



Godmanchester Community Academy

Phonics and Spelling Policy 2021



Aims

At Godmanchester Community Academy we believe that the teaching of phonics plays a key role in helping children learn to read, write, and spell. We follow the Sounds Write phonics scheme which is a high-quality programme endorsed by the DfE (Department for Education). Our aim is for all children to be confident readers by the end of Key Stage 1. High quality phonics teaching enables children to decode new and unfamiliar words confidently and independently and leads to improved understanding. This will result in children being able to read for pleasure, undertake research and develop their comprehension skills. Sounds Write also teaches children how to spell words and this helps them to become confident writers.

Objectives

The main objective of the teaching and learning of phonics is to enable children to access reading and writing at an age-appropriate level. This is best achieved when there is:

- A consistent whole school approach to the teaching of phonics throughout Early Years Foundation Stage, Key Stage 1, and Key Stage 2.
- Rigorous planning, assessment, and tracking.
- Sufficient training provided to enable the implementation of Sounds Write based teaching of phonics by all staff involved in the teaching of phonics and spellings.

At Godmanchester Community Academy, we use the Sounds Write phonics programme. Sounds Write is a quality first phonics programme that offers the classroom teacher an instructional method that works because it is a structured, multi-sensory, incremental and co-ordinated approach to teaching children to read and spell.

Our principal attainment targets are:

- The majority of children to have completed the initial code by the end of Foundation Stage.
- The majority of Year 1 children to pass the Year 1 Phonics Screening Check.
- The majority of children to have completed the first and more spellings covered in the extended code by the end of Key Stage 1.
- All children who do not meet these targets in Key Stage 1 to continue to follow the Sounds Write programme in Key Stage 2.

Children failing to meet the principal attainment targets will receive targeted intervention which will be tracked and monitored.

Phonics and Spelling Planning

The teaching of phonics in the Early Years Foundation Stage (EYFS) and Key Stage 1 will be planned in accordance with this policy following the initial and extended code outlined in Sounds Write. The teaching of phonics and spelling in Key Stage 2 will be planned in accordance with this policy following the whole school progression document which has been developed by phonics experts within the school. This progression incorporates the national curriculum spelling requirements and builds on the first and more spellings taught in EYFS and KS1.

Sounds Write

All our EYFS and Key Stage 1 teaching staff have been trained in the phonics programme Sounds Write. Our teaching of reading and writing within these year groups is, therefore, based on the Sounds Write programme. This teaching begins very early on when children join in Reception and continues until a child is a confident and competent reader and speller.

How it works

Sounds Write is effective in teaching pupils to read, spell and write because it starts from what all children know from a very early age, the sound of their own language. From there, it takes them in carefully sequenced, incremental steps and teaches them how each of the 44 or so sounds in the English language can be spelt.

The words used in the teaching process and the conceptual knowledge of how the alphabet code works are introduced from simple to complex, in accordance with the fundamental principles of psychological learning theory. For example, at the start, simple, mutually implied (one sound, one spelling) CVC words (consonant,

vowel, consonant) only are introduced. Pupils quickly learn to read and spell words such as 'mum', 'dog', 'jam' and 'sit'. When all the single-letter sound-spelling correspondences have been introduced and established, Sounds-Write initiates the concept that the sounds /f/, /l/, /s/ and /z/ can be spelt with the two letter-spellings 'ff', 'll', 'ss' and 'zz', respectively.

As the programme progresses, the complexity of one-syllable words is carefully increased through a variety of VCC, CVCC, CCVC, CCVCC and CCCVC words, such as, for example, 'elf', 'hand', 'swim', 'trust' and 'scrub'.

After this, pupils' understanding of the concept 'two letters - one sound' is further developed through the introduction of the most common consonant two-letter spellings: 'sh', 'ch' and 'th', in words like 'shop', 'chimp', 'thin' and 'them', for example.

Finally, two, three- and four-letter spellings of the vowels are introduced, and pupils are taught how to read and spell polysyllabic words, starting with simpler words (such as 'bedbug') and gradually moving to the more complex (such as 'mathematical').

All of this is taught within a well-structured, incremental and coherent framework based on the knowledge - both conceptual and factual (see below) – on which the alphabet principle and thus the writing system is based, and the three key skills needed to enable learners to use the principle effectively.

Our approach teaches the conceptual understanding needed to become an effective reader:

- that letters are spellings of sounds: visual language is a representation of spoken language
- that a spelling can contain one, two, three, or four letters - examples are: /s/ /a/ /t/, /f/ /i/ /sh/, /n/ /igh/ /t/ and /w/ /eigh/ /t/
- that there is more than one way of spelling most sounds: the sound /ae/, spelt as in 'name', can be represented as in 'table', in 'rain', in 'eight', in 'play', and so on
- that spellings can represent more than one sound: the spelling 'ea' can be /e/ in head, /ae/ in break or /ee/ in seat.

Within this conceptual framework, we teach the factual knowledge required to become an effective reader and speller: the approximately 176 spellings that represent the 44 or so sounds in English, starting with the simplest one-to-one correspondences.

