

Reading F2 Cycle A and B SPRING 1

CORE LEARNING

READNG 1: ACCURACY (phonic lessons/reading lessons/1:1 reading)

- a) Continues a rhyming string. **match catch patch**
- b) Hears and says the initial sound in words.
- c) Can segment the sounds in simple words and blend them together and knows which letters represent some of them
- d) Links sounds to letters, naming and sounding the letters of the alphabet. **Action alphabet song daily**
- e) Use phonic knowledge to decode regular words and read them aloud accurately.
phase 3 graphemes ai ee igh oa oo o oar or ur ow oi ear air er
words with double letters
longer words
- f) Read some common irregular words.
New tricky words – was you they my by all are sure pure



READNG 2: FLUENCY (echo reading/choral reading/group reading/What's in the box?)

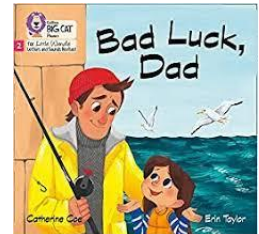
- a) Begins to read words and simple sentences.
Little Wandle



READNG 3: COMPREHENSION (reading lessons/continuous provision)

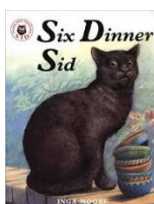
- a) Read and understand simple sentences.
- b) Demonstrate an understanding when talking with others about what they have read.

Picture focus – oral questioning 'what' 'who' 'where'
 ITWB or individual photos/pictures to share
Little Wandle



READNG 4: ENJOYMENT (continuous provision/book time/individual reading/imagination library/What's in the box?)

- a) Enjoys an increasing range of books.



Named texts (to be read over the year and revisited)

- Owl Babies by Martin Waddell
- The Gruffalo by Julia Donaldson
- Handa's Surprise by Eileen Brown
- Mr. Grumpy's outing by John Burningham
- Rosie's Walk by Pat Hutchins
- Six dinner Sid by Inga Moore
- Mrs. Armitage on Wheels by Quentin Blake
- Whatever Next by Jill Murphy
- On the way home by Jill Murphy
- Farmer Duck by Martin Waddell
- Goodnight Moon by Margaret Wise Browne
- Shhhh! By Sally Grindley

READNG 5: UNDERSTANINDG THE WORLD/BREADTH (continuous provision/class book time)

- a) Uses vocabulary and forms of speech that are increasingly influenced by their experiences of books
- b) Knows that information can be retrieved from books and computers.

