

**Key Questions:** 

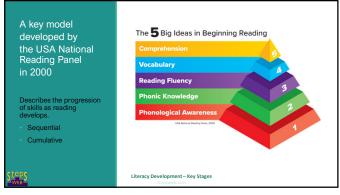


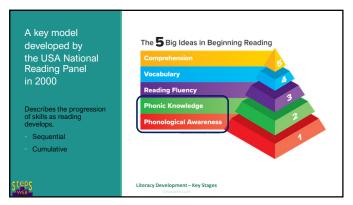
- Why do some learners struggle, but others don't?
- How can we stop learners falling through the gaps?

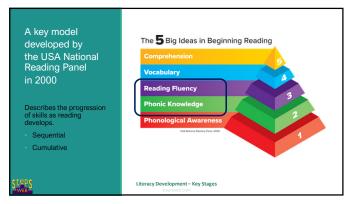
Steps

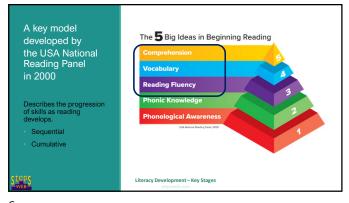
stepsweb.com

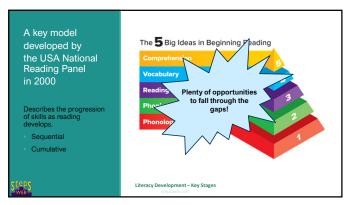
2







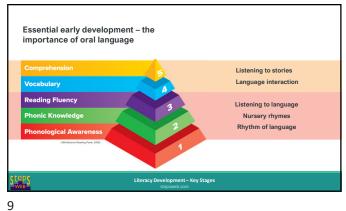






### Benefits of reading to your child at home

- Direct effect on vocabulary and comprehension
- Develops creativity and imagination
- Greater understanding of the world around them
- Better academic performance
- Cognitive improvements
- Better phonological awareness





# Two opposing approaches

- · Whole language
- Phonics



7 WEB

Literacy Development – Key Stages

11

## **Whole Language**

Recognising words as whole units. Language should not be broken down into letters and letter patterns.

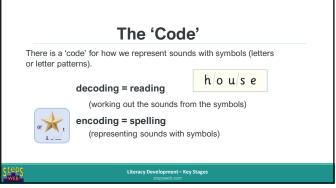
Instead, language should be a complete system of making meaning.

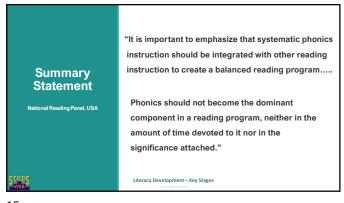
Emphasis on comprehension and context. Users should look for the context and pictures for help, rather than decoding.

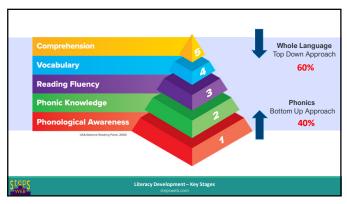
Steps

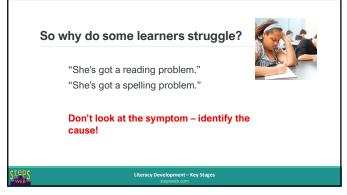
Literacy Development – Key Stages

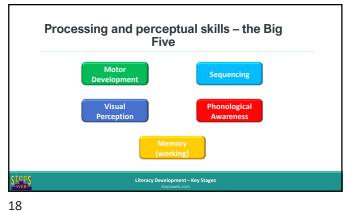
# Phonics Approach Letters and letter patterns are the 'building blocks' of written language. It is essential to understand how written language is structured, so learners can develop independent decoding and encoding skills – in other words, work words out for themselves.

