





An innovative way to teach ESL children phonics

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Let's move!

Shake, Shake your body, Shake your body, Shake your body, Everybody!





- What is phonics?
- Why phonics?
- Why can't you just teach phonics on its own?
- What are the characteristics of our new phonics series, Get Set, Go! Phonics?



You will get the answers to all the questions in this sharing session!





What is Phonics?

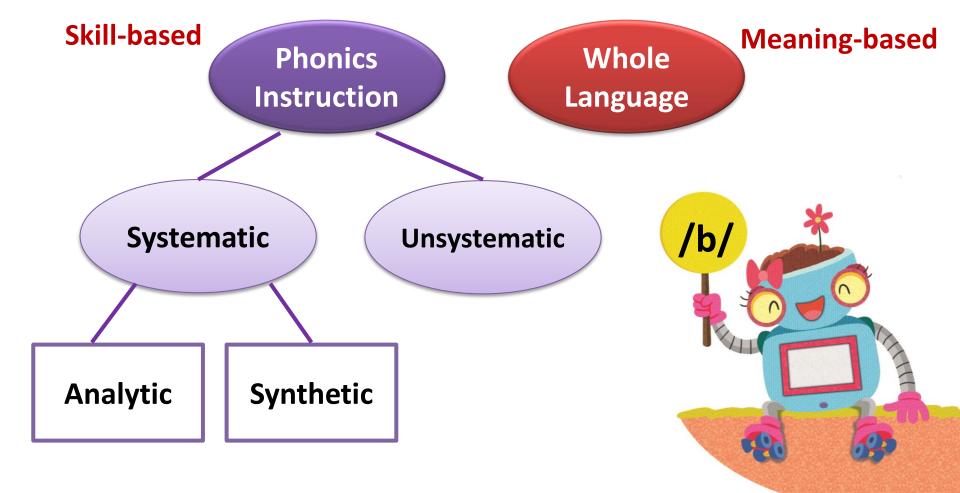
- Phonics instruction: Literacy teaching approaches that emphasize the relationship between letters and sounds
- The opposite to the Whole Language Approach







Let's visualize







Let's read

- Systematic phonics instruction: The teaching of letter-sound relationships in an explicit, organized and sequenced fashion.
 - Analytic phonics: inferring sound-symbol relationships from sets of words that share the same letters and sounds, e.g. pet, park, push, pen; hat, rat, fat
 - ➤ Synthetic phonics: sounding out and blending

(Ehri et al., 2001)







Let's experience: Analytic phonics

Unit 1

- CIT

Listen to the Story

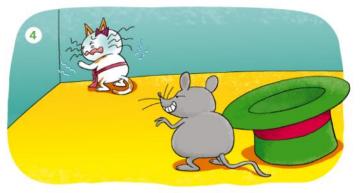


Carol Cat is scared.





She sees a moving hat.



It is a fat rat!

2

3

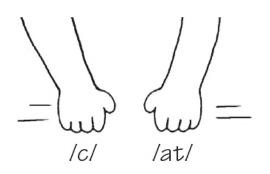




Let's experience: Synthetic phonics

blending

$$c + at = cat$$





/c/, /at/.../c/-/at/, cat





Why Phonics?

- Children have differential access to world knowledge.
- Phonics promotes equity by developing children's self-learning ability.





Effectiveness of different literacy instructions

Scholars	Results
Chall (1967)	Code-emphasis approaches (i.e. phonics and onset-rhyme) enable children to make faster progress than meaning-emphasis approaches
Ehri et al. (2001)	Systematic phonics instruction helped children learn to read better than all forms of control group instruction
Camilli et al. (2003)	Similar to Ehri et al.
Torgerson, Brooks & Hall (2006)	Systematic phonics teaching within a broad literacy curriculum was associated with better progress in reading <i>accuracy</i> (for both normal and at-risk children)





Why is systematic phonics instruction within a broad literacy curriculum important?







What promotes self-learning?