Reading and spelling also requires expertise in the skills necessary to make use of the alphabet code and pupils need to be able to:

- segment, or separate words into sounds
- blend, or push sounds together to form words
- manipulate phonemes: take sounds out and put sounds into words

Sounds Write provides opportunities for practising these skills on an everyday basis until pupils achieve the automaticity required for fluent reading and spelling.

Planning

Planning in Sounds Write includes:

- Daily instruction in dedicated phonics lessons.
- Lessons planned by the class teacher using the Sounds Write programme.
- A weekly plan which documents the sounds that should be revised and those which should be introduced. Planning should also include high frequency words that children will be introduced to alongside phonics teaching.
- Appropriately paced lessons that provide children with suitable tasks to demonstrate their learning using the Sounds Write support materials. Tasks may include the use of nonsense words to determine how well children can blend and segment phonetically.
- Intervention groups which target the needs and ability of the children and make effective use of support staff.

Planning should reflect and build on prior learning. Staff must ensure that all children are given sufficient exposure to the letter sound correspondences that will be presented to them in the Year 1 Phonics Screening Check, where children must use their phonic knowledge to correctly read 40 words. If the children do not achieve the allotted pass rate, they will receive targeted intervention before re-taking the test in Year 2.

Reading Materials

Children will be matched to an appropriate book level that matches their developing phonic knowledge. For children learning both the initial code and the extended code, Sounds Write, Dandelion Launchers and Dandelion Readers will be used alongside other appropriate phonic based reading schemes. For children across Year 2 and Key Stage 2 receiving targeted intervention, PhonicBooks will be used in addition to the before mentioned materials.

Teacher Assessment

Teachers in EYFS and Year 1 assess children’s phonic knowledge and ability to blend and segment as part of the formative assessment that they conduct during whole class teaching. Teachers make the following judgements:

- Children who are struggling to keep up with whole class teaching and need some additional support outside of the daily phonics lesson are judged to be ‘working towards’ expectations.
- Children who are judged to be on track with the whole class provision are assessed as ‘working at’ the expected level.

Termly summative assessments establish whether children know which sounds are represented by the individual letters and a sample of two or three letter spellings (alphabet code knowledge) and assess a child’s ability to use the phonemic skills of blending, segmenting and phoneme manipulation. These assessments have been created by phonics experts within the school (Appendix A)

Initial Code

After completion of the initial code, children who are judged to be ‘working towards’ expectations receive targeted support and intervention to revisit and recap the initial code whilst also being exposed to the extended code.

Children will only be achieving 'working at' after substantial practice. You should not expect the majority of children (Tier 1) to be achieving 80% accuracy as soon as there are taught a specific unit. It takes time for children to internalise the knowledge and skills and for these to become automatic.

The following table shows when the majority of children should be considered ‘working at’ within each unit.

Unit	Recognise Code (Lesson 1 & 2)	Read Code – fluency (Lesson 4 and in decodable books) Manipulate Code (Lesson 3)	Write Code – dictation (Lesson 4a)
IC 1	End of Unit 1	End of Unit 2 or mid-Unit 3	End of Unit 4
IC 2	End of Unit 2	End of Unit 3 or mid-Unit 4	End of Unit 5
IC 3	End of Unit 3	End of Unit 4 or mid-Unit 5	End of Unit 6
IC 4	End of Unit 4	End of Unit 5 or mid-Unit 6	End of Unit 7
IC 5	End of Unit 5	End of Unit 6 or mid-Unit 7	End of Unit 8
IC 6	End of Unit 6	End of Unit 7 or mid-Unit 8	End of Unit 9
IC 7	End of Unit 7	End of Unit 8 or mid-Unit 9	End of Unit 10

Extended Code

By the end of each Extended Code unit, we expect the majority of students (Tier 1) to be able to read the code they have just been taught; we don’t yet expect them to be able to recall accurately which particular spellings we use in the words taught. Much more exposure and practice is required for that to happen. Recall of the code (spelling/writing) takes longer to transfer into long-term memory.

In a 'typical' Tier 1 class, there is about a five- to seven- unit lag in the spelling of the code. This is based on there being lots of revision of previous code taught throughout the subsequent units (Appendix B). Bearing in mind how hard it is to learn something entirely new and how much overlearning is required for new learning to become embedded, children should receive regular spelling quizzes and dictations based on previously covered units.

Here is an example of expected time lag in acquiring spelling. At the end of teaching Extended Code Unit 1 (/ae/), all children should be able to tell you the sound on which they've been working. The vast majority of students (90%) will also be able to engage in word-building (Lesson 6) and word reading and writing (Lesson 7) activities within that unit. By the time you are working on Extended Code Unit 7 (/e/) or Extended Code Unit 8 (/ow/) the majority of students (80%+) should have had enough practice (through sound review, reading, dictation, seeking the sound and a focus on polysyllabic words) to begin to see transfer of the four spellings of /ae/ taught in Extended Code Unit 1 into spelling/writing.

