SOUND WAYES LITERACY

NSW EARLY STAGE 1 SYLLABUS MATCH

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Sound Waves Literacy Components

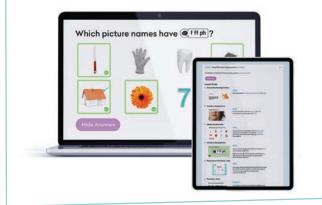
The Sound Waves Literacy program (F–6) consists of online teaching resources, Student Books, Decodable Readers and extra resources.

Use this document to understand how Sound Waves Foundation comprehensively meets the outcomes and content for Phonological Awareness, Phonic Knowledge, Spelling, Print Conventions and Reading Fluency in the NSW Early Stage 1 Syllabus.

Additionally, refer to this document to see how Sound Waves Foundation aligns with the suggested NSW Early Stage 1 instructional sequence for grapheme-phoneme correspondences.

Sound Waves Literacy Online

Sound Waves Literacy Online is home to all your teaching resources. These include lesson guides, slideshows (featuring videos and interactive tools), projectable Decodable Readers, termly assessments and remediation resources.



Decodable Readers

The **Decodable Readers** provide Foundation and Year 1 students with targeted reading practice. The books follow the same sequence of phoneme–grapheme relationships taught in the lessons.

The Decodable Readers are available in three levels of difficulty: Support, Core and Extended.



Student Books

Student Book activities provide students with immediate consolidation and practice of the knowledge and skills taught in the **Sound Waves Literacy Online** lessons.



Extra resources

A variety of extra resources, such as charts and cards, is available to provide ongoing support for students' reading and spelling.



Outcome	С	ontent	Sound Waves Foundation
PHONOLOGICAL AWARENESS ENE-PHOAW-01: identifies, blends, segments and manipulates phonological units in spoken words as a strategy for reading and creating texts.	Words	repeat words and phrases complete familiar spoken phrases in texts, including chants, rhymes, songs and poems segment a spoken sentence of 3 to 5 words into separate spoken words	Information coming soon The Foundation program is being updated for 2025. This document will be re-issued in September with details on how and where this content description is covered in the updated program.
	Syllables	orally blend and segment syllables in words comprising up to 3 syllables blend onset and rime to say a one- syllable word	Information coming soon The Foundation program is being updated for 2025. This document will be re-issued in September with details on how and where this content description is covered in the updated program.
	Phonemes	provide a word when given a starting phoneme consistently say the first phoneme of a spoken one- syllable word	Information coming soon The Foundation program is being updated for 2025. This document will be re-issued in September with details on how and where this content description is covered in the updated program.
		listen to up to 4 words, indicate those that start with the same phoneme and say other words that start with that phoneme	
		orally blend up to 4 phonemes together to make a one-syllable spoken word	
		orally segment one-syllable words comprised of up to 4 phonemes into separate phonemes	

Outcome	Co	ontent	Sound Waves Foundation
PHONOLOGICAL AWARENESS ENE-PHOAW-01: identifies, blends, segments and manipulates phonological units in spoken words as a strategy for reading and creating texts. (continued)	Phonemes (continued)	identify the number of phonemes that make up a spoken one-syllable word comprising fewer than 4 phonemes identify the first, middle and final phonemes in a one-syllable word identify the difference between a voiced phoneme and an unvoiced phoneme blend aloud all phonemes when asked to delete, add or substitute an initial phoneme blend aloud all phonemes when asked to delete, add or substitute a final phoneme blend aloud all phonemes when asked to substitute a final phoneme	Information coming soon The Foundation program is being updated for 2025. This document will be re-issued in September with details on how and where this content description is covered in the updated program.