Listening comprehension X decoding

= reading comprehension



(HOOVER & GOUGH, 1990)

Children with better oral vocabulary skills have better listening comprehension skills!





Conceptualization of a new phonics programme suitable for Asian children







(1) Because in Asia children learn to read earlier than their peers from the UK...



We need a different solution!





- We cannot start with the letter s...
- We do not teach children to blend three sounds together to form a word.

Mathematics		Phonics
1 + 5	$C_{O_{m_{D}}}$	c + at
1 + 5 + 3	NAM	c + at c + a + t





(2) Teach the prerequisite skills to phonics



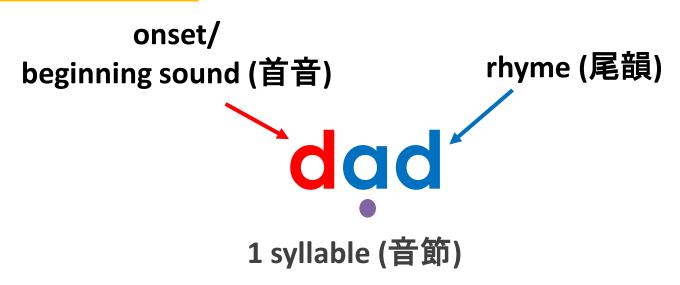
What are these skills?





Phonological Awareness

Sound recognition:



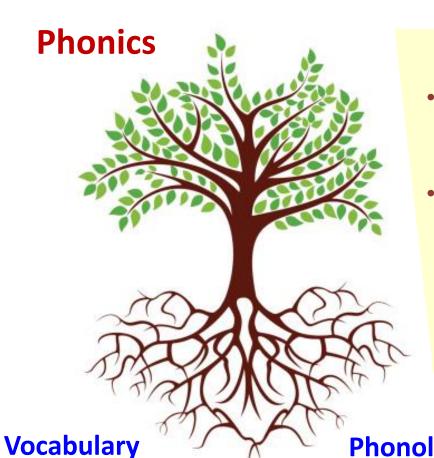
Sound manipulation:

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d + ad \rightarrow dad (Blending) \rightarrow dad \rightarrow d + ad (Segmenting)
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Oral Vocabulary



- helps children remember certain sound patterns in context (i.e., PA)
- helps children learn subsequently the target sound-letter correspondences

Ziegler & Goswami (2005)

Phonological Awareness (PA)





(3) Since PA is important, we need to...

...structure the learning sequence based on what we know about children's PA development!







Sound recognition

 PA develops from an awareness of bigger to smaller linguistic units.

whole words → syllables → onsets & rhymes → phonemes (individual sounds)

Ziegler & Goswami (2005)





Sound manipulation

blending (拼合)

blend sounds into words



 $v + an \rightarrow van$

segmenting (分拆)

break words into sounds

$$van \rightarrow v + an$$

Ziegler & Goswami (2005)





(4) Dealing with the exceptions in English

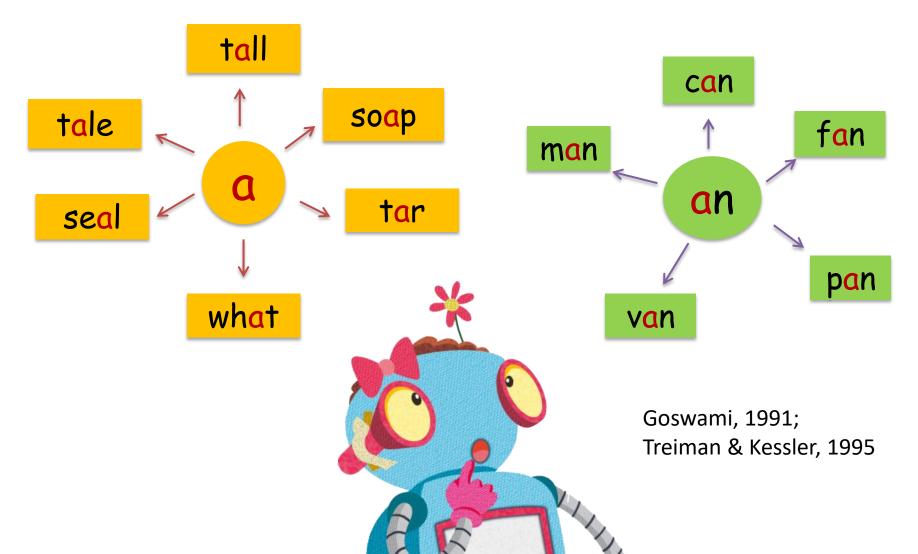
 Reduce the number of exceptional cases by teaching rhyme families!







