## Phonites and Talk Tfme jor Pre-schoolers <br> by Debbie Hepplewhite

## My name is


$A a$ to $Z z$ letter-sound links and phonics skills for pre-schoolers

## Linking letter shapes and sounds with key pictures and words for early phonics

## Sounds Letters Key Picture－words

| $\|a\|$ | A a | －apple |
| :---: | :---: | :---: |
| ／b／ | B b | Q bat |
| ｜k／ | Cc | 22 cat |
| ／d／ | D d | －$\frac{1}{5}$ dig |
| le｜ | E e | egg |
| ｜f｜ | Ff | （4）feathers |
| ｜g｜ | G g | \％girl |
| ／h／ | H h | （3）hat |
| li／ | I i | －insect |
| lj／ | J j | E jug |
| ／k／ | K k | 5 kit |
| ／l／ | L 1 | 为 Ladder |
| ／m／ | M m | 3）map |

## Sounds Letters Key Picture－words

| ｜n／ | N n | 易 | net |
| :---: | :---: | :---: | :---: |
| 101 | 0 。 | \％ | orange |
| $\|p\|$ | P p | 6 | pan |
| ／kw／ | Qu qu | Q | queen |
| $\|r\|$ | Rr | － | rat |
| $\|s\|$ | S s | －d | snake |
| ｜t／ | Tt | 蝺 | teddy |
| ｜u｜ | Uu | ． | umbrella |
| ｜v／ | V v | d | violin |
| ／w／ | W w | 暹 | web |
| ／ks／ | X $\times$ | － | fox |
| $\|y\|$ | Y ${ }_{y}$ | 18 | yawn |
| $\|z\|$ | Z z | ，ie． | zebra |

Note：Sounds，or phonemes，are always shown in slash marks．In the chart above，vowel sounds are shown with red lettering and consonant sounds are shown with blue lettering：$|a|, \mid b /$ ．The key picture－words provide examples of the letters linked to the sounds intended，for example，$|a|$ as in apple．
Say the sounds as＇purely＇as possible：＂$s$＂not＂suh＂；＂$k$＂not＂kuh＂；＂m＂not＂muh＂and so on．
Different letters can be code for the same sound in various words：for example， $\mathbf{c}, \mathbf{k},-\mathbf{c k}$ and $\mathbf{q}$ are all code for the sound $/ k /$ but letters $q u$ always appear together in the English language．It is sensible，therefore，to teach $\boldsymbol{q u}$ as one unit and as code for the combined phonemes $/ k+w /$ as in queen．Letter $\mathbf{x}$ appears most commonly within，or at the end of，printed words as code for two combined phonemes $/ k+s /$ as in fox．
We can identify around 44 phonemes（the smallest sounds）in the English language so oral（spoken）blending activities for reading and oral segmenting activities for spelling in the book（that is，not involving any letter shapes as provided in the bottom bars）can include more sounds than those linked to the single alphabet letters．Using the full range of 44＋phonemes is fine for any oral blending activities（a sub－skill of decoding for reading）and oral segmenting activities（a sub－skill of encoding for spelling）．
In English，single vowel letters can be pronounced in different ways dependent on the word．Compare the different sounds letter $\mathbf{a}$ is code for in the following words：／a／apple，／ai／table，／ar／father and／o／watch．Letter groups are frequently utilised in the English writing system as code for various sounds：for example，／sh／as in ship，／ch／ as in chair，／oa／as in boat，／ai／as in eight．It is simple to introduce these letter groups＇incidentally＇as they are encountered in a name，in a book，on a poster，on packaging and so on．Point under the letter group and say，＂In the word＇ship＇，these letters here［point under sh］are code for the sound／sh／．＂Then model how to＇sound out＇ by pointing under each grapheme（letter or letter group）as required whilst saying the sounds $/ \mathbf{s h} / \mathrm{li} / \mathrm{lp} /$ and then run your finger under the whole word as you say the whole word，＂ship＂．
This pre－school introduction to the alphabet letters as code for some sounds and practising some phonics sub－skills and skills is only the very beginning of phonics and learning to read，spell and write．This book should be used as many times as necessary to embed the learning．A comprehensive range of letter／s－sound correspondences for the $44+$ sounds of a core systematic synthetic phonics programme needs to be introduced for the next steps．

We are learning the sound $/ a /$ and its letter shapes.


This is the capital letter. It is code for the sound /a/ as in Anna.
This is the lower case letter. It is code for the sound /a/ as in apple.


