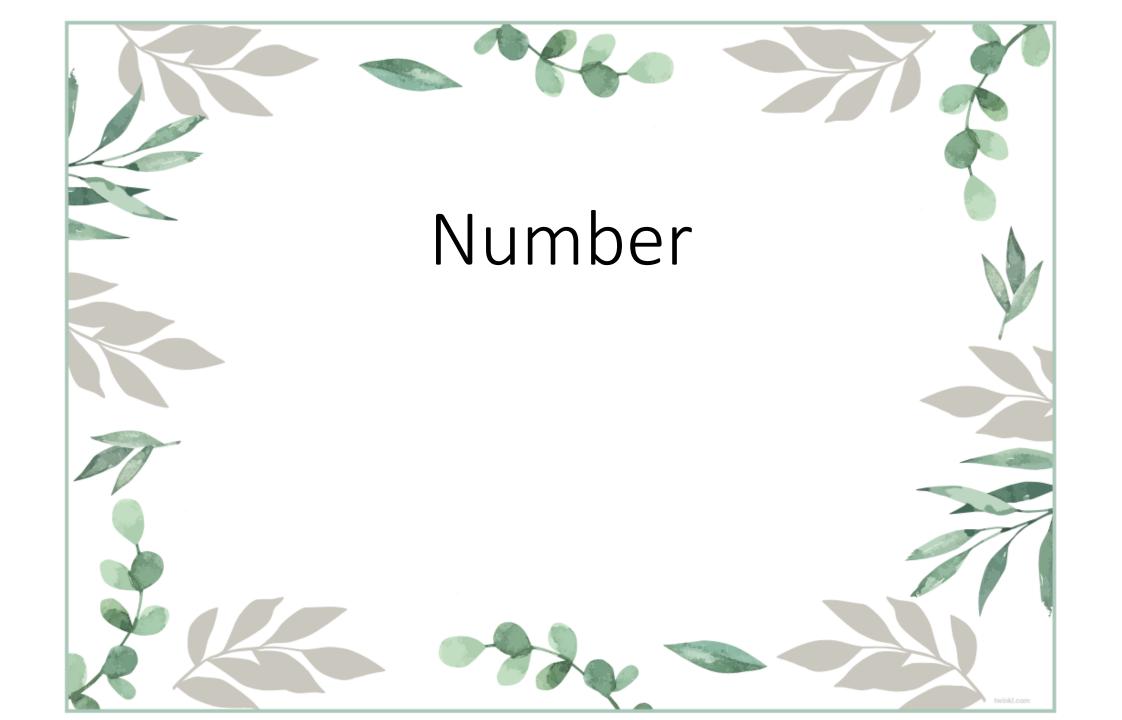
- Dough Disco
- Playdough
- Tweezers and tongs, rolling cooking
- Threading beads, string, buttons
- Monkey bars, climbing.
- Construction Lego, building
- Pegs –washing lines
- Squeezing bottles/sponges
- Elastic bands
- Puzzles
- Finger painting
- Finger exercises
- Reminders for correct pencil grip frog on a log

How to Hold a Pencil

1. Put two frog legs just above the cone shaped part of the pencil.

Let the pencil lie across the frog's back.
Then put the log under the frog.





Term 1	Term 2	Term 3
Pupils will build on previous experiences of number from their home and nursery environments, and further develop their subitising and counting skills. They will explore the composition of numbers within 5. They will begin to compare sets of objects and use the language	Pupils will continue to develop their subitising and counting skills and explore the composition of numbers within and beyond 5. They will begin to identify when two sets are equal or unequal and connect two equal groups to doubles. They will begin to connect quantities to	Pupils will consolidate their counting skills, counting to larger numbers and developing wider range of counting strategies. They will secure knowledge of number facts through varied practice.
of comparison.	numerals.	Pupils will:

Log in | NCETM Axis





Use your hands

You can use your hands to visualise numbers. For example, five can be represented by five fingers on one hand, or three fingers on one hand and two fingers on the other.