Outcome	C	ontent	Sound Waves Foundation
PHONIC KNOWLEDGE ENE-PHOKW-01: uses single-letter grapheme- phoneme correspondences and common digraphs to decode and encode words when reading and creating texts.	Single-letter graphemes	match a single- letter grapheme with a phoneme say the most common phoneme for single-letter graphemes (graphs) blend single- letter grapheme- phoneme correspondences to decode VC and CVC words, and apply this knowledge when reading, including decodable texts segment and encode single- letter VC and CVC words, and apply this knowledge when writing words and creating texts	Lesson 1: • Term 1, Week 6: m for (m, a for (m) • Term 1, Week 7: t for (m) s for (m) • Term 2, Week 1: f for (m) n for (m) • Term 2, Week 2: p for (m) o for (m) • Term 2, Week 3: r for (m) g for (m) • Term 2, Week 4: e for (m) h for (m) • Term 2, Week 4: e for (m) h for (m) • Term 2, Week 5: k, c for (m) h for (m) • Term 2, Week 5: u for (m) h for (m) • Term 3, Week 4: s for (m) for (m) • Term 3, Week 4: s for (m) for (m) • Term 3, Week 4: s for (m) for (m) • Term 3, Week 4: s for (m) for (m) • Term 4, Week 5: q for (m) for (m) • Term 4, Week 1: e for (m) for (m) • Term 4, Week 2: o for (m) for (m) • Term 4, Week 3: a for (m) • Term 4, Week 4: u for (m) • Fold-up book d • Fold-up book n • Fold-up book n • Fold-up book n • Fold-up book n • Book 2 g (support and core) • Book 3 e (support and core) • Book 5 k (support and core) • Book 5 k (support and core) • Book 6 c (support and core) • Book 7 u (support and core) • Book 11 (support and core) • Book 11 (support and core) • Book 12 v (support and core) • Book 12 v (support and core) • Book 13 w (support and core) • Book 14 (support and core) • Book 12 v (support and core) • Book 12 v (support and core) • Book 12 v (support and core) • Book 13 w (support and core) • Book 14 z (support and core) • Book 22 g u (support and core) • Book 12 v (support and core) • Book 22 g u (support

Outcome	Co	ontent	Sound Waves Foundation
PHONIC KNOWLEDGE ENE-PHOKW-01: uses single-letter grapheme- phoneme correspondences and common digraphs to decode and encode words when reading and creating texts. (continued)	Single-letter graphemes (continued)	blend common single-letter grapheme- phoneme correspondences to read CCVC and CVCC words, and apply this when reading texts, including decodable texts segment common, single-letter grapheme- phoneme correspondences to encode CCVC and CVCC words	Lesson 1: • Term 3, Week 5: x for (keekx) (sex) q u for (keeqex) (ww) Lesson 2: • Term 3, Week 4: Suffix s (plurals) Decodable Readers: • Book 1 (extended) • Book 2 g (extended) • Book 3 e (extended) • Book 3 e (extended) • Book 5 k (extended) • Book 6 c (extended) • Book 6 b (extended) • Book 7 u (extended) • Book 8 b (extended) • Book 10 j (extended) • Book 11 y (extended) • Book 12 v (extended) • Book 12 v (extended) • Book 14 z (extended) • Book 15 ck (extended) • Book 15 ck (extended) • Book 16 ng (extended) • Book 17 ss (extended) • Book 17 ss (extended) • Book 20 zz, s (extended) • Book 20 zz, s (extended) • Book 21 w (extended) • Book 22 q, u (extended) • Book 20 zz, s (extended) • Book 20 zz, s (extended) • Book 21 k (extended) • Book 22 th (extended) • Book 22 th (extended) • Book 23 th (extended) • Book 24 sh (extended) • Book 25 th (extended) • Book 25 th (extended) • Book 30 oa, o_e, o (extended) • Book 30 oa, o_e, o (extended) • Book 31 ar, a (extended) • Book 31 ar, a (extended) • Book 32 ir, ur (extended) • Book 32 ir, ur (extended) • Book 33 or, a (extended) • Book 31 ar, a (extended) • Book 32 or, (extended