5
Anna has an apple
(5) Anna's apple is not green.

Anna had an apple
Now it's nowhere to be seen!
What colour is Anna's apple?
What do you think happened to Anna's apple?
Listen to the rhyme. Let's say it together


Finger-trace the letter shapes from the red dots and say the sound /al
Can you 'hear' some words if I say some sounds for you? $|\mathrm{a}| \ln |\mathrm{tt}| \mathrm{a}||\mathrm{p}|| \mathrm{lul} \quad|\mathrm{k}||a| \mathrm{t} \mid$


Listen for the sound /a/ at the beginning of these picture-words: ants, anthill, arrow
Let's think of more words beginning with the sound /a Let me help you to hold your pencil with 'froggy legs'
Now you can draw a picture in the space.

## Information and guidance for the activities

Capital and equivalent lower case letters are code for the same sounds. Children are 1 exposed to both forms of letter shapes so teach both explicitly. Most writing in English is in lower case letters, so most phonics work is with lower case letters.

Oral blending: Providing all the sounds in order helps to develop the child's 'ear' to hear,
The full English alphabetic code is very complex. It helps to exemplify the letter shapes and focus sounds in key pictures and their printed words such as 'apple' as an aid to memory. special names and places and at the beginning of the first word of written sentences.

Say the sounds: To see the letters (and letter groups) and say their sounds in automatic response is an essential sub-skill of reading (decoding). The next step is to sound out and blend the sounds from left to right of the printed word to hear, or discern, the word. Constantly model how to point under each letter (or letter group) as you say each sound longer. te able to decode like this very quickly whilst others will take much longer. Remember to say the sound $/ \mathbf{a} /$ in response to the capital letter $\mathbf{A}$, not the letter name Learn letter names (ay, bee, see, dee) through singing an alphabet song - not when teaching phonics for reading and spelling. Play with letter tiles/cards to build simple words.

Language play: Chanting and singing with rhythm, rhyme (words that sound the same at

Phonemic awareness: Pictures generate spoken words to enable phoneme-level activities in readiness for spelling. Say the words as slowly and naturally as possible and, at first, model how to identify the first sound of these words. Later, model how to identify all the sounds from beginning to end of the words. This is oral segmenting and a sub-skill of the full spelling skill (encoding).

Letter formation and handwriting: Forming the letter shapes whilst saying the sounds supports reading, spelling and writing processes.

Pencil hold: Teach and support the child to hold an ordinary-sized pencil correctly with the tripod grip. For example, say, "Let me help you to hold your pencil. Put your froggy legs [thumb and forefinger] on the bottom of the painted part of the pencil [not on the cone-shaped end part] with the pencil across the frog's back [back of the hand], then put the log under the frog for him to sit on. Well done!" [middle finger supporting the pencil to complete the tripod grip]. Repeat in a kindly way as often as necessary. marks indicat thet word. This is a sub-skill of decoding for reading. The letters in slash You can use any speech sounds for this activity - not just the sounds featured in this book.

## We are learning the sound /a/ and its letter shapes.



This is the capital letter. It is code for the sound /a/ as in Anna. This is the lower case letter. It is code for the sound /a/ as in apple.


Anna has an apple.
Anna's apple is not green.
Anna had an apple.
Now it's nowhere to be seen!

What colour is Anna's apple? What do you think happened to Anna's apple?

Listen to the rhyme. Let's say it together.


Finger-trace the letter shapes from the red dots and say the sound $/ a /$.


Say /a/ as in apple.
(s)

Say/a/ when you point under its letter shapes.


Listen for the sound $/ a /$ at the beginning of these picture-words: ants, anthill, arrow
Let's think of more words beginning with the sound $/ a /$.
Let me help you to hold your pencil with 'froggy legs'.
Now you can draw a picture in the space.

## We are learning the sound $/ b /$ and its letter shapes.



This is the capital letter. It is code for the sound /b/ as in Ben.
This is the lower case letter. It is code for the sound /b/as in bat.


Ben likes lots of outdoor games, football, tennis, this and that.
Cricket is his best game though.
He loves his ball and his cricket bat.

What is your favourite game? Why do you enjoy playing it?

Listen to the rhyme. Let's say it together.


Finger-trace the letter shapes from the red dots and say the sound $/ \mathrm{b} /$.
 bat

Say/b/ as in bat.


Say the sounds when you point under their letter shapes.


