Week 1	Week 2	Week 3
-ng	-nk	V
bang	ink	van
hang	sank	vans
long	pink	vet
ring	bank	vets
song	wink	vast
wings	stink	vent
sting	slink	visit
length	thanks	invent
bring	blanket	vest
strong	thinking	vain
Week 4	Week 5	Week 6
-ve	Short /oo/	Long /oo/
have	look	moon
give	book	pool
live	took	room
love	hood	food
dove	rook	mood
above	nook	tooth
glove	stood	spoon
	looking	balloon
	crooks	roof
	mistook	hooves

Week 7	Week 8	Week 9
-у	-/i-ee/ spelled -y and -ey	/ks/ spelled -x
yes	happy	box
yet	daddy	fox
yak	funny	fix
yell	mummy	mix
yeti	silly	text
yelp	tiny	taxi
yank	baby	foxes
yeast	pony	relax
yellow	donkey	fixed
yesterday	monkey	mixing
Week 10	Week 11	Week 12
ch	sh	th
chip	ship	thin
chat	fish	thick
chin	shop	path
such	sheet	moth
inch	shed	thump
chick	shell	think
chunks	mash	three
munch	brush	maths
riches	shut	things
chatty	splash	thanks

Week 13	Week 14	Week 15
Double consonant letters (-bb, -cc, -dd, -gg, -nn)	Double consonant letters (-mm, - pp, -rr, -tt, -vv)	Double consonant letters (-ck, - ss, -ff, -II, -zz)
rabbit	summer	ticket
bobble	hammer	locket
puddle	apple	miss
riddle	ripple	lesson
egg	berry	huff
goggles	merry	muffin
bunny	rattle	ball
funny	letter	hall
hiccup	revved	puzzle
soccer	savvy	dazzle
Week 16	Week 17	Week 18
/t/ or /d/ spelled -ed	qu	ou
rained	quit	out
stopped	queen	our
played	quack	ouch
tripped	quick	shout
stayed	quiz	mouth
wished	quest	south
brushed	quiet	cloud
hugged	squid	proud
blinked	squeal	ground
chatted	squirrel	mountain

Week 19	Week 20	Week 21
/ou/ spelled ow	/oa/ spelled ow	/oi/
owl	own	oil
cow	row	coin
now	bow	join
howl	slow	soil
down	grow	boils
town	crow	joint
brown	shown	spoil
crown	flown	avoid
towel	below	android
trowel	elbow	pointed
Week 22	Week 23	Week 24
/oi/ spelled oy	/ue/	er
boy	cue	kerb
toy	duel	term
joy	rescue	sister
enjoy	argue	joker
decoy	due	jumper
royal	muesli	serve
oyster	venue	temper
loyal	value	perfect
annoyed	statue	perhaps
destroy	Tuesday	slipper

Week 25	Week 26	Week 27
ar	/s/ spelled -ce	/s/ spelled ci
arm	fence	civic
car	mince	city
jar	dance	cinema
park	force	circle
farm	voice	circus
tart	prince	medicine
harp	chance	pencil
chart	palace	recipe
sharp	pounce	decide
garden	advanced	excited
Week 28	Week 29	Week 30
/s/ spelled cy	/j/ spelled -ge	/s/ spelled -se
bicycle	hinge	sense
fancy	large	horse
mercy	twinge	house
bouncy	damage	mouse
spicy	garage	grouse
juicy	package	expense
cycling	savage	intense
recycle	manage	immense
	cabbage	nurse
	rummaged	purse

Week 31	
/s/ spelled c	
cell	
citrus	
celery	
cereal	
civil	
recent	
acid	
cancel	
recent	
citizen	

Week 1	Week 2	Week 3
/j/ spelled g	/oa/ spelled o and oe	/oa/ /u/ and /oo/ spelled oe or o
gems	hero	shoe
ginger	jugo	do
gentle	going	to
energy	solar	who
giraffe	woes	does
genius	tiptoe	shoes
allergic	domino	whose
germs	potatoes	
gymnastics	mango	
giant	echoes	
Week 4	Week 5	Week 6
/igh/ spelled ie, i_e and i-i	/ee/ spelled ee and e_e	/oa/ spelled o_e
hike	themes	home
bikes	evening	alone
hiding	green	awoke
rides	scene	bones
slime	succeed	phoned
spike	compete	broke
decides	agreed	supposed
biting	stampede	quote
white	deplete	closed
whining	freed	spoke

Week 8	Week 9
/yoo/ spelled u_e	/air/
duke	stairs
ruled	fair
tunes	hairy
flutes	despair
salute	pair
assumed	chairs
refuse	repaired
mule	aircraft
obtuse	unfair
pruned	dairy
Week 11	Week 12
/air/ spelled ear	/air/ spelled ere
bear	where
wear	there
pears	nowhere
swear	werewolf
underwear	compere
tearing	somewhere
bearable	premiere
	/yoo/ spelled u_e duke ruled tunes flutes salute assumed refuse mule obtuse pruned Week 11 /air/ spelled ear bear wear pears swear underwear tearing

Week 13	Week 14	Week 15
/eer/ spelled eer, ear, ere and ier	/ur/ or /ir/ spelled ir	/er/ or /uh/ spelled ear or or
career	third	search
appear	shirt	words
fear	firm	pearls
deer	girl	early
tears	thirsty	earth
severe	shirk	working
cheerful	dirty	unheard
yearly	circus	research
nearly	squirm	heard
fiercely	thirteen	learn
Week 16	Week 17	Week 18
-le	-il	-al
little	pupil	animal
table	pencil	final
cattle	April	equal
middle	basil	several
puddle	civil	virtual
trickle	nostrils	general
hackles	stencils	decimal
sparkles	utensils	vertical
pickles	fossil	hospital
tackle	lentils	capital

Week 19	Week 20	Week 21
-el	or	aw
label	for	saw
camel	fork	jaw
panel	port	paws
towel	horns	lawn
kennels	torch	dawn
travels	storm	hawk
jewel	thorns	draw
flannel	morning	drawers
tunnel	sport	claws
parcels	forts	awful
Week 22	Week 23	Week 24
au	al	oar
sauce	all	oar
saucer	call	soar
haul	ball	roar
haunt	walk	board
pause	talk	coarse
author	chalk	aboard
applaud	stalk	hoarse
launch	talking	overboard
automatic	tallest	roaring
August	smaller	whiteboard

Week 25	Week 26	Week 27
oor	ore	our
door	more	your
poor	core	four
moor	bored	pour
floor	snore	court
spoor	score	fourth
poorly	shore	mourn
flooring	adore	downpour
indoors	galore	resources
outdoors	ignore	course
mooring	before	yours
Week 28	Week 29	Week 30
ch	-tch	/j/
chin	match	just
munch	fetch	jester
chair	catch	jovial
chat	switch	jealous
poach	stitches	ajar
church	kitchen	January
reach	clutch	jacket
chase	ketchup	jaded
cherish	thatch	joint
champion	sketches	junior

Week 1	Week 2	Week 3
/j/ spelled g	/j/ spelled -ge	/j/ spelled -dge
gems	large	edge
ginger	age	hedge
gentle	page	badge
energy	damage	fridge
giraffe	twinge	lodger
genius	cabbages	wedges
allergic	gentleman	grudge
germs	urgently	dislodge
gymnastics	merger	misjudge
giant	germinate	partridge
Week 4	Week 5	Week 6
/ks/ spelled x	/gz/ spelled x	/n/ spelled kn
foxes	exam	knee
sixty	example	knelt
explain	exotic	knot
extra	exit	know
expand	exact	knowledge
expect	exist	knuckle
extinct	exhaust	knit
express	exhibit	knight
export	exactly	knife
excite	existence	knock

Week 7	Week 8	Week 9
/r/ spelled wr	/m/ spelled mb	/s/ spelled sc
wrap	lamb	scent
wren	limb	scissors
wreck	numb	scythe
wrist	bomb	scene
wrinkle	dumb	scenic
wriggle	climb	scenery
wrong	tomb	science
westle	plumber	scientist
wrapping	comb	descend
writing	succumb	muscle
Week 10	Week 11	Week 12
/g/ spelled gu	/b/ spelled bu	/c/ spelled ch
guess	buy	school
guest	buyer	chorus
guy	buying	chemist
guard	buoy	character
guardian	buoyant	chaos
guilty	build	chrome
guitar	builder	chronic
guide	building	chemical
guidance		cholera
disguise		chasm

Week 13	Week 14	Week 15
/r/ spelled rh	/sh/ spelled ch	/sh/ spelled ti
rhino	third	chef
rhubarb	shirt	chalet
rhythm	firm	chute
rhymes	girl	parachute
rhumba	thirsty	chandelier
rhetoric	shirk	chassis
rhombus	dirty	charades
rhinestone	circus	chivalry
rhapsody	squirm	chaperone
rhododendron	thirteen	machinery
Week 16	Week 17	Week 18
/sh/ spelled ci	/sh/ spelled ssi	/zh/ spelled si or s
official	mission	vision
delicious	admission	division
precious	permission	television
special	passion	confusion
musician	expression	invasion
ancient	discussion	illusion
artificial	compassion	measure
politician	possession	pleasure
politician suspicious	possession procession	pleasure treasure