Why rhyme families?







(5) Teach the children using familiar strategies

- Stories
- Songs
- Games
- Total Physical Response (TPR)





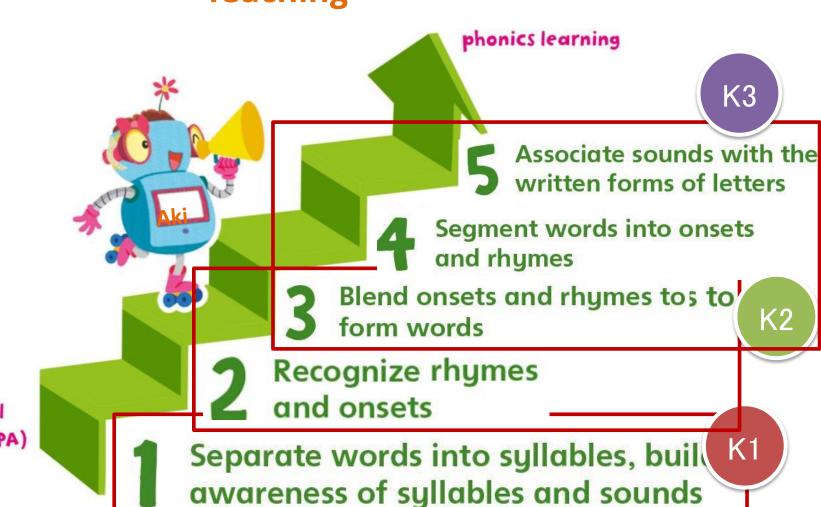
The birth of a new framework







Oxford 5 Steps towards Successful Phonics Teaching



phonological awareness (PA)



Get Set, GPI

ICS K3

Instructions

K1









Listen to the Word

K2



















Blend the Sounds

Listen to the Story











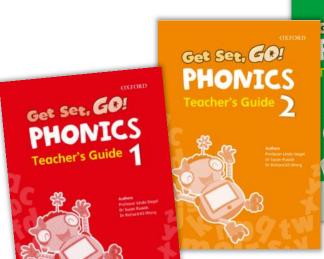


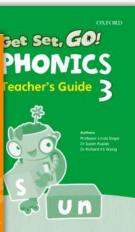






Teacher's Guides









Get Set, GPJ

PHONIC







Learning and teaching





Get Set, GPJ

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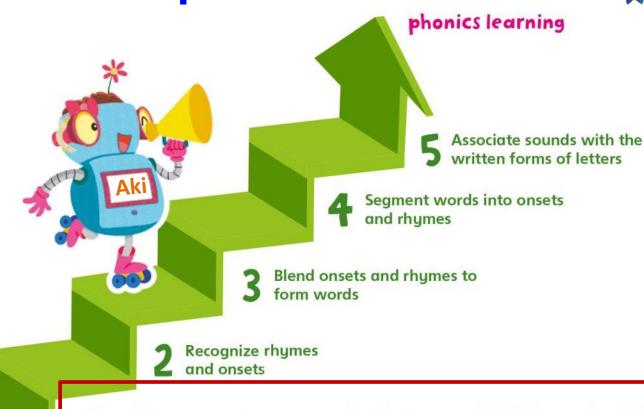
Let us demonstrate







K1: focus on Step 1



phonological awareness (PA)

Separate words into syllables, build awareness of syllables and sounds





οw





K1 (Book 1, Letter Aa)

A CI A CI







Anna Alligator

This is Anna,

Anna Alligator.