Listen for the sound $/ b /$ at the beginning of these picture-words: ball, bag
Let's think of more words beginning with the sound /b/.
Let me help you to hold your pencil with 'froggy legs'.
Now you can draw a picture in the space.

## We are learning the sound $/ k /$ and its letter shapes.



This is the capital letter. It is code for the sound /k/as in Carol. This is the lower case letter. It is code for the sound $/ k /$ as in cat.


## Carol

Carol's cat is black and white, its favourite food is fish.
Carol feeds it every night from its favourite yellow dish.

How does Carol care for her cat? Think of a name for Carol's cat.

Listen to the rhyme. Let's say it together.


Finger-trace the letter shapes from the red dots and say the sound $/ \mathrm{k} /$.

Listen for the sound $/ k /$ at the beginning of these picture-words: camel, crab
Let's think of more words beginning with the sound $/ \mathrm{k} /$.
Let me help you to hold your pencil with 'froggy legs'.
Now you can draw a picture in the space.


Say /k/ as in cat.


Say the sounds when you point under their letter shapes.


## We are learning the sound / $\mathrm{d} /$ and its letter shapes.



This is the capital letter. It is code for the sound / $\mathrm{d} /$ as in David. This is the lower case letter. It is code for the sound/d/as in dig.


Dan's dad, David, dug down deep. Dig, dig, dig, dig, dig.
He planted dahlias in a row so neat that soon grew very big, big, big.

Have you ever planted anything?

Listen to the rhyme. Let's say it together.


Finger-trace the letter shapes from the red dots and say the sound/d/.


Say/d/ as in dig.

## D d d a A b d a B b d C cab dad

Say the sounds when you point under their letter shapes.
Can you hear some words from the sounds?


Say each sound then run your finger under from left to right as you say the word: "/k/ |a| /b/ cab"


Listen for the sound /d/ in the picture-words: dolls, door Think of more words beginning with the sound / $\mathrm{d} /$.

## We are learning the sound /e/ and its letter shapes.



This is the capital letter. It is code for the sound /e/ as in Elsa.
This is the lower case letter. It is code for the sound /e/ as in egg


## Elsa

Elsa found a brown speckled egg just laid by her brown speckled hen. I'll have that egg for breakfast, she said.

Tomorrow, if it's okay with you, I'll have the same breakfast again.

What do you like to eat for breakfast?
Listen to the rhyme. Let's say it together.


Finger-trace the letter shapes from the red dots and say the sound $/ e \mid$.


Say le/ as in egg.


Say the sounds when you point under their letter shapes. Can you hear some words from the sounds?


Listen for the sound /e/ in the picture-words: elephant, engine Think of more words beginning with the sound /e/.

Let's talk about what's happening in the picture.


Next, what can we find in the picture beginning with the sounds $|a|,|b|,|k|,|d|$ and $|e|$ ?

We are learning the sound $/ f /$ and its letter shapes.


This is the capital letter. It is code for the sound /f/ as in Fred.
This is the lower case letter. It is code for the sound $/ f /$ as in feathers.


## Fred

A feather floated from the sky.
Fred caught it as it floated by.
He found another at the foot of a tree.
Then another caught his eye and that made three.
Have you ever found a feather floating in the air? Make a picture using feathers.

Listen to the rhyme. Let's say it together.


Finger-trace the letter shapes from the red dots and say the sound $/ f /$.


Say /f/ as in feathers.


Say the sounds when you point under their letter shapes. Can you hear some words from the sounds?


Listen for the sound $/ f /$ in the picture-words: fish, flower Think of more words beginning with the sound $/ f /$.

## We are learning the sound $/ g /$ and its letter shapes.



This is the capital letter. It is code for the sound /g/ as in Gabby. This is the lower case letter. It is code for the sound $/ \mathrm{g} /$ as in girl.


## Gabby and Grandma

Grandma needs her glasses on as she cannot see that well.
"Who's that little girl nearby? It's hard for me to tell!"

Does someone in your family need to wear glasses? How do sunglasses help us?

Listen to the rhyme. Let's say it together.


Finger-trace the letter shapes from the red dots and say the sound $/ \mathrm{g} /$.


Say/g/as in girl.


Say the sounds when you point under their letter shapes.
Can you hear some words from the sounds?


Listen for the sound $/ \mathrm{g} /$ in the picture-words: glasses, goat Think of more words beginning with the sound $/ \mathrm{g} /$.