Fantastic flashcards

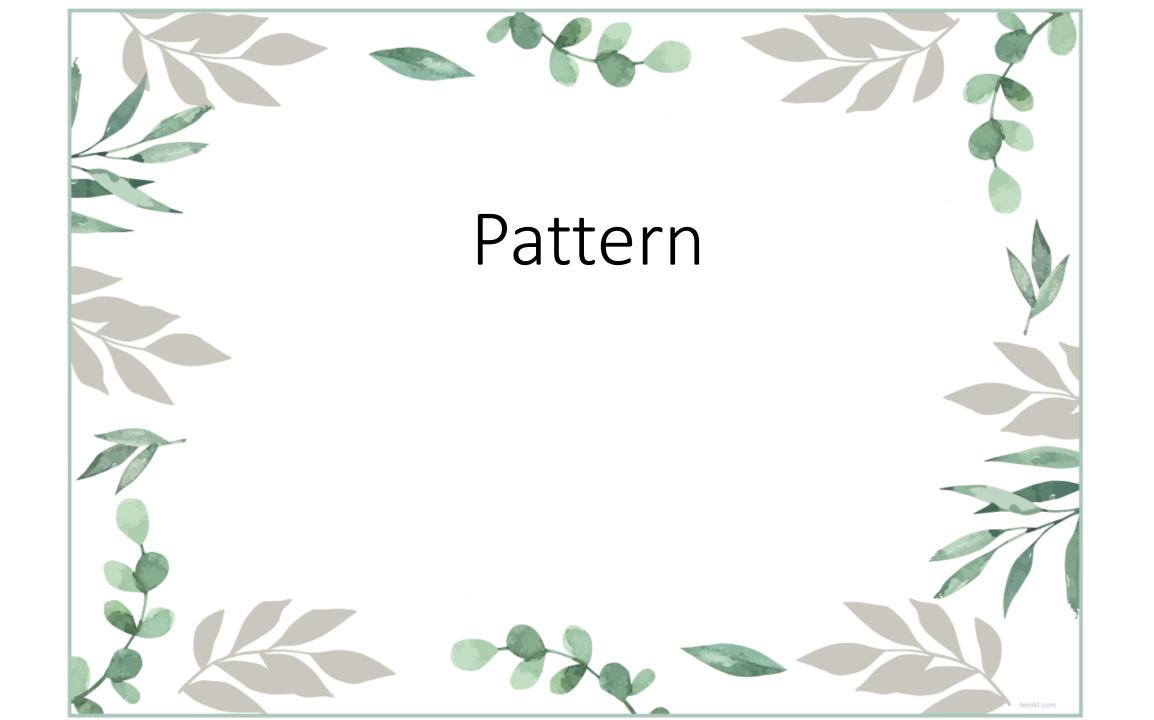
Make some flashcards that show dot patterns, tally marks and fingers being held up (if you are feeling creative!). Can your child tell you how many there are without counting?

To make this harder, show them a flashcard for only a few seconds and then hide it! This encourages them to subitise rather than count.

