

## **Phonics Progression Map**

## An Overview of Phonic Knowledge and Skills covered in Phases One to Six

e can ac.						
Phase 1	Phases Two	Phase 2	Phase 3	Phase 4	Phase 5	Phase 6
	to Six					
Phase One paves	Knowledge	19 letters of the	7 more letters of	No new grapheme -	More graphemes	Word-specific
the way for the	of GPCs1.	alphabet and one	the alphabet.	phoneme	for the 40+	spellings - i.e. when
systematic		sound for each.	Graphemes to	correspondences.	phonemes taught in	phonemes can be
teaching of phonic			cover most of the		Phases Two and	spelt in more than
work to begin in		<b>Set 1</b> : s, a, t, p	phonemes not		Three; more ways	one way, children
Phase Two.		Set 2: i, n, m, d	covered by single		of pronouncing	learn which words
		<b>Set 3</b> : g, o, c, k	letters.		graphemes	take which spellings
In this phase		<b>Set 4:</b> ck, e, u, r			introduced in	(e.g. see/sea,
activities are		Set 5: h, b, f, ff, l,	Set 6: j, v, w, x		Phases Two and	bed/head/said,
included to develop		II, ss	<b>Set 7</b> : y, z, zz, qu		Three.	cloud/clown)
oral blending and						
segmenting of the			Consonant		Learn new	
sounds of spoken			digraphs:		graphemes:	
words.			ch, sh, th, ng		ay (day), ou (out),	
					ie (tie), ea (eat), oy	
These activities			Vowel digraphs:		(boy), ir (girl), ue	
are very largely			ai, ee, igh, oa, oo,		(blue), aw (saw), wh	
adult led. However,			ar, or, ur, ow, oi,		(when), ph (photo),	
they must be			ear, air, ure, er		ew (new), oe (toe),	
embedded within a					au (Paul)	
language rich						
educational					Split digraphs:	
programme that					a-e (make), e-e	
takes full account					(these), i-e (like),	

of children's freely					o-e (home), u-e	
chosen activities					(rule).	
and ability to learn						
through play.					Alternative	
					pronunciations for	
Phase One					graphemes:	
activities are					i (fin, find), o (hot,	
designed to					cold), c (cat, cent),	
underpin and run					g (got, giant), u	
alongside activities					(but, put), ow (cow,	
in other phases.					blow), ie (tie,	
in other phases.					field), ea (eat,	
					bread), er (farmer,	
					her), a (hat, what),	
					y (yes, by, very), ch	
					(chin, school, chef),	
					ou (out, shoulder,	
					could, you).	
5	Skills of	Starting with a	Blend and segment	Blend and segment	Blend and segment	Increasingly fluent
	blending	small set of GPCs	sounds	words with	sounds	sounding and
	and	and then increasing	represented by	adjacent	represented by all	blending of words
	segmenting	the number:	single letters and	consonants (e.g.	GPCs taught so far.	encountered in
1	with	Blend separate	graphemes of more	went, frog, stand,	,	reading for the
1	letters.	sounds together	than one letter,	jumps, shrink).	Try alternative	first time.
'		into whole words	including longer	JF-7	pronunciations for	Spelling of words
		(for reading)	words (e.g. chip,		graphemes if the	with prefixes and
		Segment whole			first attempt	suffixes, doubling
		words into	moon, night,		·	
			thunder - choice of		sounds wrong (e.g.	and dropping
		separate sounds	words will depend		cow read as /coe/	letters where
		(for spelling) (e.g	on which GPCs have		sounds wrong;	necessary (e.g.
		in, up, cat, sit, run,	been taught).		break read as	hop/hopping,
		and, hops, bell.)	Blend to read		/breek/ or /breck/	hope/hoping,

	Optional: Simple words of two syllables using taught GPCs (e.g. sunset, laptop, picnic, robin, camel). Blending to read simple captions	simple captions, sentences and questions.		sounds wrong).	hope/hopeful, carry/carried, happy/happiness). Increasingly accurate spelling of words containing unusual GPCs (e.g. laugh, once, two, answer, could, there).
High- frequency words containing GPCs not yet taught.	the, to, I, no, go.	he, she, we, me, be, was, my, you, her, they, all, are. Emphasise parts of words containing known correspondences.	come, do, so, were, when, have, there,	oh, their, people, Mr, Mrs, looked, called, asked, water, where, who, again, though, through, work, mouse, many, laughed, because, different, any, eyes, friends, once, please.	As needed.

GPCs: Grapheme-phoneme correspondences