Week 19	Week 20	Week 21
/zh/ spelled g	/u/ spelled ou	/u + s/ spelled -ous
beige	couple	precious
collage	cousin	previous
barrage	nourish	rigorous
courgette	double	hilarious
genre	tough	curious
montage	roughly	dangerous
deluge	famous	studious
regime	enormous	tedious
dressage	touching	envious
garage	serious	ambitious
Week 22	Week 23	Week 24
/f/ spelled ph	/f/ spelled gh	/g/ spelled gh
graph	rough	ghost
photo	tough	ghettos
phase	enough	ghastly
phone	cough	ghoul
elephant	coughing	ghostwriter
sphere	trough	gherkin
phrase	laugh	Afghanistan
triumph	laughter	spaghetti
phobia	draught	yoghurt
phantom	tougher	Ghana

Week 25	Week 26	Week 27
/k/ spelled ch	/sh/ spelled ch	/w + o/ spelled wa
school	chef	was
chemist	chalet	want
chorus	parachute	wand
chasm	chassis	watch
Christmas	chiffon	waffle
chrome	chivalry	wander
chronic	chute	swan
chaos	machinery	swamp
chrysalis		swallow
		swat
Week 28	Week 29	Week 30
/qu + o/ spelled qua	/w + or/ spelled wa	/n/ spelled gn
quarry	warm	gnat
quarrel	warmth	gnaw
squat	warn	gnarled
squash	ward	gnome
squad	towards	sign
squadron	warning	align
qualify	wartime	reign
qualification	wardrobe	foreign
squander	warp	design
quality	warden	campaign

Week 1	Week 2	Week 3
/s/ spelled -st-	/ai/ spelled -ey	/ai/ spelled -eigh
whistle	grey	eight
rustle	prey	weigh
trestle	survey	sleigh
castle	disobey	weight
thistle	surveyor	neighbour
gristly	convey	lightweight
mistletoe	heyday	heavyweight
listen	conveyor	freight
fasten	they	eighteen
christen	osprey	eighth
Week 4	ModeE	Week 6
VVEEK 4	Week 5	vveek o
/ai/ spelled -ea	/ai/ spelled -aigh	
/ai/ spelled -ea	/ai/ spelled -aigh	/ai/ spelled ai
/ai/ spelled -ea	/ai/ spelled -aigh straight	/ai/ spelled ai aim
/ai/ spelled -ea great steak	/ai/ spelled -aigh straight straighten	/ai/ spelled ai aim waiting
/ai/ spelled -ea great steak break	/ai/ spelled -aigh straight straighten straighter	/ai/ spelled ai aim waiting grains
/ai/ spelled -ea great steak break greater	/ai/ spelled -aigh straight straighten straighter	/ai/ spelled ai aim waiting grains painted
/ai/ spelled -ea great steak break greater greatly	/ai/ spelled -aigh straight straighten straighter	/ai/ spelled ai aim waiting grains painted faint
/ai/ spelled -ea great steak break greater greatly greatest	/ai/ spelled -aigh straight straighten straighter	/ai/ spelled ai aim waiting grains painted faint refrain
/ai/ spelled -ea great steak break greater greatly greatest outbreak	/ai/ spelled -aigh straight straighten straighter	/ai/ spelled ai aim waiting grains painted faint refrain tainted
/ai/ spelled -ea great greak break greater greatly greatest outbreak breakdown	/ai/ spelled -aigh straight straighten straighter	/ai/ spelled ai aim waiting grains painted faint refrain tainted Spain

Week 7	Week 8	Week 9
/ai/ spelled ay	/ee/ spelled e	/ee/
display	she	knee
decay	equal	cheek
delay	decoy	sleek
crayons	decent	indeed
always	recycle	greedy
maybe	medium	cheese
holiday	medieval	freedom
layers	region	agreement
portray	de-ice	disagree
bricklayer	we	speech
Week 10	Week 11	Week 12
/ee/ spelled ea	/ee/ spelled e_e	/ee/ spelled ey
beach	theme	donkey
sea-shore	scene	monkey
squeak	scheme	storey
feast	compete	chutney
easiest	complete	honeymoon
dreaming	supreme	paisley
streams	concrete	parsley
please	extreme	abbey
meaning	phoneme	hockey
speaking	grapheme	pulley

Week 13	Week 14	Week 15
/ee/ spelled ie	/I/ spelled y	/igh/ spelled i
movie	system	kind
pixie	symbol	mind
budgies	syrup	blind
freebie	crystal	wildest
rookie	mystery	finding
oldie	gymnastics	winding
calorie	rhythm	behind
hankie	myth	climb
collie	cymbal	idle
cookies	hymn	mildly
Week 16	Week 17	Week 18
/igh/ spelled ie	/igh/ spelled i_e	/igh/ spelled y
pies	alike	shy
necktie	guide	style
magpie	awhile	July
fries	arrive	type
terrified	besides	apply
magnified	divide	reply
horrified	inside	hyena
certified	invite	python
qualified	lively	hygiene

Week 19	Week 20	Week 21
/igh/	/igh/ spelled ei	/igh/ spelled ie
higher	either	tied
lights	neither	died
fight	heist	cried
brighten	seismic	fried
frightened	eiderdown	satisfied
slight	seismograph	classified
night	poltergeist	tongue-tied
knight	Fahrenheit	denied
lightning	Poseidon	occupied
frightening	feisty	preoccupied
Week 22		
/ee/ or /i/ spelled ie		
eerie		
genie		
birdie		
caddie		
collie		
cookie		
goalie		
brownies		
varied		
prairie		

Week 1	Week 2	Week 3
/ee/ spelled ie	/u/ spelled o	/oa/ spelled o
grief	wonder	also
thieves	front	solo
chiefs	sponge	trio
briefcase	tongue	volcano
piece	welcome	patio
field	becoming	buffalo
shield	fearsome	avocado
belief	somewhere	Eskimo
achieve	onion	mosquito
shriek	pigeon	zero
Week 4	Week 5	Week 6
/oa/	/oa/ spelled ow	/oa/ spelled oe
roam	window	doe
shoal	slowly	foe
afloat	rainbow	roe deer
throat	shadowy	ice floe
approach	sorrowful	tiptoe
boastful	unknown	mistletoe
goalpost	glowing	woebegone
cloakroom	burrow	oboe
toadstool	meadow	
coastguard	tomorrow	

Week 7	Week 8	Week 9
/oa/ spelled o_e	/oa/ spelled ough	/oo/
dome	dough	teaspoon
globe	though	shampoo
ozone	although	cockatoo
smoke	doughy	foolproof
telephone	doughnut	cartoon
remote		soothe
explode		monsoon
keyhole		cocoon
tadpole		kangaroo
quote		bamboo
Week 10	Week 11	Week 12
/oo/ spelled ue	/oo/ spelled u_e	/oo/ spelled ew
blue	prune	chewing
clues	dilute	crews
true	conclude	brew
glued	include	drew
accrue	pollute	threw
misconstrue	fluke	shrewd
gruesome	truce	jewellery
gruelling	delude	corkscrew
rueful	overrule	cashew
fondue	parachute	sewage

Week 13	Week 14	Week 15
/oo/ spelled ui	/oo/ spelled ou	/yoo/ spelled u
fruit	soup	argument
juice	wound	unique
bruise	route	future
recruit	troupe	stupid
suitor	coupon	genuine
grapefruit	souffle	soluble
suitable	boulevard	human
lawsuit	bouffant	ambulance
recruitment	bouquet	calculate
bruised	roulette	fortunate
Week 16	Week 17	Week 18
/yoo/ spelled ue	/yoo/ spelled u_e	/yoo/ spelled eu
argue	fortune	feud
queue	sand-dunes	feudalism
continue	costume	neutral
discontinue	dispute	pasteurise
revenue	produce	euphonium
subdued	attitude	eureka
rescue	gratitude	granduer
barbecue	contribute	eurhythmics
refuel	tribute	eucalyptus
undervalue	refuse	therapeutic

Week 19	Week 20	Week 21
/yoo/ spelled ew	/yoo/ spelled iew	/aw/ spelled ough
newt	view	ought
skewer	review	bought
curfew	preview	brought
mildew	viewing	thought
nephew	overview	fought
Newton	viewfinder	sought
pewter	viewpoint	wrought
newborn	interview	thoughtful
renew	interviewee	thoughtless
sinew	interviewer	overwrought
Week 22		
/aw/ spelled augh		
caught		
taught		
naughty		
daughter		
fraught		
haughty		
haughtily		
naughtily		
distraught		
granddaughter		