## We are learning the sound $/ \mathrm{h} /$ and its letter shapes.



This is the capital letter. It is code for the sound /h/ as in Harry. This is the lower case letter. It is code for the sound /h/as in hat


## Harry

Hats are useful in the sun and useful in bad weather. Hats are also lots of fun when you wear them with a feather!

Can you describe a hat for a sunny day and a different hat for a rainy day?

Listen to the rhyme. Let's say it together.


Finger-trace the letter shapes from the red dots and say the sound $/ \mathrm{h} /$.


Say/h/ as in hat.

## H h he F f a b G $g$ had bed

Say the sounds when you point under their letter shapes.
Can you hear some words from the sounds?


Listen for the sound / $\mathbf{h} /$ in the picture-words: hen, hands Think of more words beginning with the sound $/ \mathrm{h} /$ /.

## We are learning the sound /i/ and its letter shapes.



This is the capital letter. It is code for the sound /i/ as in Ingrid.
This is the lower case letter. It is code for the sound /i/ as in insect.


## Ingrid

An insect has more legs than me.
I'll count them, let me see.
There's three on that side, then three more.
That's six I make it - three add three.

An insect always has six legs.
Can you find and name some different insects?
Listen to the rhyme. Let's say it together.


Finger-trace the letter shapes from the red dots and say the sound $/ i /$.

insect
Say /i/ as in insect.


Say the sounds when you point under their letter shapes.
Can you hear some words from the sounds?


Listen for the sound /i/ in the picture-words: instrument (trumpet), ink. Think of more words beginning with the sound $/ i /$.

## We are learning the sound $/ \mathrm{j} /$ and its letter shapes.



This is the capital letter. It is code for the sound $/ \mathbf{j} /$ as in Janet.
This is the lower case letter. It is code for the sound $/ \mathbf{j} /$ as in $\mathbf{j u g}$.


## Janet

Playing games is thirsty work, so Janet needs a drink.
Mother made some juice for her. It's in a jug just by the sink.

When you are thirsty, what is your favourite drink?

Listen to the rhyme. Let's say it together.


Finger-trace the letter shapes from the red dots and say the sound $/ \mathrm{j} /$

Say /j/ as in jug.

Say the sounds when you point under their letter shapes. Can you hear some words from the sounds?


Listen for the sound /j/ in the picture-words: jam, jungle Think of more words beginning with the sound $/ \mathrm{j} /$.


Let's talk about what's happening in the picture.


Next, what can we find in the picture beginning with the sounds $|f|,|g|,|h|,|i|$ and $|j|$ ?

## We are learning the sound $/ k /$ and its letter shapes.



This is the capital letter. It is code for the sound $/ \mathbf{k} /$ as in Kazim. This is the lower case letter. It is code for the sound $/ k /$ as in kit.


## Kazim

Too many tools - a little box, it's hard to make them fit.
I'll have to pack them neatly in my mechanics kit.

Can you think of different kinds of kit? Have you got a kit?

Listen to the rhyme. Let's say it together.


Finger-trace the letter shapes from the red dots and say the sound $/ \mathrm{k} /$

kit
Say $/ \mathbf{k} /$ as in kit.


Say the sounds when you point under their letter shapes.
Can you hear some words from the sounds?


Listen for the sound $/ k /$ in the picture-words: key, kettle Think of more words beginning with the sound $/ k /$.

## We are learning the sound /L/ and its letter shapes.



This is the capital letter. It is code for the sound /L/ as in Lilly.
This is the lower case letter. It is code for the sound /L/ as in ladder.


## Lilly

Grandma likes a lemon tea with lemons from our lemon tree. I'll need my ladder, the fruit's too high. I'll get a few more for a lemon pie.

Have you ever climbed a ladder? Have you ever tasted a lemon?

Listen to the rhyme. Let's say it together.


Finger-trace the letter shapes from the red dots and say the sound /L/.


Say /// as in Iadder.


Say the sounds when you point under their letter shapes.
Can you hear some words from the sounds?


Listen for the sound /// in the picture-words: lamp, leaf Think of more words beginning with the sound $/ \mathrm{L} /$.

## We are learning the sound $/ \mathrm{m} /$ and its letter shapes.



This is the capital letter. It is code for the sound $/ \mathrm{m} /$ as in Morris. This is the lower case letter. It is code for the sound /m/ as in map.