Outcome	Co	ontent	Sound Waves Foundation
PHONIC KNOWLEDGE ENE-PHOKW-01: uses single-letter grapheme- phoneme correspondences and common digraphs to decode and encode words when reading and creating texts. (continued)	Digraphs	decode and blend words containing consonant digraphs and apply this when reading texts, including decodable texts segment and encode CVC words containing consonant digraphs	Lesson 1: • Term 3, Week 2: ck for (k cd), ng for (ng) • Term 3, Week 3: ss for (ss), ff for (ff) • Term 3, Week 4: II for (fi), zz for (ff) • Term 3, Week 6: ch for (fn), sh for (ff) • Term 3, Week 7: th for (fn), th for (ff) Decodable Readers: • Book 15 ck (support, core and extended) • Book 16 ng (support, core and extended) • Book 17 ss (support, core and extended) • Book 18 ff (support, core and extended) • Book 20 zz, s (support, core and extended) • Book 20 zz, s (support, core and extended) • Book 23 ch (support, core and extended) • Book 24 sh (support, core and extended) • Book 25 th (support, core and extended)
		decode words containing split digraphs and vowel digraphs experiment with encoding high- frequency words containing split digraphs and vowel digraphs	Lesson 1: • Term 3, Week 8: ai, ay, a_e for @ ai y a.e • Term 4, Week 1: ee, ea for @ ac.eo ar for @ ar • Term 4, Week 2: oa, o_e for @ ac.eo ar for @ ar • Term 4, Week 3: ir, ur for @ ru or for @ ar • Term 4, Week 4: oo for @ ar oo for @ ar • Term 4, Week 5: ou, ow for @ ar oo for @ ar • Term 4, Week 5: ou, ow for @ ar oo for @ ar • Term 4, Week 7: er for @ ar Decodable Readers: • Book 27.1 ai (support) • Book 27.2 ay (support) • Book 27.3 a_e (support) • Book 27.3 a_e (support) • Book 28.3 ea (support) • Book 28.3 ea (support) • Book 28.4 ee (support) • Book 28.6 ee, e, ea (core and extended) • Book 29.1 i_e (support) • Book 29 i_e, y (core and extended) • Book 30.1 oa (support) • Book 30.2 o_e (support) • Book 30 aa, o_e, o (core and extended) • Book 31 ar, a (support ar, core ar and extended) • Book 32 ir, ur (support, core and extended) • Book 32 or, a (support, core and extended) • Book 33 or, a (support, core and extended) • Book 34 oo, u (support, core and extended) • Book 35 oo (support, core and extended) • Book 36 ou, ow (support, core and extended) • Book 37 oy (support, core and extended) • Book 36 ou, ow (support, core and extended) • Book 37 oy (support, core and extended) • Book 36 ou, ow (support, core and extended) • Book 37 oy (support, core and extended) • Book 37 oy (support, core and extended) • Book 37 oy (support, core and extended) • Book 40 er (support, core and extended)