Week 1	Week 2	Week 3
/ou/ spelled ough	/u + f/ spelled ough	/o + f/ spelled ough
bough	rough	cough
plough	tough	coughed
drought	enough	coughing
Slough	slough	trough
	roughen	
	toughen	
	roughage	
Week 4	Week 5	Week 6
/u/ and /oo/ spelled ough	/k/ spelled ck	/k/ spelled ch
borough	socket	school
thorough	bottleneck	chaos
thoroughly	chopsticks	chemist
Scarborough	wickerwork	stomach
through	steeplejack	scheme
throughout	ramshackle	chorus
see-through	honeysuckle	orchestra
throughway	blockbuster	mechanism
	cockerel	technology
	mockingbird	chameleon

Week 7	Week 8	Week 9
/k/ spelled qu or que	/kw + aw/ spelled quar	/g/ spelled gue
quiche	quart	rogue
conquer	quarter	catalogue
mosquito	quarterly	intrigue
etiquette	quarters	fatigue
bouquet	quartz	plague
marquetry	quartet	vaguely
masquerade	quarterback	colleagues
croquette	quarterfinal	league
mannequin	quartermaster	monologue
marquee	quarter-hour	epilogue
Week 10	Week 11	Week 12
/g/ spelled gg	/igh + n/ spelled ine	/i + n/ spelled ine
digging	shine	engine
bigger	twine	masculine
rugged	alpine	genuine
baggage	feline	feminine
logging	defined	medicine
staggering	refinery	determine
giggles	turbine	jasmine
struggling	combine	examine
shrugged	declined	crinoline
bedraggled	canine	intestine

Week 13	Week 14	Week 15
/ee + n/ spelled ine	/m/ spelled mn	/s/ spelled ps
magazine	autumn	psalm
routine	autumnal	psyche
sardines	column	pseudonym
submarine	columnist	psychiatry
machine	solemn	psychiatrist
marine	solemnly	psychology
limousine	condemn	psychologist
vaccine	condemnation	psoriasis
cuisine	hymn	psychic
trampoline	mnemonic	psychedelic
Week 16	Week 17	Week 18
/ah/ spelled al	/o/ spelled a(lt)	/ch + u/ spelled ture
psalm	halt	picture
palms	salty	gesture
balmy	exalt	culture
embalm	halter	temperature
embalming	waltz	furniture
calm	falter	literature
calming	halting	structure
almond	alternating	vulture
qualms	cobalt	puncture
calmly	altruism	signature

Week 19	Week 20	Week 21
/y + oo/ spelled eau	/oh/ spelled eau	/u + r/ spelled re
beauty	beau	centre
beautify	bureau	metre
beautiful	chateau	fibre
beautician	plateau	theatre
beautifully	tableau	mediocre
	trousseau	acre
	bureaucrat	timbre
	portmanteau	sceptre
		meagre
		calibre
Week 22		
/ng/ spelled n		
fungus		
uncle		
conquest		
junction		
defunct		
juncture		
banquet		
lynx		
anchor		
zinc		

Phonics International Schedule 2023/24

Tweedbank Primary School

Week	Sound 1	Sound 2	Sound 3
1	S	a	t
2	i	р	n
3	С	k	-ck
4	е	h	r
5	m	d	g
6	0	u	
7	I	-II	
8	f	-ff	
9	-ss	b	
10	j	у	
11	ai	ay	
12	w	oa	
13	/oa/ spelled ow	-ie	
14	-igh	/ul/ spelled -le	
15	/u/ spelled o	/ai/ spelled a	
16	/ee/ spelled e	/igh/ spilled I	
17	/oa/ spelled o	/you/ spelled u	
18	/igh/ spelled -y	/ai/ spelled a_e	
19	/igh/ spelled i_e	/oa/ spelled o_e	
20	ee	or	
21	z	-zz	
22	w	wh	
23	/ee/ spelled ea	/e/ spelled -ea	
24	/z/ spelled s	/z/ spelled -se or -ze	

<u>Neek</u>		Spelling	Grammar (Handbook 1)
	1	-ng	Capital Letters
	2	-nk	Ordering words in sentences
	3	v	Sentence structure
	4	-ve	Upper and Lower Cas
	5	Short /oo/	Proper nouns
	6	Long /oo/	Common nouns
	7	у	Alphabetical Order
	8	/i-ee/ spelled -y and -ey	A' or 'An'
	9	/ks/ spelled -x	Plurals
	10	ch	Pronouns
	11	sh	Initial blends
	12	th	Initial blends
	13	Double consonant letters (-bb, -cc, -dd, -gg, -nn)	Alphabetical Order
	14	Double consonant letters (-mm, -pp, -rr, -tt, -vv)	Verbs
	15	Double consonant letters (-ck, -ss, -ff, -ll, -zz)	Conjugating Verbs
	16	/t/ or /d/ spelled -ed	Past Tense
	17	qu	Doubling Rule
	18	ou	The Future
	19	/ou/ spelled ow	Alphabetical Order
	20	/oa/ spelled ow	Nouns
	21	/oi/	Adjectives
	22	/oi/ spelled oy	Adjectives
	23	/ue/	Final Blends
	24	er	Compound Words
	25	ar	Alphabetical Order
	26	/s/ spelled -ce	Verbs
	27	/s/ spelled ci	Adverbs
	28	/s/ spelled cy	Adverbs
	29	/j/ spelled -ge	<es> Plurals</es>
	30	/s/ spelled -se	Antonyms
		•	

<u>Week</u>	Spelling	Grammar (Handbook 1 and 2)
1	/j/ spelled g	Speech Marks
2	/oa/ spelled o and oe	Word Web
3	/oa/ /u/ and /oo/ spelled oe or o	Questions
4	/igh/ spelled ie, i_e and i-i	Questions
5	/ee/ spelled ee and e_e	Nouns and Verbs
6	/oa/ spelled o_e	Alphabetical Order
7	/ae/ spelled a_e	Sentence Writing
8	/yoo/ spelled u_e	Speech Marks
9	/air/	Questions
10	/air/ spelled are	Commas in Lists
11	/air/ spelled ear	Exclamation Marks
12	/air/ spelled ere	Alphabetical Order
13	/eer/ spelled eer, ear, ere and ier	Proper Nouns
14	/ur/ or /ir/ spelled ir	Adjectives
15	/er/ spelled ear and or	Plurals
16	-le	Possessive Adjectives
17	-il	Homophone Mix Ups
18	-al	Alphabetical Order
19	-el	Sentences and Verbs
20	or	Adverbs
21	aw	Irregular Verb (to be)
22	au	Regular Past Tense
23	al	Irregular Past Tense
24	oar	Using a Dictionary
25	oor	Proofreading Sentences
26	ore	Irregular Verb (to be)
27	our	Expanding a Sentence
28	ch	Conjunctions
29	-tch	Plurals
30	/j/	Word Webs

Week	<u>Spelling</u>	Grammar (Handbook 2 and Pupil Book 3)	
1	/j/ spelled g	Proofreading a story	
2	/j/ spelled -ge	Prefixes	
3	/j/ spelled -dge	Apostrophe	
4	/ks/ spelled x	Contractions	
5	/gz/ spelled x	Prepositions	
6	/n/ spelled kn	Finding The Meaning	
7	/r/ spelled wr	Suffix (-ing)	
8	/m/ spelled mb	Suffixes (-er) and (-est)	
9	/s/ spelled sc	Interesting Words	
10	/g/ spelled gu	Commas in Speech	
11	/b/ spelled bu	Parsing	
12	/c/ spelled ch	Proper Nouns	
13	/r/ spelled rh	Adjectives (number order)	
14	/sh/ spelled ch	Nouns ending in 'y'	
15	/sh/ spelled ti	Prepositions	
16	/sh/ spelled ci	Sentences	
17	/sh/ spelled ssi	Pronouns	
18	/zh/ spelled si or s	Sentences (direct speech)	
19	/zh/ spelled g	Collective Nouns	
20	/u/ spelled ou	Nouns ending in 'f' and 'fe'	
21	/u + s/ spelled -ous	Comparative and Superlative Adjectives	
22	/f/ spelled ph	Verbs (past continuous tense)	
23	/f/ spelled gh	Singular Possessive Nouns	
24	/g/ spelled gh	Subject and Predicate Adjectives	
25	/k/ spelled ch	Future Tense Verbs	
26	/sh/ spelled ch	Subject and Verb Agreement	
27	/w + o/ spelled wa	Nouns ending in 'o'/irregular plurals	
28	/qu + o/ spelled qua	Compound Nouns	
29	/w + or/ spelled wa	Comparative and Superlative Adverbs	
30	/n/ spelled gn	Contractions	

