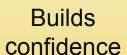
Phase 1 Phonics Overview for Parents

Why Teach Phonics?

Helps children develop good reading and spelling skills



Improves fluency

Vital skill to pave the way for an enjoyable and successful school experience

What is Phase 1?

- Phase 1 in Phonics is not about learning the sounds it is about getting ready to learn the sounds. It is primarily speaking and listening activities.
- Phase 1 concentrates on developing children's speaking and listening skills and lays the foundations for the next phases. The emphasis during Phase 1 is to get children attuned to the sounds around them and ready to begin developing oral blending and segmenting skills.
- Being secure in Phase 1 is vital to future success in phonics.

Phase 1 Phonics

Lots of practice is needed before children will become confident in their phonic knowledge and skills.

It is intended that each of the first six aspects should be dipped into, rather than going through them in any order, with a balance of activities.

We plan daily 5-10 minutes of fun, practical activities which caters for all different learning styles. These can be as a carpet activity or in small groups.

Aspect 1

General sound discrimination – environmental

The aim of this aspect is to raise children's awareness of the sounds around them and to develop their listening skills.



Listening to animal sounds



Going on a listening walk outside and comparing the sounds



Playing sound lotto games



Drumming



Aspect 2

General sound discrimination – instrumental sounds

This aspect aims to develop children's awareness of sounds made by various instruments and noise makers.









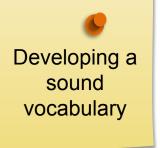
Aspect 3

General sound discrimination – body percussion

The aim of this aspect is to develop children's awareness of sounds and rhythms.







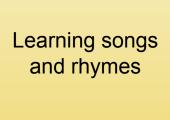
Tuning into sounds



Aspect 4 Rhythm and Rhyme

This aspect aims to develop children's appreciation and experiences of rhythm and rhyme in speech.

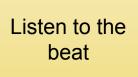












Aspect 5 Alliteration

The focus is on initial sounds of words.

Hunt for objects that start with the same sound

Alliterative stories



Matching objects to the same sound

Silly sentences with the same sounds at the beginning of each word

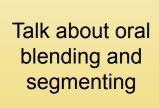
Identifying patterns in language

Aspect 6 Voice sounds

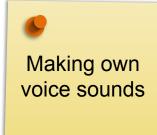
Explore speech sounds

The aim is to distinguish between different vocal sounds and to begin oral blending and segmenting.









Talk about the different sounds we can make with our voices

Aspect 7 — Oral Blending and segmenting

- Oral blending (ready to read) & segmenting (ready to write).
- In this aspect, the main aim is to develop oral blending and segmenting skills.
- To practise oral blending, the teacher could say some sounds, such as /c/-/u/-/p/ and see whether the children can pick out a cup from a group of objects.
- For segmenting practise, the teacher could hold up an object such as a sock and ask the children which sounds they can hear in the word sock e.g. /s/-/o/-/ck/.

Phonics is not the only thing needed to become a confident reader

Please continue to read with your child each night and encourage them to:

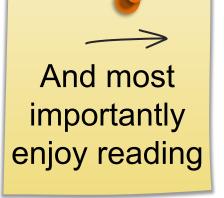
Feread familiar stories. Tell them in your own words.

Talk about the characters and what they like/do not like about them

Talk about the pictures and what is happening

Ask questions about the book

Lea out
words so
children can
fill in the
gaps



Remember...



"Children fall in love with books because of the memories created when they snuggle up and read with someone they love." -

Raising readers

"The more that you read, the more things you will know. The more that you learn, the more places you'll go." — Dr. Seuss, I Can Read With My Eyes Shut!

Other ways to help at home

Play 'I Spy'
with the
letter
sounds not
alphabet
names

Sing lots of nursery rhymes

Choose stories that have alliteration

Play pairs with words and pictures

Play sound bingo games

Play party games such as 'Musical Statues'

Read lots of rhyming books

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Rhyming cards

Play the Shopping bag game Listen for sounds in the environment