Outcome	Co	ontent	Sound Waves Foundation
SPELLING ENE-SPELL-01: applies phonological, orthographic and morphological generalisations and strategies to spell taught familiar and high-frequency words when creating texts.	Integrated spelling components	combine phonological, phonic, orthographic and morphemic knowledge to spell taught high- frequency irregular words comprising up to 3 phonemes	Special Words: • Term 2, Week 1: <i>I</i> , <i>a</i> • Term 2, Week 2: <i>is</i> , <i>off</i> • Term 2, Week 4: <i>has</i> • Term 2, Week 5: <i>the</i> , <i>my</i> • Term 2, Week 5: <i>the</i> , <i>my</i> • Term 2, Week 7: <i>look</i> , <i>he</i> , <i>she</i> • Term 2, Week 7: <i>look</i> , <i>he</i> , <i>she</i> • Term 3, Week 7: <i>look</i> , <i>he</i> , <i>she</i> • Term 3, Week 1: <i>was</i> , <i>his</i> • Term 3, Week 2: <i>we</i> , <i>are</i> • Term 3, Week 2: <i>we</i> , <i>are</i> • Term 3, Week 3: <i>see</i> , <i>go</i> • Term 3, Week 3: <i>see</i> , <i>go</i> • Term 3, Week 6: <i>for</i> , <i>of</i> • Term 3, Week 7: <i>there</i> • Term 4, Week 8: <i>come</i> , <i>some</i> , <i>they</i> • Term 4, Week 1: <i>one</i> • Term 4, Week 2: <i>goes</i> • Term 4, Week 2: <i>goes</i> • Term 4, Week 3: <i>her</i> , <i>were</i> , <i>four</i> , <i>your</i> • Term 4, Week 5: <i>house</i> , <i>said</i> • Term 4, Week 6: <i>here</i> , <i>where</i> Note: Special Words are high-frequency words with unusual spellings (e.g. <i>the</i>) or words containing phoneme–grapheme correspondences not yet introduced in the sequence.
	Phonological component	segment single- syllable words into phonemes as a strategy for spelling segment multisyllabic words into syllables and phonemes as a strategy for spelling	All spelling tasks in Terms 1–4, Lessons 1 and 2, including: • Model writing the Focus Words • Complete the Student Book activities in Lesson 1 • Focus Concepts in Lesson 2 • Creative Composing in Extra Games & Activities Lesson 1: • Term 4, Week 7: er for (I) er
	Orthographic component	spell their own name	Name Sounds Elimination in Extra Games & Activities: • Term 1, Week 6: m for m • Term 2, Week 6: u for u • Term 2, Week 7: I for u • Term 2, Week 7: I for u Whose Name? in Extra Games & Activities: • Term 3, Week 5: x for k c dk x s s x Note: These games help students to identify the phonemes in their names.
		know that the digraphs zz, ss, ll, ff and ck do not usually start a word in Standard Australian English	Lesson 1: • Term 3, Week 2: ck for kcd • Term 3, Week 3: ss for css , ff for cfff • Term 3, Week 4: II for CIII , zz for (ff

Outcome	Co	ontent	Sound Waves Foundation
SPELLING ENE-SPELL-01: applies phonological, orthographic and	Orthographic component (continued)	know that words do not usually end with the letter v, and that ve is commonly used	Lessons 1 and 2: • Term 2, Week 8: v for () , Special Word <i>have</i>
morphological generalisations and strategies to spell taught familiar and high-frequency words when creating texts. (continued)		experiment with some vowel digraphs and split digraphs to spell taught high- frequency words and/or personally significant words	Lesson 1: • Term 3, Week 8: ai, ay, a_e for @aioya.e • Term 4, Week 1: ee, ea for @eeea, i_e for @iey • Term 4, Week 2: oa, o_e for @aa.eo, ar for @ara • Term 4, Week 3: ir, ur for @iru, or for @aa • Term 4, Week 4: oo for @ou, oo for @oo • Term 4, Week 5: ou, ow for @ou ov for @c • Term 4, Week 5: ou, ow for @ou ov for @c
	Morphological component	add the plural- marking suffix (s) to base nouns that require no change when suffixed	Lesson 2: • Term 3, Week 4: Suffix s (plurals)
		experiment with the tense-marking suffixes to spell familiar base verbs	Students are explicitly taught tense-marking suffixes from Year 1 onwards.
		spell high- frequency compound words and homophones comprising taught graphemes	Students are explicitly taught compound words from Year 1 onwards. Students are taught several Focus Words and Special Words in <i>Sound Waves Foundation</i> that are homophones including: <i>to/too/two, for/four, hear/here</i> and <i>dear/deer</i> . Students are explicitly taught homophones from Year 1 onwards.