She can act, act, act.











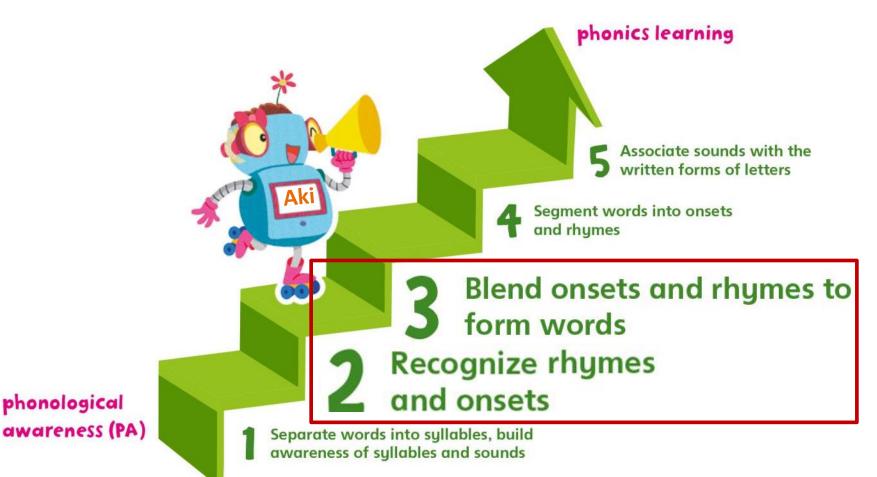




phonological



K2: Focus on Steps 2 and 3







Teaching Flow



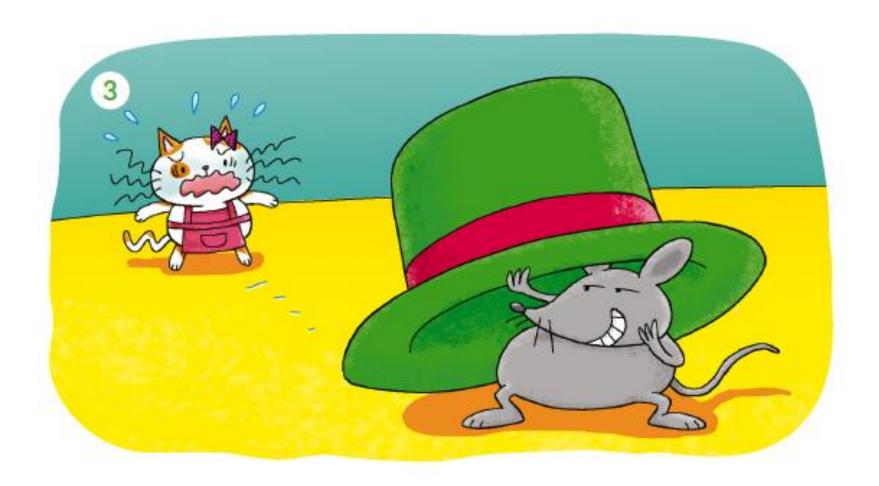




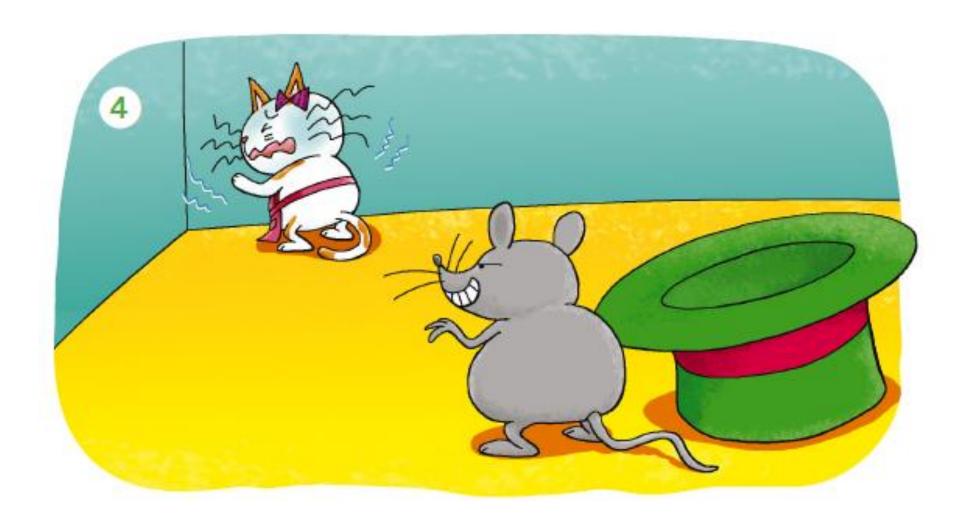
















Unit 1

2

-at

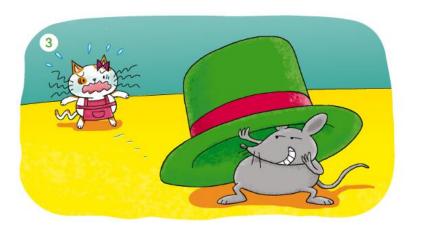


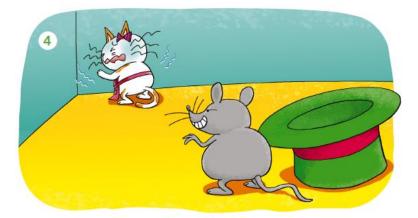


Carol Cat is scared.



She sees a moving hat.





It is a fat rat!



A Cat and a Rat

A fat rat is in a big hat.

Carol Cat is scared of the rat.

Rats, rats, I don't like rats.



















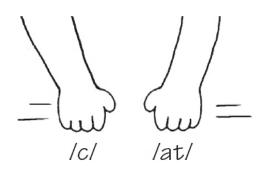






Blending

$$c + at = cat$$





/c/, /at/.../c/-/at/, cat





Segmenting