Once children have internalised the four spellings of /ae/, it goes without saying that they cannot be expected to spell words containing spellings of the sounds /ae/ they have never seen before. They should however be able to spell parts of the word, explaining which part of a word is problematical for them and therefore asking for support with how to spell a particular sound. Where necessary, adults will provide the identified problematic spelling. For example, if a child is spelling first and is unsure how to spell /er/, the adult will provide the spelling and say 'this (pointing or writing the correct spelling <ir>) is the way to spell /er/ in first.

Assessing those who are struggling with decoding

Teachers in EYFS and Year 1 complete focused assessments with individual children who they have identified as working towards in phonics. Teachers complete the Sounds Write Tracking Form (Appendix C) to identify specific gaps in a child's knowledge so that these can be addressed through extra support.

Teachers in Years 2 to 6 will complete these assessments where there are concerns with a child's blending, segmenting or phoneme manipulation.

The Tracking Form is completed during the three assessments points across the year. These typically take place in Autumn 2, Spring 2 and Summer 2. Analysis of these assessments enables teachers to plan intervention as well as adapt their whole class planning and delivery.

Statutory Assessments

Children are assessed in their phonic knowledge at the end of Year 1 using the statutory Phonics Screening Check. Children who do not pass the check at the end of Year 1 are re-assessed at the end of Year 2.

Phonics Screening Check Guidance: In section 1 of the Phonics Screening Check, the structure of the words tested includes cvc, vcc, ccvc and cvcc. It comprises the following spellings: <a>, , <c>, <d>, <e>, <f>, <g>, <h>, <i>, <j>, <k>, <l>, <m>, <n>, <o>, <p>, <q><u>, <r>, <s>, <t>, <u>, <v>, <w>, <x>, <y>, <z>, plus some consonant two-letter spellings, <ch>, <ck>, <ff>, <ll>, <ng>, <sh>, <ss>, <th>, and <zz>. All of these, as well as <wh>, <le> and <tch> are taught in the Initial Code.

In addition, the screening check also covers what it describes as 'consistent vowel digraphs' or two-letter spellings, such as <ee>, <ar>, <oi>, <oo> or <or>. All of these two-letter spellings are taught within the Sounds Write programme before the end of Year 1.

In section 2 of the Phonics Screening Check, the following sounds are assessed: /ae/, /ee/, /oe/, /er/, /ow/, /oo/, /ie/, /or/, /air/, /oy/ and /ar/.

All of the above leaves only one sound/spelling correspondence in the Phonics Screening Check not yet covered in the Sounds Write programme: <ph> for the sound /f/. This should be introduced at any time after Unit 11 of the Initial Code.

Progression

The following progression maps are a guide and should only be used as such. Teachers are expected to be flexible and responsive to the progress of the children in their class.

EYFS

Autumn Term

Initial Code Unit	Skills: To segment, blend and manipulate sounds in words with the structure.	Code	Conceptual
1	cvc	a, i, m, s, t	Sounds can be represented by spelling with one letter
2		n, o, p	
3		b, c, g, h	
4		d, e, f, v	
5		k, l, r, u	
6		j, w, z	
7		x, y, ff, ll, ss, zz	Some spellings are written with a double consonant

Spring Term

Initial Code Unit	Skills: To segment, blend and manipulate sounds in words with the structure.	Code	Conceptual
8	vcc and cvcc	No new code knowledge	
9	ccvc		
10	ccvcc, cvccc and cccvc		
<i>Children do not move on to the extended code until they are near perfect in reading and spelling words in units 8, 9 and 10.</i>			
11		sh, ch, th, ck, wh, ng, qu	Some sounds are written with two different letters.

Summer Term

Initial Code Unit	Skills: To segment, blend and manipulate sounds in words with the structure.	Code	Conceptual
11		sh, ch, th, ck, wh, ng, qu	Some sounds are written with two different letters.
	<p>Skills:</p> <p>segment: to spell words containing the target sound blend: to read words containing the target sound</p> <p>Knowledge:</p> <p>A sound can be represented by more than one spelling. The most common spelling which represent the target sound.</p>		<p>Skills:</p> <p>To manipulate alternative sounds in and out of words.</p> <p>Knowledge:</p> <p>A spelling can represent more than one sound. The most common sounds represented by the target spelling.</p>
Initial Code Bridging Lessons			
Unit 1	Sound /ae/ first spellings		
Unit 2	Sound /ee/ first spellings		

Some children, if ready, may be introduced to 2 syllable compound words using initial code (batman, dogfish, hotdog, backpack etc)

Year 1

Autumn Term

IC Review	Two/Three weeks should be spent reviewing the initial code and Unit 11 using the bridging lessons and sound swap.		
<p>Skills: segment: to spell words containing the target sound blend: to read words containing the target sound</p> <p>Knowledge: A sound can be represented by more than one spelling. The most common spelling which represent the target sound.</p>		<p>Skills: To manipulate alternative sounds in and out of words.</p> <p>Knowledge: A spelling can represent more than one sound. The most common sounds represented by the target spelling.</p>	
<i>Extended Code Unit</i>		<i>Extended Code Unit</i>	
1	Sound /æ/ first spellings		
2	Sound /ee/ first spellings		
		3	Spelling <ea>
4	Sound /oe/ first spellings		
		5	Spelling <o>
6	Sound /er/ first spellings		Polysyllabic word lessons to teach 2, 3 and 4 syllable words with extended code previously covered.
7	Sound /e/		
8	Sound /ow/		
		9	
10	Sound /oo/ as in 'mOOn' first spellings		