## Morris

To find our way on holiday, we always take a map. We need to know just where we are or Mum 'gets in a flap'!

Can you draw a map of where you live?

Listen to the rhyme. Let's say it together.


map
Say $/ \mathrm{m} /$ as in map.


Say the sounds when you point under their letter shapes. Can you hear some words from the sounds?


Listen for the sound / $\mathrm{m} /$ in the picture-words: monkey, moths Think of more words beginning with the sound $/ \mathrm{m} /$.

Finger-trace the letter shapes from the red dots and say the sound $/ \mathrm{m} /$.

## We are learning the sound $/ \mathrm{n} /$ and its letter shapes.



This is the capital letter. It is code for the sound /n/ as in Nelly. This is the lower case letter. It is code for the sound /n/ as in net.


Basketball and netball are very much the same. You throw a ball into a net to try and win the game.

Have you played a game with a ball and a net?

Listen to the rhyme. Let's say it together.


Finger-trace the letter shapes from the red dots and say the sound $/ \mathrm{n} /$.


Say /n/ as in net.


Say the sounds when you point under their letter shapes.
Can you hear some words from the sounds?


Listen for the sound / $\mathbf{n} /$ in the picture-words: nest, nurse Think of more words beginning with the sound $/ \mathrm{n} /$.

## We are learning the sound $/ 0 /$ and its letter shapes.



This is the capital letter. It is code for the sound /o/ as in Oliver.
This is the lower case letter. It is code for the sound /o/ as in orange.


Eating oranges can be fun.
Do they remind you of the sun?
Be careful though, I'll tell you why.
If you squeeze them when you peel them,
juice squirts in your eye!
Have you ever peeled an orange?
Listen to the rhyme. Let's say it together.


Finger-trace the letter shapes from the red dots and say the sound /o/.


Say $/ 0 /$ as in orange.

## 0 o oc c <br> m b k N n <br> i <br> 9

Say the sounds when you point under their letter shapes. Can you hear some words from the sounds?


Listen for the sound /o/ in the picture-words: octopus, ostrich Think of more words beginning with the sound $/ 0 /$.

Let's talk about what's happening in the picture.


Next, what can we find in the picture beginning with the sounds $/ \mathrm{k} /, I I,|\mathrm{~m} /|$,$\mathrm{n} / and / \mathrm{l} /$ ?

## We are learning the sound $/ \mathrm{p} /$ and its letter shapes.



This is the capital letter. It is code for the sound / $\mathbf{p} /$ as in $\mathbf{P a t}$.
This is the lower case letter. It is code for the sound /p/ as in pan.


## Pat

Always take care when cooking food. An adult must be with you.
Though plastic food is not so good, pretending will not harm you!

Draw a picture of your favourite food that's cooked in a pan.

Listen to the rhyme. Let's say it together.


Finger-trace the letter shapes from the red dots and say the sound /p/.


Say/p/ as in pan.


Say the sounds when you point under their letter shapes.
Can you hear some words from the sounds?


Listen for the sound /p/ in the picture-words: pen, patch Think of more words beginning with the sound /p/.

## We are learning the sound $/ \mathrm{kw} /$ and its letter shapes.



Qu together are code for the sound /kw/ as in Queen Ann.
The lower case letters qu are code for the sound /kw/ as in queen.


## Queen Ann

Queen Ann has a problem.
She has too many bags.
She can't decide which one to use,
"So I need a new one now!" she nags.
Do you think the queen needs a new bag?

Listen to the rhyme. Let's say it together.


Finger-trace the letter groups from the red dots and say the sound $/ \mathrm{kw} /$.


Say/kw/ as in queen.

## Qu qu b d O o g m P p e j quick quack

Say the sounds when you point under their letter shapes.
Can you hear some words from the sounds?


Listen for the sound /kw/ in the picture-words: quilt, quarter Think of more words beginning with the sound $/ \mathrm{kw} /$.

## We are learning the sound $/ r /$ and its letter shapes.



This is the capital letter. It is code for the sound /r/ as in Mr. Rat. This is the lower case letter. It is code for the sound $/ \mathbf{r} /$ as in rat.


## Mr. Rat runs on the rug.

"I'll race you to the red rug," said Mr. Rat. "Okay with me," replied Mr. Cat.
"And if I win, you won't be mad?"
"No way," said Mr. Cat, "just a little sad."
Do you like to run races?

Listen to the rhyme. Let's say it together.