$$cat = c + at$$

Let's be creative

Do you know what rhymes with cat? Yes, I know. Yes, I know. It rhymes with rat, Also with hat, Also with fat.

(Do you know the Muffin Man?)





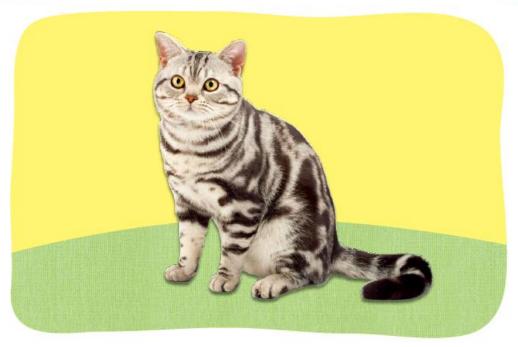




Word Card









Oxford University Press

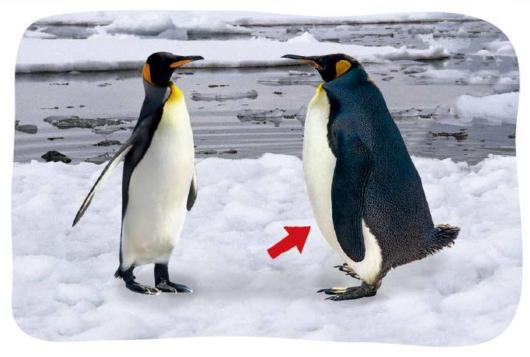




Word Card









C Oxford University Press













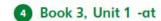


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Word Card







rat ®

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Conclusions



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Q & A

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