## English

- To recall, explain the meaning of new vocabulary and then exemplify this in their own sentence
- To sequence and retell a familiar story/poem (verbal and written)
- To answer retrieval and inference comprehension questions (verbal and written)
- To use colourful semantics to know the subject, verb, noun/object and place in a sentence.
- Grammar: Spelling, punctuation and grammar in reading and writing.
- Oracy - physical, Linguistic, cognitive, social and emotional. To use oracy to support language and vocabulary for all areas of the curriculum


## Speech and Language

To make inference about what people might be thinking and feeling
To use subject-verb-object-place sentences To verbally retell a story/poem

## OT Aims - visual perceptual skills

Spatial relations
Figure-ground perception
Form constancy
Visual memory
OT functional outcomes - visual perceptual skills
Confidently using a pencil and scissors with accuracy
Improved cutlery use
Handwriting skills

## Handwriting

- Lead in and lead out words
- To use joined handwriting in some sentence work
- Fine motor and gross motor (core) skills and strengthening



## Cooking

- Follow a variety of recipe instructions in sequence with increased independence
- Weigh/measure ingredients accurately and know which units of measure are needed to do this
- Select and use tools appropriately and safely
- Understand importance of safety and hygiene rules in the kitchen
- Learn the names of different ingredients
- Try the food they could and describe how it tastes


## History

Toys - past and present

- Popular toys/culture and trends through history - To learn where about toys through time and compare them with today's toys


## Maths

- To use more complex mathematical vocabulary
- To apply the four number operations (addition, subtraction, multiplication and division) using practical and written methods
- Subtract a 1-digit number from a 3-digit number crossing 10
- Subtract a 2-digit number from a 3-digit number crossing 100
- Subtract a 2-digit number from a 2digit number - crossing 10 - subtract ones and subtract tens
- Subtraction - finding the difference
- Comparing addition and subtraction
statements $\mathrm{a}+\mathrm{b}>\mathrm{c}$ and comparing addition and subtraction statements $a+b>c+d$
- To be able to read and solve word problems using the four operations and know which one to use
- To transfer number (fluency) knowledge to solve problems

As the Study children are now able to join their mainstream classes most afternoons, please also check the Topic Webs for Years 4, 5 or 6 to find out more about the activities they will be doing in their mainstream class.