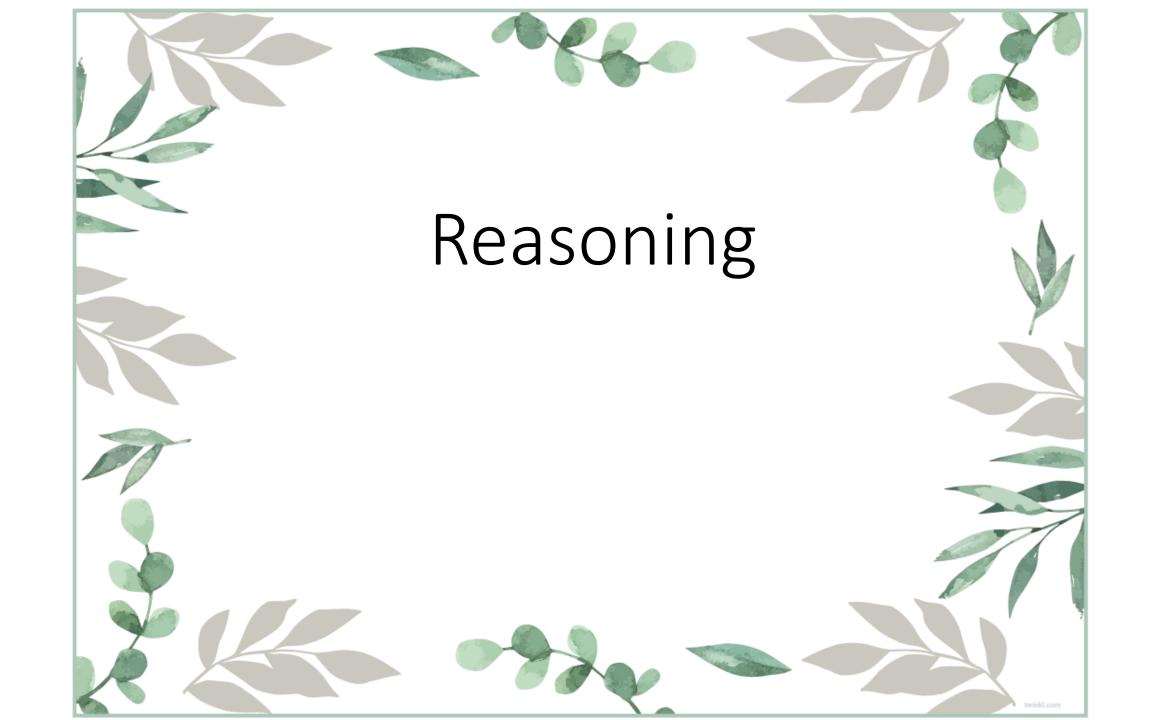
Colourful counters

Throw a small number of counters in two different colours on a table and ask your child to say what they see.

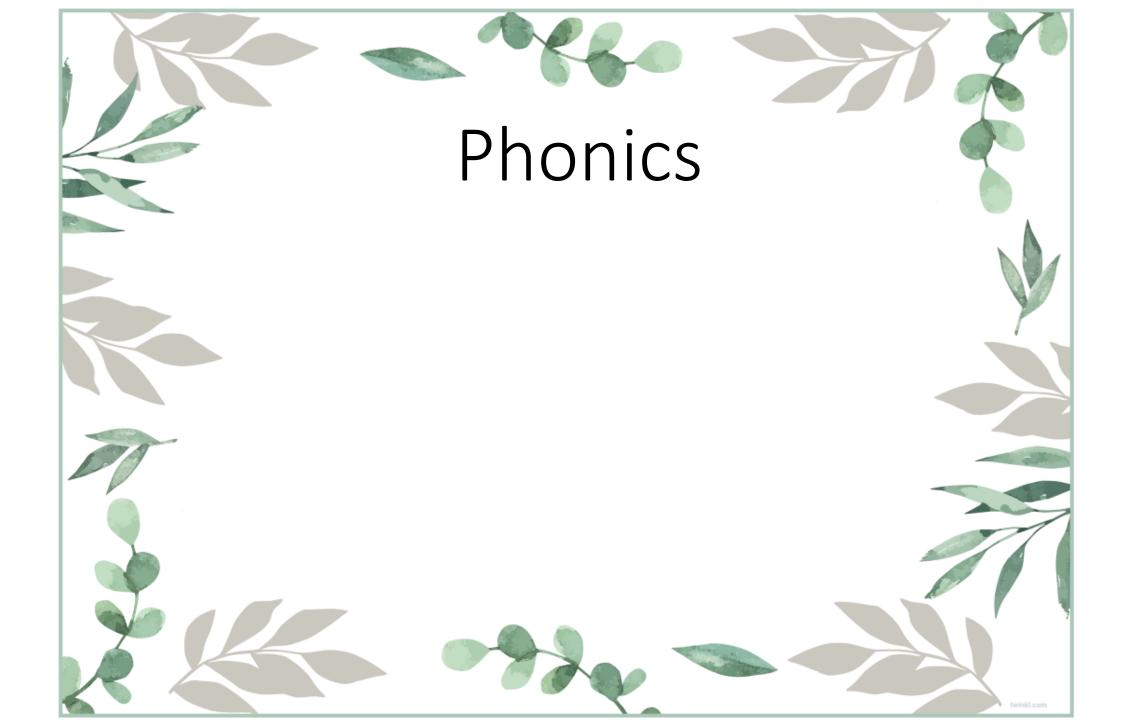
For example, "I see three red counters and two yellow counters. There are five counters altogether". You don't have to use counters either — there are plenty of alternatives.