Week	Spelling	Grammar (Pupil Book 3 and 4)
1	/s/ spelled -st-	Plural Possessive Nouns
2	/ai/ spelled -ey	Irregular comparative and superlative adjectives
3	/ai/ spelled -eigh	Subject and predicate sentences
4	/ai/ spelled -ea	Direct speech sentences
5	/ai/ spelled -aigh	Past, present and future verbs
6	/ai/ spelled ai	Double negatives
7	/ai/ spelled ay	Abstract nouns
8	/ee/ spelled e	Adjective phrases
9	/ee/	Prefixes (opposites)
10	/ee/ spelled ea	Auxiliary Verbs
11	/ee/ spelled e_e	Possessive pronouns
12	/ee/ spelled ey	Nouns formed from verbs
13	/ee/ spelled ie	Subject and Verb Agreement
14	/I/ spelled y	Adverb phrases
15	/igh/ spelled i	Indirect speech
16	/igh/ spelled ie	Verbs (active and passive)
17	/igh/ spelled i_e	Suffixes (-ing and -ed)
18	/igh/ spelled y	Sentences (main clauses)
19	/igh/	Adjectives (possessive)
20	/igh/ spelled ei	Adjective clauses
21	/igh/ spelled ie	Auxiliary Verbs
22	/ee/ or /i/ spelled ie	Adverb Clauses

Week	Spelling	Grammar (Pupil Book 4 and Skills Book 4)
1	/ee/ spelled ie	Adjectives (formed from verbs/nouns)
2	/u/ spelled o	Suffixes (changing tense/part of speech)
3	/oa/ spelled o	Sentences (commas in sentences)
4	/oa/	Relative pronouns
5	/oa/ spelled ow	Sentences and Clauses
6	/oa/ spelled oe	Verbs (past tense with 'had')
7	/oa/ spelled o_e	Split direct speech
8	/oa/ spelled ough	Simple/compound sentences
9	/oo/	Compound/complex sentences
10	/oo/ spelled ue	Improving sentences
11	/oo/ spelled u_e	Paragraphs
12	/oo/ spelled ew	Abstract Nouns
13	/oo/ spelled ui	Pronouns
14	/oo/ spelled ou	Adverbs
15	/yoo/ spelled u	More irregular Verbs
16	/yoo/ spelled ue	Prepositions
17	/yoo/ spelled u_e	Nouns
18	/yoo/ spelled eu	Adjectives and Adverbs
19	/yoo/ spelled ew	Verbs (active and passive)
20	/yoo/ spelled iew	Double negatives
21	/aw/ spelled ough	Using 'did' and 'done'
22	/aw/ spelled augh	Spoken English

Week	Spelling	Grammar (Skills Book 4 and 5)
1	/ou/ spelled ough	Phrases and Clauses
2	/u + f/ spelled ough	Main Clauses
3	/o + f/ spelled ough	Parts of Speech
4	/u/ and /oo/ spelled ough	Possessive Adjectives
5	/k/ spelled ck	Direct and Indirect Speech
6	/k/ spelled ch	Paragraphs
7	/k/ spelled qu or que	Making new verbs
8	/kw + aw/ spelled quar	Abstract nouns
9	/g/ spelled gue	Relative pronouns
10	/g/ spelled gg	Verbs (active and passive)
11	/igh + n/ spelled ine	Types of Clauses
12	/i + n/ spelled ine	Direct speech
13	/ee + n/ spelled ine	Using auxiliary verbs
14	/m/ spelled mn	Extending sentences
15	/s/ spelled ps	Abstract nouns and idioms
16	/ah/ spelled al	Types of sentences
17	/o/ spelled a(lt)	
18	/ch + u/ spelled ture	
19	/y + oo/ spelled eau	
20	/oh/ spelled eau	
21	/u + r/ spelled re	
22	/ng/ spelled n	

The English Alphabetic Code

simpl	e code		complex code					
units of sound phoneme/s	graphemes in key words with key pict		graphemes, or spelling alternatives which are code for the sounds					
<i> </i>	s nake	glass	palace	house	cents city	bi c ycle	scissors	ca st le
/a/	apple	9****	Į sasta s				/s/	pseudonym
/t/	tent	letter	skipped	de bt	pt erodactyl			
/i/	insect	cymbals						

/p/	pan	puppet					
/n/	n et	bonnet	knot knot	gnome	engi ne		
/k/	cat	kit	duck	ch ameleon	bou qu et	plaque	
/e/	egg	head	then I sold blan, blan, blan, blan, blan, blan blan blan blan blan blan blan blan				
/h/	hat	who					

/r/				Mathematical Control of the Control			
	rat	arrow	wr ite	rh inoceros			
/m/	Q SA				(WELLOME		
	m ap	ha mm er	thu mb	colu mn s	welco me		
/d/			· jodiji				
	d ig	pu dd le	rain ed				
1g1					and		
	g irl	ju gg le	gu itar	gh ost	catalo gue		
/o/	RE.		Emocra Comocra				
	octopus	watch	qualify	salt			

/u/		→	*	MOTORI ON	Emmrs,		
	u mbrella	son	t ou ch	thorou	gh fare		
/\/	ladder	shell					
/ul/	kett le	pencil	hospit a l	camel			
<i>lfl</i>	feathers	THE STATE OF THE S	photograph	laugh			
/b/	b at	ra bb it	bu ildings				

/j/	jug	cabbage	gerbil giraf	fe g ymnast	fridge			
/y/	yawn							
/ai/	aid	tray	table	sundae	cakes	prey	eight	break
/w/	web	wheel	penguin				/ai/	str aigh t
loa!	oak	S bow	piano	oboe	rope	dough	plateau	

/igh/	tie	night	behind	fly	bike	eider	eye	
lee!	eel			*supp	concrete	key	chief ***	
/or/	eet land	eat	emu	*sunny	concrete	*monkey	*movie	sardines
or /aw/	fork	dawn	sauce	chalk	oars	door	snore	four
dependent on regional or national accents		wardrobe	quarter	caught	thought	water		
/z/	A CONTRACTOR OF THE PARTY OF TH							
	z ebra	jazz	frie s	chee se	bree ze			

/ng/				/ngk/	TNK			
	go ng	ju n gle			i nk	u nc le		
/ V/	violin	dove						
short /OO/	A real	WALK YOUR HANDS						
long	book	should blue	push flute	wolf	fruit	soup	move	through
/ks/	fox	books	cakes	du cks		/gz/	exam	pe gs

/ch/	ch airs	patch				/chu/	picture
/sh/	sheep	chef	sta ti on	magi ci an	admission		
unvoiced /th/	th istle		/th/	th ere			
/kw/	queen	aw kw ard					
/ou/	ouch	owl	plough				

/oi/	STIME TO						
	oi ntment	toy					
/yoo/	II.	Service Servic	S ann				
	stat ue	u nicorn	t u be	new	pn eu matic		
/er/	mermaid	b ir thday	nurse	earth	world		
schwa /er/ or /u/				7			
or [U]	mixer	humour	theat re	coll ar	sailor		
/ar/							
	ar tist	f a ther	palm	h al f	calves		

/air/	hair	hare	bear	? where		This chart is not definitive. You may discover further code — add this to the chart and/or main display wall.
leer/	deer	ears	adhere	cashier		Hollow letters alert the reader to various possible pronunciations.
/zh/	televi si on	treasure	a z ure	cour g ette	collage	Phonics International

^{*-}y, *-ey, *-ie as word endings are often pronounced between /i/ and /ee/. On this chart examples appear in the /ee/ row.

The complexities of the English Alphabetic Code include:

- 1. one sound (phoneme) can be represented by one, two, three or four letters: e.g. /k/ k, /f/ ph, /igh/ igh, /ai/ eigh
- 2. one sound can be represented by different spellings (graphemes): e.g. /oa/ is represented by: o, oa, ow, oe, o-e, eau, ough
- 3. one spelling can represent multiple sounds: e.g. 'ough': /oa/ though, /or/ thought, /oo/ through, /ou/ plough, /u/ thorough

Key to the 12 units of Debbie Hepplewhite's Phonics International online synthetic phonics programme:

units1-5 Simple code with some spelling alternatives	1st	2nd	3rd	4th	5th		
6-12 /air/, /eer/, /zh/, split digraphs, complex code	6th	7th	8th	9th	10th	11th	12th

Debbie's programme introduces a simple code of at least one letter/s-sound correspondence for each of the 44+ sounds of speech of the English language. The programme then expands to teach further spelling and pronunciation variations, or alternatives, of the complex Alphabetic Code.