Outcome	Co	ontent	Sound Waves Foundation
PRINT CONVENTIONS ENE-PRINT-01:	Features of print	understand that written Standard Australian English uses letters to	Modelled and Shared Reading in Lesson 1 in Terms 1–4: • Projectable Introductory Decodable Readers: Fold-up books d , f , n , p , o
tracks written text from left to right		represent sounds	 Projectable Decodable Readers: Books 1–40 (support, core and extended)
and from top to bottom of the page and identifies visual		understand that print contains a message	Reading Practice after Lesson 2 in Terms 1–4: • Printable Introductory Decodable Readers: Fold-up books d , f , n , p , o
and spatial features of print.		identifies pictures in texts	
		know the difference between a letter and a word	Note: Introductory Decodable Readers are a short sequence of fold-up printable and projectable books that allow students to practise reading single words and simple sentences before moving on to reading longer text in the Sound Waves
		distinguish between punctuation, letters, words and numerals in texts	Foundation Decodable Readers.
		identify spaces between words	
		identify numerals in texts	
		identify and name lower- and upper- case letters	
		recognise symbols, icons and personally significant words in everyday situations and in texts	
	Directionality of print	show awareness of appropriate orientation of the text being read	 Modelled and Shared Reading in Lesson 1 in Terms 1–4: Projectable Introductory Decodable Readers: Fold-up books d, f, n, p, o
		locates the front	 Projectable Decodable Readers: Books 1–40 (support, core and extended)
		and back of a book and top and bottom of a page	 Reading Practice after Lesson 2 in Terms 1–4: Printable Introductory Decodable Readers: Fold-up books d, f, n, p, o
		turns pages one at a time	 Decodable Readers class sets: Books 1–40 (support, core and extended)
		begin reading at the top of the page and conclude reading at the bottom of the page	
		track text left to right and use return sweep	
		consistently read left page before right page	

Outcome	C	ontent	Sound Waves Foundation
READING	Automaticity	read words	<i>Warm Up</i> in Decodable Readers:
FLUENCY		automatically then apply to texts	 Books 1–40 (support, core and extended
ENE-REFLU-01: reads decodable texts aloud with automaticity			Note: The Warm Up at the start of each Decodable Reader introduces students to words that include the focus phoneme- grapheme correspondence featured in the text. This allows students to practise reading words in isolation before reading the words in the book.
		read texts with taught grapheme– phoneme	 Modelled and Shared Reading in Lesson 1 in Terms 1–4: Projectable Introductory Decodable Readers: Fold-up books d, f, n, p, o
		correspondences and taught high- frequency words	 Projectable Decodable Readers: Books 1–40 (support, core and extended)
		with automaticity	 Reading Practice after Lesson 2 in Terms 1–4: Printable Introductory Decodable Readers: Fold-up books d, f, n, p, o
			 Decodable Readers class sets: Books 1–40 (support, core and extended)
			Note: The Sound Waves Foundation Decodable Readers follow Sound Waves Literacy's systematic synthetic phonics sequence so each book only features words with phoneme–grapheme correspondences and Special Words (high-frequency words) students have been explicitly taught.
		know that fluent reading involves recognising and	 Modelled and Shared Reading in Lesson 1 in Terms 1–4: Projectable Introductory Decodable Readers: Fold-up books d, f, n, p, o
		reading words accurately and automatically	 Projectable Decodable Readers: Books 1–40 (support, core and extended)
			 Reading Practice after Lesson 2 in Terms 1–4: Printable Introductory Decodable Readers: Fold-up books d, f, n, p, o
			 Decodable Readers class sets: Books 1–40 (support, core and extended)
	Prosody	read phrases comprising 2 or 3 words aloud, in a	 Modelled and Shared Reading in Lesson 1 in Terms 1–4: Projectable Introductory Decodable Readers: Fold-up books d, f, n, p, o
		rhythmic manner know that pace	 Projectable Decodable Readers: Books 1–40 (support, core and extended)
		and expression vary when reading, according to the audience and	 Reading Practice after Lesson 2 in Terms 1–4: Printable Introductory Decodable Readers: Fold-up books d, f, n, p, o
		purpose	 Decodable Readers class sets: Books 1–40 (support, core and extended)
		stop at the end of a sentence in response to a full stop	
		regulate their voice to respond to punctuation such as question marks and exclamation marks	

What are the principles that underpin a well-organised sequence?