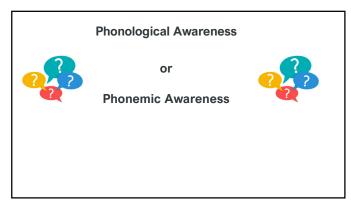


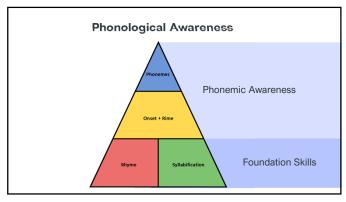


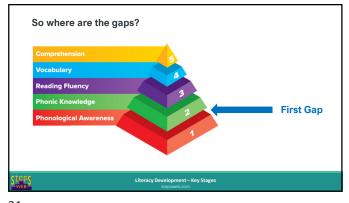


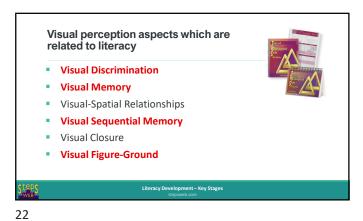


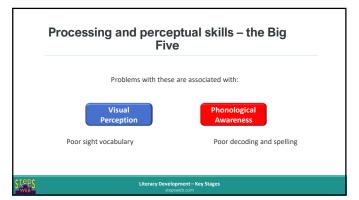


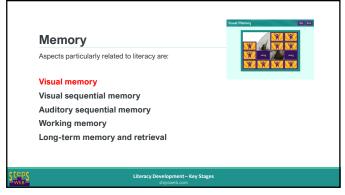












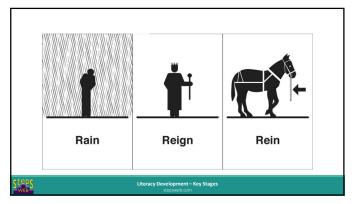
## But do we need visual memory for reading?

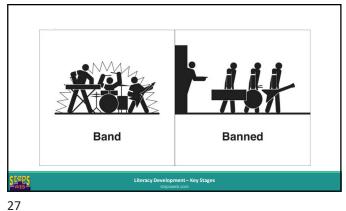
Current trend is for all of the focus to be on phonemic awareness and decoding/encoding.

Certainly important, but memory plays a role as well. Look at these examples:

Literacy Development – Key Stages

25

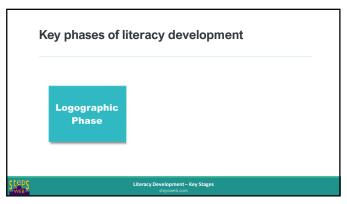


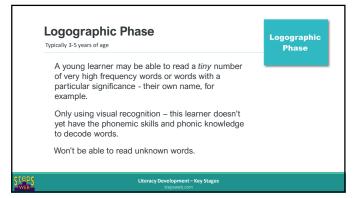


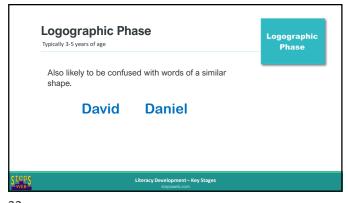


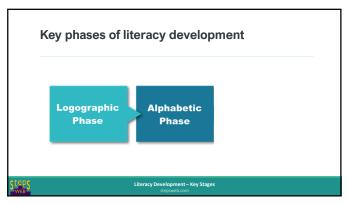


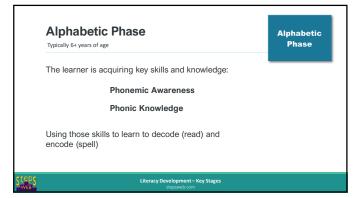


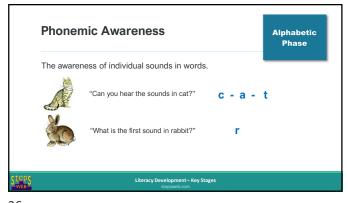


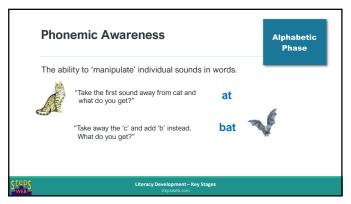


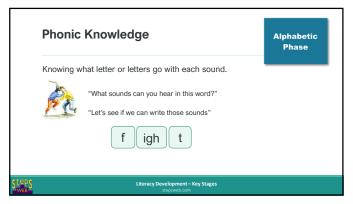




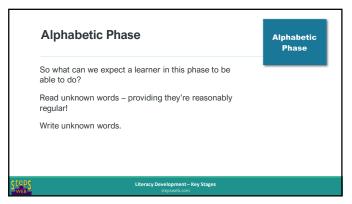


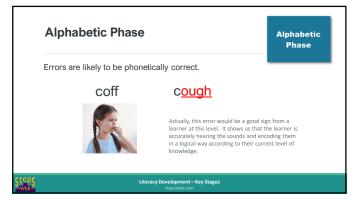




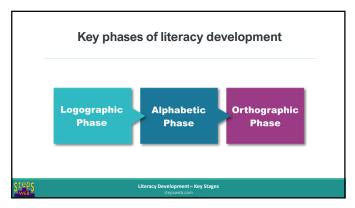


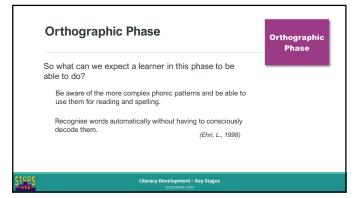


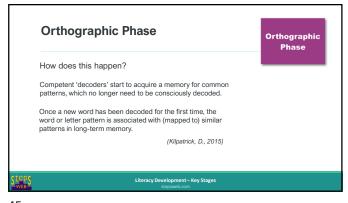


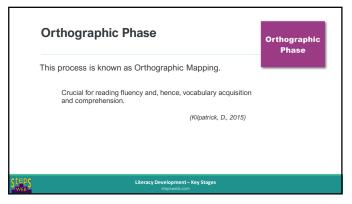


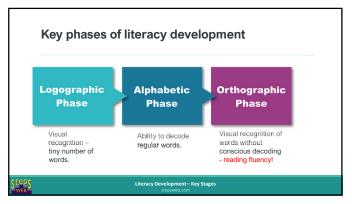


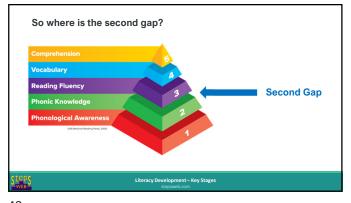


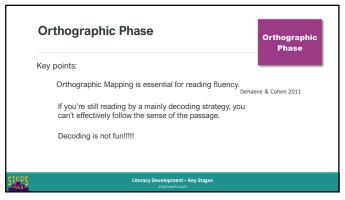


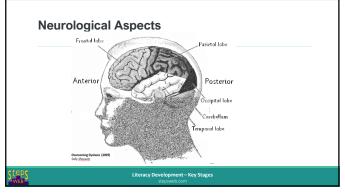


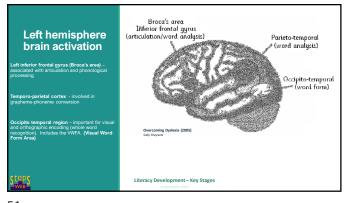


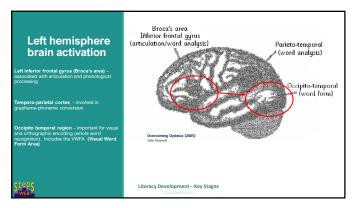


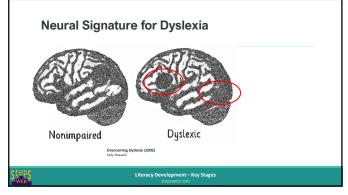


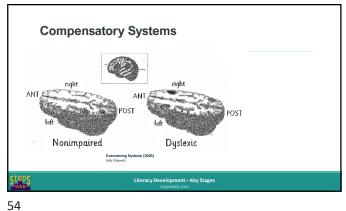


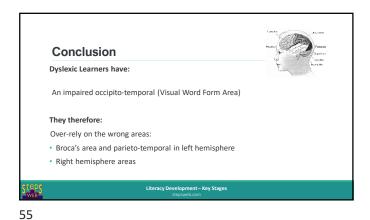












# Consequences



- · Decoding areas (over)develop as instruction progresses.
- Wrong reading strategies being employed for fluency.
- Wrong areas of the brain being activated and developed.

Reading fluency never develops!



Literacy Development – Key Stages

56

## **Correct process**



- Learner analyses and reads the new word the first few times
   using the decoding areas of the brain.
- Neural model of the word is formed
  - stored in the occipito-temporal.
- · Word can now be recognised automatically.

Fluency achieved!

7 TEP 2

Literacy Development – Key Stage