	The	Alp	habe	tic C	Code	
sounds + picture prompts	complex code	• •		pelling alteri de for the so		
 s 	S	-ce	-se	Ce	CŮ	cy
	snake	palace	house	cents	c ity	bi c ycle
	-SS glass	SC scissors	-St- castle	ps pseudonym		
lal	a pple					
/t/	t	- tt letter	-ed skipped			
/i/	insect	- y cymbals	11			
/p/	p	-pp puppet				
/n/	n	-nn	kn	gn	-ne	
/k/	net R kit	bonnet C cat	-CR duck	ch chameleon	engine qu bouquet	que plaque
/e/	e	-ea	-ai	I	Journal	piuque
/h/	h hat	who	Suita agui	u v		
/r/	rat	-rr	W r write	rh rhinoceros		
/m/	m	-mm	-me	-mb	-mn	
	m ap	ha mm er	welcome	thu mb	colu mn	

/d/ 🔬	d	-dd	ad			
I U			-ed			
1 1 0	d ig	pu dd le	rained	_		
IgI 🙀	g	-99	gu	gh	-gue	
	girl	ju gg le	gu itar	gh ost	catalogue	
Iol 34	0	wa	qua	alt		
ALE.	octopus	watch	qu a lify	salt		
111					 L	
I'UI	u	0	-ou	-oug		
	u mbrella	son	t ou ch	thorough	are	
II &	l	-ll				
A)	l adder	shell				
/ul/ 🚃	-le	-il	-al	-el		
Enso	kett le	penc <mark>il</mark>	hospit al	camel		
If/ 🚕	£		_		ah	
	J ,	- ff	ph		-gh	
11 1	f eathers	cliff	photograph		lau gh	
/b/	b	-bb	bu			
	b at	ra <mark>bb</mark> it	bu ilding			
/j/ 📻	i	-ge	ge	gů	9 y	-dge
	jug	cabbage	g erbil	g iraffe	gymnast	fri dge
lyl 🙀	11			33		
191	y					
1-:1	yawn •					
/ai/	ai	a	-ae	a-e		
+	ai d	t a ble	sundae	cakes		
	-ay	-ey	eigh	-ea	-aigh	
		_	eight	br ea k	str aigh t	
	tray	pr ey	etgitt	310010		
/w/	_	_		S) Calc		
/w/	w	wh	-u	5,04.0		
***************************************	W web	wheel	-U penguin			a:
/w/ /igh/	w	wh	-u	- y	i-e	ei der duck

loal	oa	0	-0e	0-e		
	oak	y o -yo	oboe	rope		
1	ow	-ough	L	-eau		
	b ow	d ough	1	plat eau		
leel	ee	e	e-e	-ey	-ie	-ine
Pa	eel	e mu	concrete	k ey	ch ie f	sard <mark>i</mark> nes
	ea		/i-ee/	- y	-ey	-ie
11	eat		-	sunny	monk ey	mov ie
/or/	or	ore	oar	-oor	-our	war
	fork	snore	oars	door	four	w ar drobe
(a)	aw	au	-al	augh	ough	quar
	d aw n	sauce	ch al k	caught	th ough t	qu <mark>ar</mark> ter
Z	Z	-ZZ	-S	-se	-ze	
	zebra	jazz	fries	cheese	breeze	
/ng/	-ng	-n		Ingk/	-nk	-nc
	gong	ju n gle		-	i nk	u nc le
/v/ **	V	-ve				
	v iolin	dove				
short	-00	-oul	-u			
1001	book	should	p u sh			
long	00	u-e	-ew	-ui	-ou	-0
1001	moon	fl u te	crew	fr ui t	soup	move
	-ue					
	blue					
/ks/	- X	-ks	-cks	-kes	Igz/	- X
5757	fox	books	ducks	cakes		exam
/ch/	ch	-tch		/chu/	-ture	
7	ch airs	patch			pic ture	

sheep chef station magician admission unvoiced th thistle thy ou queen Oul ou owl plough	/sh/	sh	ch	-ti	-ci	-ssi	
th thistle /th/ there /kw/ qu queen /ou/ ou ow owl plough /oi/ oi oy ointment toy /yoo/ -ue u u-e ew eu pneumatic drill /er/ er ir ur ear world schwa'uh' -er -our -re -or	State of the state	sh eep	ch ef		magi ci an	admi ssi on	
ou ow ouch owl plough ouch owl plough oi ointment toy ointment toy ointment toy ointment toy u-e ew eu pneumatic drill er ir ur ear world schwa'uh' er our earth world ouch owl plough ouch owl plough	- 600			Ex			
/oi/ oi oy ointment toy /yoo/ -ue u u-e ew eu pneumatic drill /er/ er ir ur ear world schwa'uh' -er -our -re -or							
ointment toy /yoo/ -ue u u-e ew eu statue unicorn tube new pneumatic drill /er/ er ir ur ear world schwa'uh' -er -or	/ou/				•		
statue unicorn tube new pneumatic drill er ir ur ear world schwa'uh' er cor cor	/oi/						
mermaid birthday nurse earth world	lyool						drill
schwa'uh'	/er/						
/er/ humour theatre collar sailor	schwa'uh'	-er	-our	-re	-ar	-or	
/ar/ artist a alm alf alves calves	/ar/				2		
dir air -are -ear -ere Hollow letters alert the reader to various possible pronunciations. Modify the chart for	/air/					reader to vario	us possible
leer ears -ere cashier regional accents if necessary. Add further graphemes as discovered.	leerl					regional accent necessary. Add	s if I further
		televi si on	treasure	azure	_	_	by Debbie Hepplewhite

The complexities of the English Alphabetic Code:

- 1. one sound (phoneme) can be represented by one, two, three or four letters: e.g. /a/ a, /f/ ph, /igh/ igh, /oa/ ough
- 2. one sound can be represented by multiple spelling alternatives (graphemes): e.g. /oa/: o, oa, ow, oe, o-e, eau, ough
- 3. one grapheme can represent multiple sounds:
 e.g. 'ough': /oa/ though, /or/ thought, long /oo/ through, /ou/ plough, schwa /u/ thorough

English Alphabetic Code with the International Phonetic Alphabet

The English language has a fascinating history — but this has resulted in a complex **alphabetic code** for the writing system whereby the 26 letters of the alphabet represent the 44 or so smallest sounds identifiable in English speech in three complicated ways:

- 1. one sound (phoneme) can be represented by one, two, three or four letters: e.g. /a/ a in apple, /f/ ph in photograph, /igh/ igh in night, /oa/ ough in dough
- 2. one sound can be represented by multiple spelling alternatives (graphemes): e.g. /oa/: o, oa, ow, oe, o-e, eau, ough
- 3. one grapheme (letter or letter group) can represent multiple sounds: e.g. 'ough': loa! though, lor! thought, long loo! through, lou! plough, lu! thorough
 On this Alphabetic Code Chart, the units of sound (phonemes or combined phonemes) are shown in slash marks. Vowel sounds are shown in red and consonant sounds
 are shown in blue. The vowel sounds provide the main volume and depth in spoken words whereas the consonant sounds are generally much quieter and sometimes very
 high-pitched such as |s| and |t|. Teachers need to teach the separate units of sounds carefully, avoiding the added 'schwa' or "uh" sound: e.g. "sss" not "suh"; "t" not "tuh".

units of sound + IPA symbols	simple code key words	complex + key wo		•	or spelling alt e code for the		information
a æ	apple	, ide		Witten un	oue jor and		The Synthetic Phonics Teaching Principles
e ε	e _{egg}	-ea	-ai said again	ten i side ten ban ten			Teach the KNOWLEDGE of the alphabetic code; that is, the letter/s-sound correspondences.
/i/ /ɪ/	insect	-y www.					Teach the THREE CORE SKILLS: 1. DECODING: Sound out and
o a	O Sectopus	watch	QUA qualify	Tank Tank Tank Tank Tank Tank Tank Tank	alt is		blend all-through-the-printed-word for reading unknown words. 2. ENCODING: Orally segment
/ u / //	U mbrella	O son	-OU touch	-ough	NO THEODOXINGARE		(identify) the sounds all-through-the- spoken-word for spelling; then select the correct graphemes AS CODE
/ai/	ai first aid	-ay	Q table	-ae sundae	a-e		FOR the identified sounds in that particular word. 3. HANDWRITING: Hold the
/eɪ/		-ey	-ea	eigh 8		-aigh straight	pencil with the <i>tripod grip</i> and form correctly the 26 upper case and 26 lower case letters on writing lines .

ee	ee 2 9	ea eat	e j	e-e			Teach a simple code (basic or transparent) first; that is, mainly one spelling for each sound at a rate of
/i:/		-ey 🛴	-ie find	-ime sardines			two to five letter/s-sound correspondences per week. The simple code is <i>part of</i> the complex code — a first step towards
between /i and ee/	-y	-ey The monkey	-ie				teaching the alphabetic code. Keep the simple code revised and begin to introduce spelling and
/ igh / /aɪ/	-igh	-ie	į behind	−y fly	i-e	eider duck	pronunciation alternatives of the complex code (extended, advanced or opaque code) at a rate appropriate to the age, stage and
loa	OQ oak tree	OW %	O yo-yo	-0e	O-e		ability of the learners. APPLICATION
/əʊ/		-ough	The suns	-eau			Provide a cumulative bank of words, sentences and texts at code level: 1. to model blending, segmenting for spelling, and handwriting
/ y+oo / /j/ + /u:/	-UE barbecue	U unicorn	u-e	ew inew	eu pneumatic drill		2. for each learner to practise his or her growing skills of blending, segmenting and handwriting
short /00/	-00 book	-OUL	WAS YOUR	-U push	O wolf wo	lves	increasingly independently. Provide cumulative, decodable reading books at code level.
long /OO/	00 moon	-ue	u-e	-6M		-ui	'Two-pronged' teaching approach Teach a systematic, planned
/u:/		-OU soup	-O move	minute a	-ough		synthetic phonics programme alongside incidental teaching of any letter/s-sound correspondences as required for differentiation, wider
/io\ /IC/	Oi Gintment	Oy 🙀					reading and spelling and for the wider curriculum - for individuals, groups and whole classes.