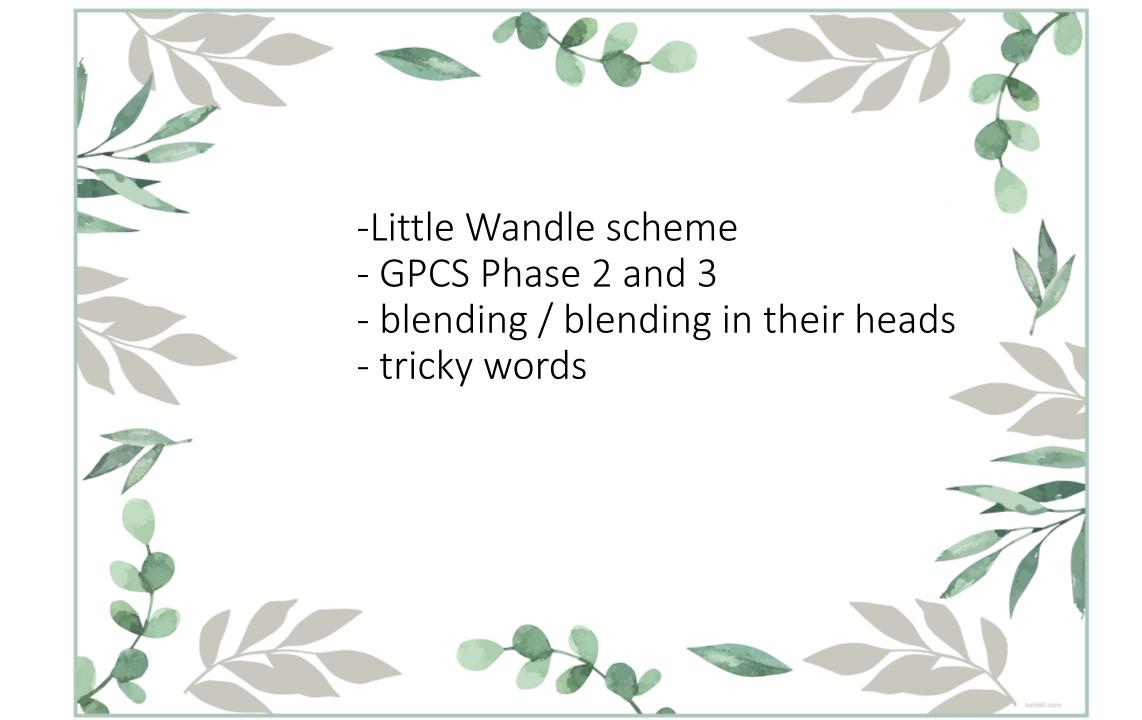


- Pattern in nature
- Repeating patterns
- Spotting errors in patterns
- Progression into number patterns e.g. timetables, doubles etc.











- Little Wandle phonics scheme
- Data and assessment
- Phonics interventions
- Flood Fill reading decoding, prosody, comprehension
- Monday/Thursday books reading at home
- Writing CVC words
- Progression over the year

RE

- Each topic is taught by Mrs Hartley
- Adult led activities themed around our big question for the topic.
 - Continuous provision activities linked to the big question.
- We take pictures and evidence the children's answers in our whole class RE book.

Music

- Music will be taught by rhyme time by class teachers
- But also by Mrs Hartley a specialist music teacher who plays the piano! Singing assembly weekly where children will be taught to sing as a whole school The Christmas play will be taught by Miss Wilson using her musical theatre degree



- Builds a record of a child's experiences, development and learning journey through their early years education.
- Weekly round up of learning
- Recording meaningful observations
- Used as a tool to provide pictures and showing progress as well as folders
- Linking observations to the Early Years Foundation stage statements.