Spring Term

<i>Extended Code Unit</i>		<i>Extended Code Unit</i>		
11	Sound /ie/		Polysyllabic word lessons to teach 2, 3 and 4 syllable words with extended code previously covered.	
12	Sound /oo/ as in 'bOOK'			
		13		Spelling <oo>
14	Sound /u/			
		15		Spelling <ou>
16	Sound /s/			
		17		Spelling <s>
18	Sound /i/			
19	Sound /or/ first spellings			
20	Sound /air/			

Summer Term

<i>Extended Code Unit</i>		<i>Extended Code Unit</i>		
21	Sound /ue/		Polysyllabic word lessons to teach 2, 3 and 4 syllable words with extended code previously covered.	
		22		Spelling <ew>
23	Sound /oy/			
24	Sound /ar/			
25	Sound /o/			
		26		Spelling <a>
27	Sound /ae/ more spellings			

Year 2

Autumn Term

<p>Skills: segment: to spell words containing the target sound blend: to read words containing the target sound</p> <p>Knowledge: A sound can be represented by more than one spelling. The most common spelling which represent the target sound.</p>		<p>Skills: To manipulate alternative sounds in and out of words.</p> <p>Knowledge: A spelling can represent more than one sound. The most common sounds represented by the target spelling.</p>	
<i>Extended Code Unit</i>		<i>Extended Code Unit</i>	
28	Sound /d/		
29	Sound /ee/ more spellings		
30	Sound /i/		
		31	Spelling <y>
32	Sound /oe/ more spellings		
33	Sounds /n/		
34	Sound /er/ more spellings		
35	Sound /v/		

Spring Term

<i>Extended Code Unit</i>		<i>Extended Code Unit</i>	
36	Sound /oo/ as in 'mOOn' more spellings		
37	Sound /j/		
38	Sound /g/		
		39	Spelling <g>
40	Sound /f/		
		41	Spelling <gh>
42	Sound /m/		
43	Sound /or/ more spellings		

Summer Term

<i>Extended Code Unit</i>		<i>Extended Code Unit</i>	
44	Sound /h/		
45	Sound /k/		
46	Sound /r/		
47	Sound /t/		
48	Sound /z/		
49	Sound /eer/		
50	Sound schwa /ə/		

The suffixes –ment, -ness, -ful, -less and –ly: enjoyment, sadness, careful, playful, hopeless, plainness, badly, merriment, happiness, plentiful, penniless, happily

Contractions: can't, didn't, hasn't, couldn't, it's, I'll

Possessive apostrophe with singular nouns: Megan's, Ravi's, the girl's, the child's, the man's

Homophones and Near-Homophones: there/their/they're, here/hear, quite/quiet, see/sea, bare/bear, one/won, sun/son, to/too/two, be/bee, blue/blew, night/knight.

Alternative Spellings			
/i/ sound	gym	/k/ sound	scheme, antique
/u/ sound	young	/sh/ sound	chef
/ae/ sound	weigh, they	/g/ sound	league
		/ng/ sound	tongue
		/s/ sound	scene
Alternative Pronunciations			
<ou> spelling	out, mould, you, young	<y>spelling	yes, happy, cry, gym
<ey> spelling	monkey, they	<ch> spelling	chop, scheme, chef
Homophone and Near Homophones			
accept/except		mail/male	
affect/effect		main/mane	
ball/bawl		meat/meet	
berry/bury		medal/meddle	
brake/break		missed/mist	
fair/fare		peace/piece	
grate/great		plain/plane	
groan/grown		rain/rein/reign	
here/hear		scene/seen	
heel/heal/he'll		whether/weather	
knot/not		whose/who's	
Inflexional Affixes			
-ing	verb, present participial	forgetting, beginning, gardening, limiting	
-en	verb, past perfect participial	forgotten	
-ed	verb, simple past tense	preferred, limited	
'-s/-s'	singular proper noun possessive plural noun possessive irregular plural noun	Tom's, James's girls', boys', babies' children's, men's, mice's	
Derivational Affixes			
-er	transforms a verb into a noun	beginner, gardener	
pre-	before	prefer	
dis-	'apart' or having a negative/reversing force (Latin)	disagree, disobey, disappoint	
mis-	'ill' or 'wrong'	misbehave, mislead, misspell	
in-	'not' or 'opposite of'	inactive, incorrect	
im-	variant of -in used before 'p' or 'm'	impatient, imperfect, impossible, immature, immortal	
il-	variant of -in used before 'l'	illegal, illegible	
ir-	variant of -in used before 'r'	irregular, irrelevant	
re-	'again'	redo, refresh, return, reappear, redecorate	
sub-	'under' (Latin)	subheading, submarine, submerge, subject, subtract	
inter-	'between' or 'among'	interact, intercity, international, interrelated	
super-	'above' (Latin)	supermarket, superman, superstar, superficial, supersede	
anti-	'against' or 'opposite of'	antiseptic, anticlockwise, antisocial	
auto-	'self' or 'own' (Greek)	autobiography, autograph	
-ly	transform an adjective into an adverb root word ends with <l> spelling /l/ root word ends with <y> spelling /ee/ root word ends with <le> spelling /l/ root word ends with -ic	sadly, completely usually, finally happily, angrily gently, simply, humbly, nobly basically, frantically, comically	
-ous	'possessing' or 'full of' root word ends with <our> spelling of /er/, /er/ is replaced by a schwa, the /r/ is heard in the final syllable	poisonous, dangerous, mountainous, famous, various, tremendous, enormous, jealous humorous, glamorous, vigorous	

