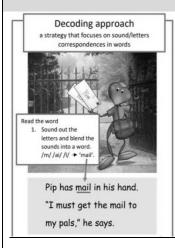
Decodable Texts

For Beginning Readers

When children are first learning to read, they need exposure to texts that will help them to practise and consolidate their developing knowledge of sounds. Decodable texts are the 'training wheels of reading'.

What is decoding?



Decodable texts carefully incorporate words that are consistent with the letter arrangements (graphemes) and corresponding sounds (phonemes) that have been taught in class. The books are intended to allow children to use their phonic knowledge to decode new words as opposed to using other strategies derived from context. Children should have practice reading books that contain sounds they know (review) and sounds they are currently learning.

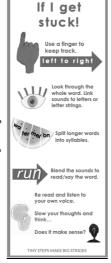
How do I assist my child to read using a decodable text?

PAUSE

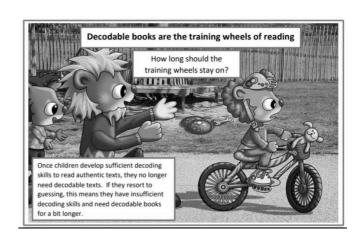
with the opportunity to self-correct when they make an e seconds or waiting until the end of the sentence.

ntly and explicitly, stating exactly what they are doing correctly

- Your student reads a word correctly Your student makes an error but then self-corrects Your student reads a word correctly after you have prompted the



Why are decodable texts best for beginning readers?



When sufficient decoding skills are developed and comprehension is not compromised, then what?

Children are encouraged to read books of interest that are at an appropriate reading level for him/her. A good way to gauge if the book is suitable, is to use the 'Five-finger Rule':

- ✓ Choose a book
- ✓ Encourage your child to read the second page
- ✓ Hold up a finger for each word your child is not sure of or does not know
- \checkmark If there are five or more unknown words on that page, an easier book should be chosen. Use the fivefinger rule on two more pages if you still think the book is not too difficult.

Please contact your child's Teacher should you have further questions regarding Decodable Readers.

Images via:

https://www.phonicbooks.co.uk/ http://www.dlsashfield.catholic.edu.au/ https://tinystepsmakebigstrides.com/