Finger-trace the letter shapes from the red dots and say the sound $/ \mathrm{r} /$.


Say/r/ as in rat.


Say the sounds when you point under their letter shapes. Can you hear some words from the sounds?


Listen for the sound /r/ in the picture-words: rope, ring Think of more words beginning with the sound $/ \mathrm{r} /$.

## We are learning the sound /s/ and its letter shapes.



This is the capital letter. It is code for the sound /s/ as in Sid.
This is the lower case letter. It is code for the sound /s/ as in snake.


## Sid is a snake.

Sid the slippery snake was still. He didn't want to flinch.
He watched the stranger by the ladder.
But it hadn't moved an inch!

Draw a snakes and ladders game.

Listen to the rhyme. Let's say it together.


Finger-trace the letter shapes from the red dots and say the sound /s/.


Say/s/ as in snake.

# $S$ s ci Qu qu e j $R \quad r \quad f \quad k$ sad sob 

Say the sounds when you point under their letter shapes. Can you hear some words from the sounds?


Listen for the sound/s/ in the picture-words: skip, sun Think of more words beginning with the sound /s/.

We are learning the sound $/ t /$ and its letter shapes.


This is the capital letter. It is code for the sound /t/ as in Tom.
This is the lower case letter. It is code for the sound /t/ as in teddy.


My teddy is my very best friend.
I've known him all my life.
When I grow up to be a man,
I'll share him with my wife.
Have you got a favourite toy?
If so, what do you like best about your toy?
Listen to the rhyme. Let's say it together.


Finger-trace the letter shapes from the red dots and say the sound $/ \mathrm{t} /$.


Say/t/ as in teddy.


Say the sounds when you point under their letter shapes.
Can you hear some words from the sounds?


Listen for the sound / $\mathbf{t}$ / in the picture-words: table, trees Think of more words beginning with the sound $/ \mathrm{t} /$.

Let's talk about what's happening in the picture.


Next, what can we find in the picture beginning with the sounds $|\mathrm{p}|,|\mathrm{kw} /,|\mathrm{r}||$,$\mathrm{s} / and / \mathrm{t} /$ ?

## We are learning the sound /u/ and its letter shapes.



This is the capital letter. It is code for the sound /u/ as in Umber.
This is the lower case letter. It is code for the sound /u/ as in umbrella.


Umber bought her blue umbrella from the downtown market seller. She wanted one in a shade of pink. But blue looks nice - what do you think?

What colour umbrella would you like best?

Listen to the rhyme. Let's say it together.


Finger-trace the letter shapes from the red dots and say the sound $/ u /$.


Say/u/ as in umbrella.


Say the sounds when you point under their letter shapes. Can you hear some words from the sounds?


Listen for the sound /u/ in the picture-words: upside down, ugly Think of more words beginning with the sound $/ \mathrm{u} /$.

## We are learning the sound /v/ and its letter shapes.



This is the capital letter. It is code for the sound /v/ as in Vinita. This is the lower case letter. It is code for the sound /v/ as in violin.


## Val

Violins are tricky things to get to make a sound.
You rub a bow across its strings. A 'fiddle', I have found...!

What musical instrument would you like to play?

Listen to the rhyme. Let's say it together.


Finger-trace the letter shapes from the red dots and say the sound $/ \mathbf{v} /$.


Say /v/ as in violin.


Say the sounds when you point under their letter shapes.
Can you hear some words from the sounds?


Listen for the sound /v/ in the picture-words: vase, vegetables Think of more words beginning with the sound $/ \mathrm{v} /$.

We are learning the sound $/ \mathrm{w} /$ and its letter shapes.


This is the capital letter. It is code for the sound /w/ as in Will.
This is the lower case letter. It is code for the sound /w/ as in web.


## Will

> A spider's web is like a net, but can be hard to see. Mrs. Spider's caught a fly. She's having him for tea!

How does a spider's web catch insects?

Listen to the rhyme. Let's say it together.


Finger-trace the letter shapes from the red dots and say the sound $/ \mathrm{w} /$.


Say /w/ as in web.

## W w r j U u g p $V$ v $f q u$ wet swim

Say the sounds when you point under their letter shapes. Can you hear some words from the sounds?


Listen for the sound /w/ in the picture-words: worm, watch Think of more words beginning with the sound $/ \mathbf{w} /$.

## We are learning the sound $/ \mathrm{ks} /$ and its letter shapes.



This is the capital letter. It is code for the sound $/ \mathrm{ks} /$ as in BOX.
This is the lower case letter. It is code for the sound $/ \mathrm{ks} /$ as in fox.