	<p>root word ends with <ge> spelling of /j/</p> <p>root word ends with /ee/ sound spelt <i> or <e></p>	<p>courageous, outrageous</p> <p>serious, obvious, curious, hideous, spontaneous, courteous</p>
Final Stable Syllable		
<p>words ending in –tion; added to verbs to form nouns</p> <p>-tion is a syllable formed when the word-forming element ‘ion’ is fixed to a base or to another suffix ending in –t or –te</p> <p>root word ends in ‘ss’ or –mit</p> <p>root word ends in <d> or <se>, /sh/ can be spelt <si> or <ti></p> <p>root word ends in ‘c’ or –cs</p> <p>-ation</p>	<p>invention, injection, action, hesitation, completion</p> <p>expression, discussion, confession, permission, admission</p> <p>expansion, extension, comprehension, tension, attention, intention</p> <p>musician, electrician, magician, politician, mathematician</p> <p>limitation, information, sensation, preparation, admiration</p>	
words ending in –sure (zhure)	measure, treasure, pleasure, enclosure	
words ending in –ture (chure)	creature, furniture, picture, nature, adventure	
words ending in –sion (zhun)	division, invasion, confusion, decision, collision, television	

Alternative Spellings			
/ie/sound	island	/t/ sound	doubt
/ee/ sound	deceive, protein	/m/ sound	climb, solemn
		/n/ sound	knight
		/s/ sound	thistle
Alternative Pronunciations			
<ough> spelling	bought, though, borough, plough	<ou> <gh> spellings	cough, rough
Homophone and Near Homophones			
advice/advise		guessed/guest	
device/devise		heard/herd	
license/licence		led/lead	
practice/practise		morning/mourning	
prophecy/prophesy		past/passed	
aisle/isle		descent/dissent	
aloud/allowed		desert/dessert	
affect/effect		draft/draught	
alter/altar		principal/principle	
ascent/assent		profit/prophet	
bridal/bridle		stationary/stationery	
cereal/serial		steal/steel	
compliment/complement		wary/weary	
farther/father		who's/whose	
Inflexional Affixes			
-ing	verb, present participial	forgetting, beginning, gardening, limiting	
-en	verb, past perfect participial	forgotten	
-ed	verb, simple past tense	preferred, limited	
'-s/-s'	singular proper noun possessive plural noun possessive irregular plural noun	Tom's, James's girls', boys', babies' children's, men's, mice's	
Final Stable Syllable			
endings which sound like /shush/ -cious		vicious, precious, conscious, delicious, malicious, suspicious	
-tious		ambitious, cautious, fictitious, infectious, nutritious	
-ious		anxious	
endings which sound like /shul/ -cial		official, special, artificial	
-tial		partial, confidential, essential	
Use of the hyphen			
prefix co- meaning 'together'		co-ordinate, co-operate, co-own	
prefix re- meaning 'again'		re-enter	
Derivational Affixes			
-ant	'a person who'	observant, expectant, hesitant, tolerant, assistant	
-ent	'a person who'	frequent, confident, obedient, independent, innocent, decent	
-ance	'state or quality of'	observance, tolerance, assistance	
-ence	'state or quality of'	innocence, confidence, obedience, independence, reference, preference, transference	
-cy	'state, condition or quality'	hesitancy, decency, frequency	
-able	'able to be'	adorable, applicable, considerable, changeable, noticeable, dependable, comfortable, tolerable, understandable, reasonable, enjoyable, reliable	
-ible	'able to be'	forcible, legible, possible, horrible, terrible, sensible	
-ly	'in what manner'	adorably, applicably, considerably, tolerably, possibly, horribly, terribly, visibly, incredibly, sensibly	
-al	'relating to'	referral	
-ee	'someone who'	referee	

See Appendix D for National Curriculum spelling lists

Appendices

Appendix A: Exemplar Termly Assessment

Name _____

Phonics Assessment Autumn (Units 1-5)

Blending					
I'm going to say some sounds and I want you to put them back together to make a word. So, for example, if I said /h/.../a/.../t/ you would say hat (say the sounds 1 second apart)					
Unit 1		Unit 2		Unit 3	
s-a-t	m-a-t	m-o-p	t-i-n	c-o-t	b-i-g
Unit 4			Unit 5		
f-a-n	d-o-g	r-e-d	v-e-t		