A sequence should be based on the four principles^{1,2}.

- Teach phoneme-grapheme relationships in an order that allows children to immediately begin reading and spelling several words.
- Teach simple phoneme-grapheme relationships before more complex relationships. For example, teach single-letter graphemes like **a** for (a) **a** before teaching digraphs such as **ai**, **ay** and **a_e** for (a) **a** before teaching digraphs such as **ai**, **ay** and **a_e** for (a) **a** before teaching digraphs such as **ai**, **ay** and **a_e** for (a) **a** before teaching digraphs such as **ai**, **ay** and **a_e** for (a) **a** before teaching digraphs such as **ai**, **ay** and **a_e** for (a) **a** before teaching digraphs such as **ai**, **ay** and **a_e** for (a) **a** before teaching digraphs such as **ai**, **ay** and **a_e** for (a) **a** before teaching digraphs such as **ai**, **ay** and **a_e** for (a) **a** before teaching digraphs such as **ai**, **ay** and **a_e** for (a) **a** before teaching digraphs such as **ai**, **ay** and **a_e** for (b) **a** before teaching digraphs such as **ai**, **ay** and **a_e** for (b) **a** before teaching digraphs such as **ai**, **ay** and **a_e** for (b) **a** before teaching digraphs such as **ai**, **ay** and **a_e** for (b) **a** before teaching digraphs such as **ai**, **ay** and **a_e** for (b) **a** before teaching digraphs such as **ai**, **ay** and **a_e** for (b) **a** before teaching digraphs such as **ai**, **ay** and **a_e** for (b) **a** before teaching digraphs such as **ai**, **ay** and **a_e** for (b) **a** before teaching digraphs such as **ai**, **ay** and **a_e** for (b) **a** before teaching digraphs such as **ai**, **ay** and **a_e** for (b) **a** before teaching digraphs such as **ai** beaching digraphs such as **ai** beaching
- Separate phonemes that sound similar. For example, do not introduce /s/ as in (3) and /z/ as in (1) in close proximity.
- Separate graphemes that look similar. For example, do not teach **m** and **n** in close proximity.

How are phoneme-grapheme relationships introduced in Sound Waves Foundation?

In *Sound Waves Foundation*, phoneme–grapheme relationships are introduced in a very specific order. This minimises confusion for students and ensures they are up and running quickly with reading and spelling. The order begins with **m**, **a**, **t**, **s**, **i**, **d**, **f**, **n** and **p** so students can read and spell CVC words such as *mat*, *sat*, *did*, *nap* etc.

Why do systematic synthetic phonics programs have different sequences?

High-quality systematic synthetic phonics programs carefully sequence the teaching of phoneme–grapheme relationships. Most programs base their order of sounds on the Carnine order developed in 1997 according to the principles above. In *Sound Waves Foundation*, the graphemes **m**, **a**, **t**, **s**, **i**, **d** are introduced first. Other common starting orders are **mstapi**, **satpin** or **amtsif**.

These sequences differ only slightly and do not impact students' learning. The sequences adhere to the essential principles for the initial introduction of phoneme-grapheme relationships and result in students being able to read and spell about 20 CVC words. In addition, it is more productive and appropriate than using the first six letters of the alphabet, which results in children being able to read just 10 CVC words.

Many programs differ in their starting point. Keep in mind it is not just the first six phoneme–grapheme relationships that matter in a synthetic phonics teaching sequence. It is important to evaluate an entire program beyond the first six sounds.

How does Sound Waves Foundation align with the suggested NSW Early Stage 1 instructional sequence?

The suggested NSW Early Stage 1 instructional sequence for grapheme-phoneme correspondences provides general advice for sequencing the teaching of phoneme-grapheme relationships in Early Stage 1. The sequence is a 'suggested example that schools may adapt or adopt'⁴ and 'not all grapheme-phoneme combinations have been included'⁴.