/ ou / /aʊ/	OU ouch!	OW owl	-ough				Accents Teaching the English alphabetic code is not an 'exact science' and accents need to be taken into
/ ar / /a:/	artist	Q father	alm salm	-alf	-alves		account at all times along with the notion of 'tweaking' (modifying) pronunciation when decoding to reach the correct target word or
/or/ /ɔ:/	Or fork	oars oars	-oor	ore snore	-our	 	preferred pronunciation. Schwa effect for reading
or /aw/	aw _{dawn}	au sauce	-al chalk	wardrobe	QUAT quarter		Modifying pronunciation also helps to raise awareness of the schwa effect (unstressed syllables) whereby, in reality, a sound close to hules is the
dependent upon regional or national accents		augh caught		ough			spoken translation of the written code in words such as 'sof a ' (sof u), 'fast er ' (fast u), 'litt le ' (litt ul),
/ur/or/er/ /3:/	er mermaid	ir birthday	ur nurse	earth =		WOY world	' a round' (u round). This is common. Schwa effect for spelling Be aware of the schwa effect when
'schwa /er/' or 'schwa /u/' /Ə/	-er	-OUT		-re	-ar	Or sailor	segmenting spoken words for spelling. The ability to spell accurately relies
/ air / /ɛə/	air	-are	-ear	-ere ?			on a growing awareness of spelling alternatives and knowledge of spelling word
/eer/ /IƏ/	eer deer	ears ears	-ere	-ier			banks (words with the same spelling and sound). This knowledge takes much longer to acquire. Emphasise the process for spelling of
/oor/ /ਹə/	-oor	-ure					SOUND-TO-PRINT rather than relying on visual memory and recall of letter order and letter names.
/ y + oor / /j/+/ບə/	-Ure	Ţ					Decoding is the reverse process: PRINT-TO-SOUND.

units of sound + IPA symbols	simple code key words	complex c + key wor			or spelling alto code for the		information
/ b / /b/	b	663	bu building				The notion of a 'code' Root all the teaching for decoding and encoding in the CODE - that is,
/k/ /k/	kit **	C cat	-ck	chameleon	QU bouquet	que plaque	the relationship between the sounds of speech and their spelling alternatives (the graphemes). This
/ d / /d/	d dig	-dd	-ed mined				means avoiding the following ideas: *that letters 'say' sounds - they say nothing, they simply prompt us to
/ f / /f/	feathers	-ff cliff	ph line photograph	-gh			generate the sounds either 'aloud' or silently 'in our heads' *that there are 'silent' letters as in
/g/ /g/	g girl		gu 🕡	gh whost	-gue	Sup y	'kn', 'wr', 'mb', 'gn' and so on — these are simply further graphemes which ARE CODE FOR the sounds —
/ h / /h/	h hat	who?					this is consistent, for example, with saying that the grapheme ' igh ' is code for the / igh / sound (we don't suggest that ' gh ' are 'silent letters'
/j/ /dʒ/	j pig		gerbil	giraffe	gymnast 🕌	-dge	in the grapheme ' igh ') *that the end letter 'e' of split digraphs a-e , e-e , i-e , o-e and u-e
/ U ///	ladder #	shell					"make the preceding vowel SAY ITS NAME" — this is inconsistent with modern synthetic phonics teaching
/u+ l / /əl/	-le les		-al hospital	MALE TYPE	-el	T	rooted in the 'alphabetic code'. To work out 'the code', start from a whole spoken word said
/ m / /m/	m _{map}	-mm	-me welcome	-mb	-mn		slowly. Orally segment the word into its sounds and map those onto the graphemes in the written word.

/ n / /n/	n net	-nn	kn who knot	gn gnome	-ne		THE SUB-SKILLS OF THE THREE CORE SKILLS
/ ng / /ŋ/	-ng	-n jungle					DECODING SUB-SKILLS: Without print — hear the individual sounds of a word and 'discern' the word (= oral
/ng+k/ /ŋ/+/k/	-nk	-nc uncle					blending): hear /z/ /i/ /p/, say "zip"; hear /k/ /oa/ /t/, say "coat" With print — see the graphemes
/ p / /p/	p of	-pp					and say the sounds to automaticity; see s , say / s /; see oa , say / oa /; see ph , say / f /
/k+w/ /k/+/w/	QU queen	-kW awkward					Use capital letter resources — not just lower case letters. Capital letters ARE THE SAME CODE AS
r 	r _{rat}	-rr	Wr	rh rhinoceros	Martine Company		lower case letters. ENCODING SUB-SKILLS: Without print — hear the whole
Isl	S snake	-SS glass	-Ce palace	C@ sents	C [°]	Cy bicycle	spoken word said slowly, train the learner to split the word into its constituent sounds from beginning to end (= oral segmenting): "zip"
/s/		-Se house	SC Scissors	-St-	PS pseudonym		"/z/ /i/ /p/"; "coat" "/k/ /oa/ /t/" (with no print, you can use any sounds) -use the left hand, palm facing to
/t/ /t/	t	-tt letter	-ed skipped	pt pterodactyl	-bt debt		tally the separate sounds onto the thumb and fingers from left to right With print — select grapheme tiles or magnetic letters, or write the
/v/	V violin	-Ve dove					letters, to spell the sounds identified [Use <i>manipulatives</i> , such as grapheme tiles, at the basic code
/w/	W web	wheel	-U penguin				stage for young learners as they get to grips with handwriting skills — then focus on <i>handwriting</i> to spell.]

/k+s/ /k/+/s/	-X	-ks plurals: books	-cks	-kes	-CS I love picnics.	HANDWRITING SUB-SKILLS: Demonstrate the correct tripod hold – for young learners say, "Froggy
g + z g + z	-X exam	-gs plurals: pegs	-ggs		-gues catalogues	legs with the log under" — pinch the pencil with thumb and forefinger just above where the cone end slopes, make a fist and place the
/ y / /j/	y _{awn}					middle finger beneath the pencil to form the tripod hold, or grip, (small hands struggle to 'grip' fat pencils or marker pens, use regular-sized
z	Z zebra	-ZZ	-S fries	-Se cheese	-Ze X xylophone	pencils) Air write, finger-trace and copy- write graphemes whilst saying the sound — this is 'multi-sensory'
/ ch / /tʃ/	chairs	-tch		/ ch + u / /tʃ/+/ə/	-ture	linking sounds to shapes and handwriting the shapes (e.g. say /ch/ for 'ch' — not /k/ /h/)
/ sh / /ʃ/	sheep	ch chef	-ti	-Ci magician	-SSi admission	Mini whiteboards are suitable for quick-fire 'show me' activities; for handwriting practice — use paper and pencil routines sitting
unvoiced /th/ /0/	th thistle			voiced /th/ /ð/	th there	with good posture at desks, paper slanted, spare hand holding paper steady
/zh/ /3/	-Si television	-S treasure	-Z azure (blue)	g 🐞	-ge collage	BE VIGILANT for learners hooking their wrists around and writing 'above' the words on the page — ensure they write 'below' the words.

Please note that this version of an Alphabetic Code Chart is not definitive. Further code may be discovered in both common and unusual words. The word 'qiraffe', for example, is common but the grapheme '-ffe' is rare AS CODE FOR the sound /f/. Add discovered code to the chart or to the MAIN PHONICS DISPLAY WALL. On this chart, a grey dash indicates that the particular letter/s-sound correspondence is unlikely to begin a word.

Hollow letters alert the reader to various possible pronunciations; for example, wa could be the code for /w+a/ as in 'waq', but is more likely to be /w+o/ as in 'watch'. This is a generic alphabetic code chart highlighting the vowel sounds followed by the consonant sounds. Alphabetic Code Charts can be designed to be programme-specific according to the order that the letter/s-sound correspondences are introduced and with specific **mnemonic** systems (aids to memory for the sounds and/or spellings). Vowel sounds can be spelled with both vowel letters and consonant letters such as 'igh', 'ow', 'or', 'ough'. Teachers need to make clear when they are referring to vowel or consonant sounds, or vowel or consonant letters. For further information, see synthetic phonics quidance documents at www.phonicsinternational.com



Let me help you to spell that tricky / unusual / interesting word ...



What sounds can we hear all through the word?



Let's find the /ee/ sound on our Alphabetic Code Chart.

Look, you need this spelling alternative - as in 'chief'.

Other examples of words with this code are brief and shield.

Quickly, let's make a poster of the /ee/ ie word bank.