Segmenting					
This time I want you to do what I've just been doing. I'll say the word and you split it up into its sounds. So, if I say pet you would say p/e/t.					
Unit 1		Unit 2		Unit 3	
mat		sip		hat	big
Unit 4			Unit 5		
get	van	kit	red		

Phoneme Manipulation					
Now I want you to take the first sound out of a word. So, if I asked you to say the word dog without the /d/ you would say og.					
cat	leg	fin	got	fun	
without the /k/	without the /l/	without the /f/	without the g	without the /f/	
Now I'm going to say some words without the last sound so if I said So, if I asked you to say the word bit without the /t/ you would say bi					
nap	pet	hip	lot	bun	
without the /p/	without the /t/	without the /p/	without the /t/	without the /n/	

Name _____

Alphabet Code Assessment Autumn (Units 1-5)

Unit 1 sounds	s	a	t	i	
	m				
Unit 2 sounds	n	o	p		
Unit 3 sounds	b	c	g	h	
Unit 4 sounds	d	e	f	v	
Unit 5 sounds	k	l	r	u	

Unit 1 words	sit	at	mat	
Unit 2 words	man	mop	on	
Unit 3 words	bag	cat	hop	
Unit 4 words	dip	vet	fed	
Unit 5 words	rub	kid	lip	

Phonics Assessment Autumn 1 Name _____

Extended Code Units 1-6

Blending					
I'm going to say some sounds and I want you to put them back together to make a word. So, for example, if I said /h/.../a/.../t/ you would say hat (say the sounds 1 second apart)					
p-l-ay	b-e-a-s-t	s-t-o-n-e	f-ir-s-t	b-r-e-a-d	b-r-ow-n

Segmenting					
This time I want you to do what I've just been doing. I'll say the word and you split it up into its sounds. So, if I say pet you would say p/e/t.					
game	squeeze	stroke	worst	thread	mouth

Phoneme Manipulation					
Now I want you to take a sound out of a word. So, if I asked you to say the word dog without the /d/ you would say og.					
great	three	crow	first	meant	
without the /g/	without the /th/	without the /c/	without the /s/	without the /t/	

Alphabet Code (word reading)					
Unit 1 words	take	day	rain	break	
Unit 2 words	bleed	creak	she	tummy	
Unit 4 words	float	grow	most	stroke	
Unit 6 words	word	verb	church	first	

Unit 4 /oe/ <o, oa, ow, oe, o-e> and unit 5 <o> /o//oe/

	Knew Knowledge	Read	Retrieve
Mon	Unit 4 /oe/ <o, oa, ow, oe, o-e> Lesson 6 - one sound, different spellings Words Explode, approach, ozone, rainbow, volcanoes (discuss <a> spelling of /ee/ Spellings: e,x,p,l,oe,d,a,pp,r,oa,ch,o,z,oe,n,v,o,l,c,a,n,oe,s.	Read EC Unit 3 words <ea> /ae/ /ee/ break, please (/z/<ze>) steak, great, stream, wheat (discuss what it is)	IC Lesson 4 Write IC Unit 10 sentence Ranj and Ron had to scrub the mats.
Tues	Unit 4 /oe/ <o, oa, ow, oe, o-e> Lesson 7 – one sound, different spellings- reading and writing Words: stone, groan, yellow, goes, both Spellings:	Read IC unit 11 /sh/, /th/, /ch/, /wh/ Brush, munch, thump, whisk, string, quick	IC Lesson 4 Write IC Unit 11 sentence Stick the string on the shelf.
Weds	Unit 4 /oe/ <o, oa, ow, oe, o-e> Lesson 9 - Seek the Sound – Sounds Write reading book under visualiser	Read EC Unit 1 sentence Please can we have a break today?	IC Lesson 4 Write IC Unit 11 sentence The king had a duck and it went quack.
Thurs	Unit 5 <o> /o/ /oa/ Lesson 10 – One spelling, different sounds Words: most, chop, both, blotch, post, from Spellings: None required	Read IC unit 10 VCC – CCVCC IC Unit 10 PhonicsBook under visualiser	Write EC Unit 2 /ee/ This is the way to spell /ee/ in... Stream, speak, three, free (near homophone. Discuss teeth and tongue and where they are for th and f)
Fri	Unit 5 <o> /o/ /oa/ Lesson 10 – One spelling, different sounds – follow up lesson Words: most, chop, both, blotch, post, from Spellings: None required	Lesson 3 Sound swap List 9 - ramsh - amsh - am - fam - fim - frim - shrim Letters – r,a,m,sh,f,I,r,I, (in folder)	Write EC Unit 1 Sentence This is the way to spell /.../ in... We will bake a cake and it will be a sweet treat.

Appendix C: Sounds Write Tracking Grid

Unit of Sounds-Write being taught whole class this week:

Examples of three of the words blended and segmented:

Sentence used for dictation:

Title of decodable reader used:

Name of child:	Blending	Segmenting	Phoneme manipulation	Code knowledge	Word building	Word reading	Dictation *	Reading decodable books	Comments and action to be taken: e.g. code knowledge that the child is not secure with; types of errors (letter reversal, omission/addition of sounds/spellings, precise pronunciation of sounds).