Sound Waves Foundation covers all except five of the phoneme–grapheme relationships outlined in the suggested Early Stage 1 instructional sequence and these relationships are taught in a similar order (i.e. single-letter consonant and vowel graphemes, followed by consonant digraphs, followed by more complex vowel digraphs).

Additionally, *Sound Waves Foundation* covers 15 phoneme–grapheme relationships not listed in the suggested instructional sequence. These additional phoneme–grapheme relationships are important as they ensure students are able to represent all 43 phonemes in Australian English.

s for (zzs), s for (s, o for (ara, a for (ara, ir, ur for (irur), or, a for (o, u for (o, u for (o, u for (er ear for (er ear for (er er ar), air for (er for (er ear), air for (er for (er ear)), ar, a for (er ear), air for (

Refer to pages 12 and 13 for more information about how *Sound Waves Foundation* aligns with the suggested NSW Early Stage 1 instructional sequence for grapheme–phoneme correspondences.

Understanding Different Instructional Sequences

References

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- 4. NSW Department of Education, 2023. K–2 Instructional sequence grapheme–phoneme correspondences, [online]. Available at:

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Early Stage	nstructional Sequence for 1: Grapheme-phoneme prrespondences
Grapheme	Phoneme
S	/s/ sat
a	/a/ at
t	/t/ tap
р	/p/ pat
i	/i/ it
n	/n/ net
d	/d/ dog
m	/m/ map
g	/g/ gas
ο	/o/ on
с	/k/ cat
k	/k/ kid
ck	/k/ sock
е	/e/ get
u	/u/ up
r	/r/ red
h	/h/ hen
b	/b/ bat
f/ff	/f/ fan
1/11	/l/ leg
SS	/s/ mess
z/zz	/z/ zip
sh	/sh/ shop
ch	/ch/ chip
th	/th/ this
th	/th/ thin
ng	/ng/ sing
У	/y/ yes

These graphemes are taught in a

Sound Waves Foundation

In Sound Waves Foundation, students are taught phonemic awareness skills at the start of Term 1 and they begin working with graphemes in Term 1,

Week 6.

similar sequence in **Term 1, Weeks 6–9** and **Term 2, Weeks 1–9**.

Exceptions: Students learn the digraphs **ck**, **ff** and **II** in Term 3, Weeks 2–4.

These graphemes are taught in a similar sequence in **Term 3**, **Weeks 1–9** (continued on next page).

Early Stage	structional Sequence for 1: Grapheme-phoneme rrespondences	
Grapheme	Phoneme	
У	/igh/ my	
j	/j/ jam	
v	/v/ van	
ve		
w	/w/ wig	
wh	/w/ wig	
x	/k+s/ mix	
q/qu	/k+w/ quit	
i_e	/igh/ my	
a_e	/ay/ say	
o_e	/o/ pose	
e_e	/ee/ me	
u_e	/oo/ ute	
oi	lov/ boy	
оу	/oy/ boy	
ou	/ow/ cow	
ow	70W7 COW	
οα	/ow/ own	
ow	Jow Jown	
ai	/ay/ say	
αγ	, uy, suy	
ee		
ea	/ee/ me	
е		
00	/oo/ soon	
ew	,00, 0001	

Sound Waves Foundation

These graphemes are taught in a similar sequence in **Term 3, Weeks 1–9**.

Exceptions: Students learn the grapheme **y** for **() ie y** in Term 4, Week 1. The digraphs **ve** for **() v** and **wh** for **() wu** are introduced in the Special Words *have* and *where* in Terms 2 and 4.

These graphemes are taught in a similar sequence in **Term 4, Weeks 1–5**.

Exceptions: The split digraphs **e_e** for e e e e and **u_e** for f o o r y f o are uncommon in words suitable for Foundation students. These digraphs are taught in Year 2. Students learn the digraphs **oi** for **o** o for **o** o for **o** o o and **e** w for **f** o **o** in Year 1.