## A VIXEN AND SIX CUBS IN A BOX

Words don't begin with the sound /ks/, but learning /ks/ is not hard. Just think of the vixen, Mrs. Fox, $\mid \mathrm{f} / \mathrm{lo} / \mathrm{lks} /$, who kept her six cubs in a box made of card.

Did you know that a female fox is called a vixen? What do we call baby foxes?

Listen to the rhyme. Let's say it together.


Finger-trace the letter shapes from the red dots and say the sound /ks/.

fox
Say/ks/ as in fox.

$$
\begin{array}{llll}
X & x & k & o \\
V & v & s & n \\
W & w & u & t \\
\text { mix it } & f i x
\end{array}
$$

Say the sounds when you point under their letter shapes.
Can you hear some words from the sounds?


Listen for the sound /ks/ in the picture-words: taxi, boxes Think of more words which include the $/ \mathbf{k s} /$ sound.

## We are learning the sound $/ y /$ and its letter shapes.



This is the capital letter. It is code for the sound $/ \mathbf{y} /$ as in $Y$ ameen.
This is the lower case letter. It is code for the sound $/ y /$ as in yawn.

"If you are yawning all the time," my Granny always said,
"You need some nice fresh air, you'll find, or you're tired and it's time for bed!"

What time do you go to bed?

Listen to the rhyme. Let's say it together.


Finger-trace the letter shapes from the red dots and say the sound $/ \mathrm{y} /$.


Say/y/ as in yawn.


Say the sounds when you point under their letter shapes.
Can you hear some words from the sounds?


Listen for the sound /y/ in the picture-words: yak, yacht Think of more words beginning with the sound $/ \mathrm{y} /$.

We are learning the sound $/ z /$ and its letter shapes.


This is the capital letter. It is code for the sound $/ \mathbf{z} /$ as in Zeb.
This is the lower case letter. It is code for the sound $/ \mathbf{z} /$ as in zebra.


A zebra is a splendid creature. It's hard to miss of course.
The patterns on its coat are a feature. It looks like a stripey horse!

Can you draw a zebra or two?

Listen to the rhyme. Let's say it together.


Finger-trace the letter shapes from the red dots and say the sound $\mid z /$.


Say $/ z /$ as in zebra.

$$
\begin{array}{llll}
Z & z & p & q u \\
X & x & r & v \\
Y & y & 0 & g \\
\text { zip } & \text { zigzag }
\end{array}
$$

Say the sounds when you point under their letter shapes. Can you hear some words from the sounds?


Listen for the sound /z/ in the picture-words: zip, zigzag Think of more words beginning with the sound $\mid z /$.

Let's talk about what's happening in the picture.


Next, what can we find in the picture with the sounds $|u|,|v /,|w|,|k s|,|y|$ and $| z \mid$ ?

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support@phonicsinternational.com
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## Phonics and Talk Time

The Phonics and Talk Time Books 1 and $\mathbf{2}$ introduce the pre-school child (3+years) to the upper and lower case letter shapes of the alphabet linked to their smallest sounds of speech (phonemes). The letter-sound links of the alphabetic code can be used to introduce early reading, spelling and writing. Guidance is provided for the adult throughout the multi-skills activities pages - including for the essential 'phonemic awareness' activities of oral blending (a sub-skill of reading) and oral segmenting (a sub-skill of spelling).

Activities are provided to tune children's ear into hearing the first sound of spoken words, developing to isolating all the sounds from beginning to end of spoken words to enable early spelling. Becoming familiar with not only letter shapes but also the letter formation linked to the sounds helps to embed the skills of reading, spelling and handwriting.

The content of the books is systematic and cumulative and includes the early application of seeing the letters and saying their sounds to enable all-through-the-word 'sounding out and blending' (decoding) for word-level reading. In Book 2, word-level spelling is introduced.

The Phonics and Talk Time Books $\mathbf{1}$ and $\mathbf{2}$ provide a good foundation for the more advanced phonics teaching and learning as provided for in Debbie Hepplewhite's Systematic Synthetic Phonics 9-book series (4+ years) No Nonsense Phonics Skills published by Raintree, see https://raintree.co.uk.

For additional free online resources and a full online phonics programme for all ages (Phonics International), plus an advisory message forum and training information, see https://phonicsinternational.com .


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