**
*Dictation: you should be doing a dictation 3 to 4 units before the one you are covering this week

** Reading: the children should be reading decodable books 1 to 2 units before the one you are covering this week



Words List for Years 3 and 4; Years 5 and 6

Analysis of words contained in the UK government's [English Appendix 1: Spelling](#).

Many of the words in the government's list are easy indeed to spell if they are broken into their constituent syllables. For example, 'difficult' should, by Years 3 and 4, be very straightforward.

In some instances, I have indicated that using a 'spelling voice' would be helpful. Many sound-spelling correspondences, such as < ou > for /oo/ and < gu > for /g/, should have been taught in Years 1 and 2, though many Year 3 pupils will continue to benefit from further exposure and practice. A few words contain very infrequent spellings: < sw > in 'answer' (and 'sword') and < a > for /air/ in 'various' will need more opportunities for reminders and practice.

The spelling < u >, like < x > can often represent two sounds. We deal with it as one for simplicity and to avoid pupils spelling it < y > < oo >. It also frequently occurs in the middle of many words: 'document', 'popular', 'monument', etc. The apostrophe indicates the syllable on which stress is placed.

ac ci 'den ta lly	di sa 'ppear	or : di sa ppe ar
'ac tu a lly	'ear ly	< ear > = /er/
a 'ddress	earth	< ear > = /er/
'an <u>s</u> wer	<u>e</u> ight	< eigh > = /ae/
<sw > = /s/ (from Anglo-Saxon 'answeare')	<u>e</u> ighth	< eigh > = /ae/
a 'ppear	or a ppe ar	
a 'rrive	e 'nou gh	
be 'lieve	'ex er cise	< se > = /z/
'bi cy cle	ex 'pe ri ence	
breath	ex 'pe ri ment	
< ea > = /e/		
b r <u>ea</u> <u>the</u>	ex 'treme	
< ea > = /ee/ & < the > = /th/ (voiced)		
bu <u>il</u> d	'fa mous	< ou > = schwa
< ui > = /i/ as in 'biscuit'	'fa vou rite	< ou > = schwa and < te > = /t/
'bu sy	'Fe bru a ry	
bu si ness	'for wards	
*syllable elision - spelling voice		
'ca len dar	fruit	< ui > = /oo/
< ar > = schwa - spelling voice	'gra mmar	< ar > = schwa - spelling voice
ca <u>u</u> ght	group	
< augh > = /or/ as in 'taught'	guard	
'cen tre	guide	
'cen tu ry	heard	< ear > = /er/
for < t > and < u > see below	height	< eigh > = /ie/
'cer tain	'hi sto ry	
'cir cle	i 'ma gine	< ne > = /n/
'com plete	in 'crease	(verb) < se > = /s/
con 'si der	'in crease	(noun) < se > = /s/
con 'ti nue	im 'por tant	
de 'cide		
de 'scribe		
'di ffe rent		
'di ffi cult		

'in te rest		'pre ssure	< ss > = /sh/ and < ure > = schwa
'is land	< is > very infrequent spelling of /ie/	'pro ba bly	
'know ledge	< ow > = /o/ and < dge > = /j/	'pro mise	< se > = /s/
learn	< ear > = /er/	'pur pose	< o > = schwa and < se > = /s/
length	< ng > = /ng/	'quar ter	< q > < u > = /k/ /w/ in RP
ma 'te ri al		'ques tion	< tion > = 'chun' (suffix)
'me di cine	< ne > = /n/	're cent	
'men tion		're gu lar	
'mi nute	< u > = /i/, as in 'busy'	reign	< ei > = /ae/ and < gn > = /n/
'na tu al	for < t > and < u > see below	re 'mem ber	
'naugh ty	< augh > = /or/ as in 'caught'	'sen tence	< e > = schwa and < ce > = /s/
'no tice	< ce > = /s/	'se pa rate	< a > = schwa: spelling voice
o 'cca sion a lly	< sion > = 'zhun' (suffix)	'spe cial	< cial > = suffix : /sh/ schwa/ /l/
'of ten	/t/ is often elided: spelling voice	straight	< aigh > = /ae/
'o ppo site		strange	< ge > = /j/
'or di na ry	< a > = schwa	streng th	< ng > = /ng/
par 'ti cu lar		su 'ppose	< se > = /z/
pe 'cu li ar		sur 'prise	< se > = /z/
'po pu lar		'there fore	< ere > = /air/ and < ore > = /or/
po 'si tion	< tion > = 'shun'	though	< ough > = /oe /
po 'sse ssion	< ssion > = 'shun'	thought	< ough > = / or /
'po ssi ble		'va ri ous	< a > = /air/
po 'ta to(es)		weight	< eigh > = /ae/
		'wo man	< o > = /u/ (as in 'mother')
		'wo men	< o > = /i/ and < e > = schwa

Notes:

Schwas are the most likely vowel sounds to cause pupils problems. This can happen when a pupil is reading: if a word containing a schwa is not within the pupil's spoken repertoire, they may not know how to pronounce it. However, far more commonly, pupils tend to spell schwas as they sound. For example, the word 'chicken' is often spelled 'chickin' because, in most accents of UK English, that is how it sounds.