Early Level - ELC3

	Organiser	Experience & Outcome	Suggested Contexts			
	ELC3					
Materials Properties and uses of substances	SCN 0-15a	Through creative play, I explore different materials and can share my reasoning for selecting materials for different purposes.				
Planet Earth Space	SCN 0-06a	I have experienced the wonder of looking at the vastness of the sky, and can recognise the sun, moon and stars and link them to daily patterns of life.				
Forces, Electricity & Waves Vibrations & Waves	SCN 0-11a	Through play, I have explored a variety of ways of making sounds.				
Topical science	SCN 0-20a	I can talk about science stories to develop my understanding of science and the world around me.				

Early Level ELC4

	Organiser	Experience & Outcome	Suggested Contexts
		ELC3	
Biological systems Body systems and cells	SCN 0-12a	I can identify my senses and use them to explore the world around me.	
Inheritance	HWB 0-47a	I recognise that we have similarities and differences but are all unique.	
Planet Earth Energy Sources and Sustainability	SCN 0-06a	I have experienced, used and described a wide range of toys and common appliances. I can say 'what makes it go' and say what they do when they work.	
Forces, Electricity & Waves Vibrations & Waves	SCN 0-07a	Through everyday experiences and play with a variety of toys and other objects, I can recognise simple types of forces and describe their effects.	
	SCN 0-09a	I know how to stay safe when using electricity. I have helped to make a display to show the importance of electricity in our daily lives.	
Topical science	SCN 0-20a	I can talk about science stories to develop my understanding of science and the world around me.	

Early Level - Primary 1

	Organiser	Experience & Outcome	Suggested Contexts
		ELC3	
Planet Earth Biodiversity and interdependence	SCN 0-01a	I have observed living things in the environment over time and am becoming aware of how they depend on each other.	
	SCN 0-03a	I have helped to grow plants and can name their basic parts. I can talk about how they grow and what I need to do to look after them.	
Processes of the planet	SCN 0-05a / SCN 1- 05a	By investigating how water can change from one form to another, I can relate my findings to everyday experiences.	
Topical science	SCN 0-20a	I can talk about science stories to develop my understanding of science and the world around me.	

	Organiser	Experience & Outcome	Suggested Contexts
		ELC3	,
Materials Properties and uses of substances	SCN 1-15a	Through exploring properties and sources of materials, I can choose appropriate materials to solve practical challenges.	
	SCN 1-16a	I can make and test predictions about solids dissolving in water and can relate my findings to the world around me.	
Planet Earth Space	SCN 1-06a	By safely observing and recording the sun and moon at various times, I can describe their patterns of movement and changes over time. I can relate these to the length of a day, a month and a year.	
Forces, Electricity & Waves Vibrations & Waves	SCN 1-11a	By collaborating in experiments on different ways of producing sound from vibrations, I can demonstrate how to change the pitch of the sound.	
Topical science	SCN 1-20a	I have contributed to discussions of current scientific news items to help develop my awareness of science.	

	Organiser	Experience & Outcome	Suggested Contexts
		ELC3	
Biological systems Body systems and cells Inheritance	SCN 1-12a	By researching, I can describe the position and function of the skeleton and major organs of the human body and discuss what I need to do to keep them healthy.	
	SCN 1-12b	I have explored my senses and can discuss their reliability and limitations in responding to the environment.	
	SCN 1-13a	I know the symptoms of some common diseases caused by germs. I can explain how they are spread and discuss how some methods of preventing and treating disease benefit society.	
Biological systems Inheritance	SCN 1-14a	By comparing generations of families of humans, plants and animals, I can begin to understand how characteristics are inherited.	

Planet Earth Energy Sources and Sustainability	SCN 1-04a	I am aware of different types of energy around me and can show their importance to everyday life and my survival.	
Forces, Electricity & Waves Vibrations & Waves	SCN 1-07a	By investigating forces on toys and other objects, I can predict the effect on the shape or motion of objects.	
	SCN 1-08a	By exploring the forces exerted by magnets on other magnets and magnetic materials, I can contribute to the design of a game.	
	SCN 1-09a	I can describe an electrical circuit as a continuous loop of conducting materials. I can combine simple components in a series circuit to make a game or model.	
Topical science	SCN 1-20a	I have contributed to discussions of current scientific news items to help develop my awareness of science.	

	Organiser	Experience & Outcome	Suggested Contexts
		Primary 4	
Planet Earth Biodiversity and interdependence	SCN 1-01a	I can distinguish between living and non living things. I can sort living things into groups and explain my decisions.	
	SCN 1-02a	I can explore examples of food chains and show an appreciation of how animals and plants depend on each other for food.	
	SCN 1-03a	I can help to design experiments to find out what plants need in order to grow and develop. I can observe and record my findings and from what I have learned I can grow healthy plants in school.	
Processes of the planet	SCN 0-05a / SCN 1- 05a	By investigating how water can change from one form to another, I can relate my findings to everyday experiences.	
Topical science	SCN 1-20a	I have contributed to discussions of current scientific news items to help develop my awareness of science.	

Tweedbank Primary School - Science First Level - Primary 4

	Organiser	Experience & Outcome	Suggested Contexts
		Primary 5	
Materials Properties and uses of substances	SCN 2-15a	By contributing to investigations into familiar changes in substances to produce other substances, I can describe how their characteristics have changed.	
	SCN 2-16a	I have participated in practical activities to separate simple mixtures of substances and can relate my findings to my everyday experience.	
Planet Earth Space	SCN 2-06a	By observing and researching features of our solar system, I can use simple models to communicate my understanding of size, scale, time and relative motion within it.	
Forces, Electricity & Waves Vibrations &	SCN 2-11a	Through research on how animals communicate, I can explain how sound vibrations are carried by waves through air, water and other media.	
Waves	SCN 2-11b	By exploring reflections, the formation of shadows and the mixing of coloured lights, I can use my knowledge of the properties of light to show how it can be used in a creative way.	
Topical science	SCN 2-20a	Through research and discussion, I have an appreciation of the contribution that individuals are making to scientific discovery and invention and the impact this has made on society.	
	SCN 2-20b	I can report and comment on current scientific news items to develop my knowledge and understanding of topical science.	

Tweedbank Primary School - Science Second Level - Primary 5

	Organiser	Experience & Outcome	Suggested Contexts
		Primary 6	Contoxeo
Forces, Electricity & Waves Electricity	SCN 2-09a	I have used a range of electrical components to help to make a variety of circuits for differing purposes. I can represent my circuit using symbols and describe the transfer of energy around the circuit.	
	SCN 2-10a	To begin to understand how batteries work, I can help to build simple chemical cells using readily-available materials which can be used to make an appliance work.	
Forces, Electricity & Waves Forces	SCN 2-07a	By investigating how friction, including air resistance, affects motion, I can suggest ways to improve efficiency in moving objects.	
roices	SCN 2-08a	I have collaborated in investigations to compare magnetic, electrostatic and gravitational forces and have explored their practical applications.	
	SCN 2-08b	By investigating floating and sinking of objects in water, I can apply my understanding of buoyancy to solve a practical challenge.	
Planet Earth Energy sources and sustainability	SCN 2-04a	By considering examples where energy is conserved, I can identify the energy source, how it is transferred and ways of reducing wasted energy.	
	SCN 2-04b	Through exploring non-renewable energy sources, I can describe how they are used in Scotland today and express an informed view on the implications for their future use.	
	TCH 2-02b	I can investigate the use and development of renewable and sustainable energy to gain an awareness	

		of their growing importance in Scotland or beyond.	
Biological systems Body systems and cells	SCN 2-12a	By investigating some body systems and potential problems which they may develop, I can make informed decisions to help me to maintain my health and wellbeing.	
	SCN 2-12b	I have explored the structure and function of sensory organs to develop my understanding of body actions in response to outside conditions.	
	SCN 2-13a	I have contributed to investigations into the role of microorganisms in producing and breaking down some materials.	
Biological systems Inheritance	SCN 2-14a	By investigating the lifecycles of plants and animals, I can recognise the different stages of their development.	
	SCN 2-14b	By exploring the characteristics offspring inherit when living things reproduce, I can distinguish between inherited and non-inherited characteristics.	

Topical Science	SCN 2-20a	Through research and discussion I have an appreciation of the contribution that individuals are making to scientific discovery and invention and the impact this has made on society.	
	SCN 2-20b	I can report and comment on current scientific news items to develop my knowledge and understanding of topical science.	

	Organiser	Experience & Outcome	Suggested Contexts
		Primary 7	
Planet Earth Biodiversity and interdependence	SCN 2-01a	I can identify and classify examples of living things, past and present, to help me appreciate their diversity. I can relate physical and behavioural characteristics to their survival or extinction.	
	SCN 2-02a	I can use my knowledge of the interactions and energy flow between plants and animals in ecosystems, food chains and webs. I have contributed to the design or conservation of a wildlife area.	
	SCN 2-02b	Through carrying out practical activities and investigations, I can show how plants have benefited society.	
	SCN 2-03a	I have collaborated in the design of an investigation into the effects of fertilisers on the growth of plants. I can express an informed view of the risks and benefits of their use.	
Planet Earth Processes of the planet	SCN 2-05a	I can apply my knowledge of how water changes state to help me understand the processes involved in the water cycle in nature over time.	