The best way of getting round this is to encourage pupils to use a spelling voice when they are writing words that contain schwas and which give them problems. This technique is NOT meant to change the way pupils talk. It is quite normal for schwas to appear in spoken language because English is a stress-timed language, which inclines us to lay stress on the dominant syllable in a polysyllabic word. If you want to identify where schwas occur in polysyllabic words, first find the stressed syllable. Then, very often but not always, the unstressed syllable or syllables will often contain a schwa. Schwas are the most common vowel sounds in the English language. For example, in the word list, the word 'peculiar' has been split as pe | 'cu | li | ar, with the stress on the second syllable. The first and last syllables in the word contain unstressed vowel sounds, which, when spoken normally sound like an /uh/. If you ask the pupil to say the word with a spelling voice, they should emphasise the /e/ in the first syllable and the /ar/ in the last.

Some words, such as 'century' and 'natural' seem, at first sight, to be more tricky. The spelling < t > sounds like a /ch/ when spoken normally and the spelling < u > is a schwa /ə/. You could teach this with words with the suffix -ture, which we say as /ch/ + /uh/ (schwa /ə/). For example, 'nature', 'furniture', 'adventure', 'signature', etc.

The suffix -ture is a noun-forming word-final element derived from Latin. It can mean: 'an action, process, or state'; 'an office or rank', as in the case of 'judicature' or 'prefecture'; and, 'a group assembled for an activity', such as a 'legislature'.

Years 5 and 6

a 'cco mmo date	cu ri 'o si ty
a 'ccom pa ny	'de fi ni te
a 'ccor ding	'de spe rate
a 'ch ie ve	de 'ter mined
a 'gge ssive	de 've lop
'a ma teur	'dic tion a ry < ti > = /sh/
'an cient	di 'sa strous
a 'ppa rent	em 'ba rras
a 'ppre ci ate < c > = /sh/ here	en 'vi ron ment
a 'ttached	e 'quip ment
a 'vai la ble	e 'spe cia lly < ci > = /sh/
'a ve rage	ex 'a gge rate
'aw kward	'ex ce ll ent
bar gain	ex 'i stence
bruise	ex pla 'na tion < ti > = /sh/
'ca te go ry	fa 'mi li ar
'ce me te ry	'fo reign
co 'mmi ttee	'for ty
co 'mmu ni cate	'fre quent ly
co 'mmu ni ty	'go vern ment
com pe 'ti tion	'gua ran tee
'con science	'ha ras sor ha 'rass
'con scious	'hin drance
con 'tro ver sy	i 'den ti ty
con 'ven i ence	i 'mme di ate ly
'co rre spond	in di 'vi du al
'cri ti cise	in ter 'fere or in ter 'fe re

'in te rrupt		'rhy thm	/r/ /l/ /th/ /uh/ /m/
'lan guage	< u > = /w/ (as in 'quit')	'sa cri fice	< ce > = /s/
'lei sure		'se cre ta ry	
'light ning		'shoul der	
'mar ve llous		'sig na ture	
'mis chie vous		sin 'cere ly	or sin 'ce re ly
'mu scle	< sc > = /s/	'sol dier	
'ne ce ssary		'sto mach	
'neigh bour	< our > = schwa	su 'ffi cient	< ci > = /sh/
'nui sance	< ce > = /s/	su 'ggest	
'o ccu py		'sym bol	
o 'ccur		'sy stem	
o ppor 'tu ni ty		'tem pe ra ture	
'par li a ment	*syllable elision : spelling voice	'tho rough	
per 'suade	< u > = /w/ (as in 'quit')	twelfth	
'phy si cal		va 'ri e ty	
'pre ju dice	< ce > = /s/	've ge ta ble	
'pri vi lege		've hi cle	
'pro 'fe ssion		yacht	
'pro gramme			
pro nun ci 'a tion			
queue			
're cog nise			
re co 'mmend			
're le vant			
'res tau rant			
rhyme	< rh > = /r/ & < me > = /m/		

Notes:

The word 'rhythm' is bi-syllabic : rhy | thm. There is a schwa between the /th/ (voiced) and the /m/. This is probably because it is derived from the Greek 'rhythmos', which has been shortened to 'rhythm' but the word retains it's two syllable structure.

'Yacht' is obviously anomalous. The best way to teach it is to ask a class how many sounds they can hear in the word. The answer should be three : /y/ /o/ /t/. If you ask them to 'code' it, they will probably come up with 'y ach t' or with 'y a cht'. You could ask them to justify their choices. A class I taught said they like the latter because the spelling < a > could represent the sound /o/ in words like 'was', 'wasp', 'what', etc. Anyway, if you get them to vote on which one they like best, many pupils will remember the structure and how to spell it.