Materials Chemical changes	SCN 2-18a	I have investigated different water samples from the environment and explored methods that can be used to clean and conserve water and I am aware of the properties and uses of water.	
	SCN 2-19a	I have collaborated in activities which safely demonstrate simple chemical reactions using everyday chemicals. I can show an appreciation of a chemical reaction as being a change in which different materials are made.	
Properties and uses of substances	SCN 2-15a	By contributing to investigations into familiar changes in substances to produce other substances, I can describe how their characteristics have changed.	
Earth's materials	SCN 2-17a	Having explored the substances that make up Earth's surface, I can compare some of their characteristics and uses.	
Topical science	SCN 2-20a	Through research and discussion I have an appreciation of the contribution that individuals are making to scientific discovery and invention and the impact this has made on society.	
	SCN 2-20b	I can report and comment on current scientific news items to develop my knowledge and understanding of topical science.	

Early Level - ELC3

	Organiser	Experience & Outcome	Suggested Contexts
		ELC3	
People, Past Events & Societies			
People, Place & Environment	0-08a	I explore and appreciate the wonder of nature within different environments and have played a part in caring for the environment.	Rivers, Under the Sea, Farms, Rainforest
People in Society, Economy and Business	0-16a	By exploring my local community, I have discovered the different roles people play and how they can help.	Shops, People Who Help Us
	0-20a	In real-life settings and imaginary play, I explore how local shops and services provide us with what we need in our daily lives.	
	0-17a	I make decisions and take responsibility in my everyday experiences and play, showing consideration for others.	(on going focus through structured play)
	0-18a	Within my everyday experiences and play, I make choices about where I work, how I work and who I work with.	

Early Level ELC4

	Organiser	Experience & Outcome	Suggested Contexts
		ELC4	
People, Past Events & Societies	0-01a	I am aware that different types of evidence can help me to find out about the past.	The 70s/80s, Transport, Toys, School Days, Houses and Homes Once Upon a Time
	0-04a	I have explored how people lived in the past and have used imaginative play to show how their lives were different from my own and the people around me.	
People, Place & Environment	0-07a	I explore and discover the interesting features of my local environment to develop an awareness of the world around me.	Travel and Transport, Holidays, Going on a Journey
	0-09a	I have experimented with imaginative ways such as modelling and drawing, to represent the world around me, the journeys I make and the different ways I can travel.	
People in Society, Economy and Business	0-17a	I make decisions and take responsibility in my everyday experiences and play, showing consideration for others.	(on going focus through structured play)
	0-18a	Within my everyday experiences and play, I make choices about where I work, how I work and who I work with.	

Early Level - Primary 1

	Organiser	Experience & Outcome	Suggested Contexts
	Primary 1		
People, Past Events & Societies	0-01a 0-02a	I am aware that different types of evidence can help me to find out about the past. I can make a personal link to the past by exploring items or images connected with important individuals or special events in my life.	My Family Grandparents
People, Place & Environment	0-12a	While learning outdoors in differing weathers, I have described and recorded the weather, its effects and how it makes me feel and can relate my recordings to the seasons.	The Weather, The Seasons, Woodlands
People in Society, Economy and Business	0-15a	I am aware that different types of evidence can help me to find out about the world around me.	
	0-17a	I make decisions and take responsibility in my everyday experiences and play, showing consideration for others.	(on going focus through structured play)
	0-18a	Within my everyday experiences and play, I make choices about where I work, how I work and who I work with.	

	Organiser	Experience & Outcome	Suggested Contexts
	Primary 2		
People, Past Events & Societies	1-02a	By exploring places, investigating artefacts and locating them in time, I have developed an awareness of the ways we remember and preserve Scotland's history.	Edinburgh and its Castle
	1-03a	I can use evidence to recreate the story of a place or individual of local historical interest.	
People, Place & Environment	1-11a	By exploring my community and the groups within it, I can identify and consider different types of housing and how they meet needs.	My Community, Local Study, Houses and Homes
	1-16a	I can contribute to a discussion of the difference between my needs and wants and those of others around me.	
	1-07a	I can describe and recreate the characteristics of my local environment by exploring the features of the landscape.	
	1-09a	Having explored the variety of foods produced in Scotland, I can discuss the importance of different types of agriculture in the production of these foods.	
	1-13a	Having explored the landscape of my local area, I can describe the various ways in which land has been used.	Farming, Food to Fork, The Borders, Tourism
	1-14a	Through activities in my local area, I have developed my mental map and sense of place. I can create and use maps of the area.	
People in Society, Economy and	1-21a	I have participated in decision making and have considered the different options available in order to make decisions.	Enterprise - does not need to be a specific topic but could link to
Business		* I can work out the amount of money I need to buy items, understanding that I may not always be able to afford the items I want.	organising class assemblies or a sharing learning opportunity with
	1-22a	I have experienced the different jobs involved in running a business enterprise and understand the role each one plays in its success.	parents. Could also link to pupils being part of or helping at an
		* not applicable to all enterprise opportunities	event/ fair, etc.

Tweedbank Primary School - Social Studies First Level - Primary 2

	Organiser	Experience & Outcome	Suggested
		Primary 3	Contexts
	,		
People, Past Events & Societies	1-01a	I understand that evidence varies in the extent to which it can be trusted and can use this in learning about the past.	Vikings, Romans, Castles, 1960s
	1-04a	I can compare aspects of people's daily lives in the past with my own by using historical evidence or the experience of recreating an historical setting.	
People, Place & Environment	1-08a	I can consider ways of looking after my school or community and can encourage others to care for their environment.	Caring for the Local Environment, Conservation
People in Society, Economy and	1-15a	I understand that evidence varies in the extent to which it can be trusted and can use this in learning about current issues in society.	
Business	1-17a	By exploring the ways in which we use and need rules, I can consider the meaning of rights and responsibilities and discuss those relevant to me.	
	1-20a	I have developed an understanding of the importance of local organisations in providing for the needs of my local community.	
People in Society, Economy and	1-18a	I have participated in decision making and have considered the different options available in order to make decisions.	Enterprise - does not need to be a specific topic but could link to
Business	1-21a	* I can work out the amount of money I need to buy items, understanding that I may not always be able to afford the items I want.	organising class assemblies or a sharing learning opportunity with
	1-22a	I have experienced the different jobs involved in running a business enterprise and understand the role each one plays in its success.	parents. Links could also be made to pupils being part of or helping at an event/fair, etc.
		* not applicable to all enterprise opportunities	

	Organiser	Experience & Outcome	Suggested Contexts
	Primary 4		
People, Past Events & Societies	1-01a	I understand that evidence varies in the extent to which it can be trusted and can use this in learning about the past.	Cleopatra, Hadrian, Walt Disney, Queen Victoria, An Inventor, An Explorer
	1-06a	Having selected a significant individual from the past, I can contribute to a discussion on the influence of their actions, then and since.	
People, Place & Environment	1-12a	By using a range of instruments, I can measure and record the weather and can discuss how weather affects my life.	Dress for the Weather, Weather, Cold Countries, Hot Countries, Rainforest, Deserts,
	1-12b	By exploring climate zones around the world, I can compare and describe how climate affects living things.	Arctic
	1-13b	By exploring a natural environment different from my own, I can discover how the physical features influence the variety of living things.	
People in Society, Economy and Business	1-18a	I have participated in decision making and have considered the different options available in order to make decisions.	Enterprise, Charity Fundraiser, Running a Business
	1-21a 1-22a	I can work out the amount of money I need to buy items, understanding that I may not always be able to afford the items I want.	
		I have experienced the different jobs involved in running a business enterprise and understand the role each one plays in its success.	

Tweedbank Primary School - Social Studies First Level - Primary 4

	Organiser	Experience & Outcome	Suggested Contexts
		Primary 5	
People, Past Events & Societies	2-02a 2-03a	I can interpret historical evidence from a range of periods to help to build a picture of Scotland's heritage and my sense of chronology. I can investigate a Scottish historical theme to discover how past events or the actions of individuals or groups have shaped Scottish society.	William Wallace, The Stuarts, Highland Clearances, Robert the Bruce, The Celts, The Reivers, Mary Queen of Scots
People, Place & Environment	2-08a	I can discuss the environmental impact of human activity and suggest ways in which we can live in a more environmentally-responsible way.	Rainforest, Coping with Climate, Islands, The Caribbean, Fair Trade
	2-12a	By comparing my local area with a contrasting area outwith Britain, I can investigate the main features of weather and climate, discussing the impact on living things.	
	2-13a	I can explain how the physical environment influences the ways in which people use land by comparing my local area with a contrasting area.	
	2-10a	Having explored my local area, I can present information on different places to live, work and relax and interesting places to visit.	Rural/Urban Communities, The Scottish Borders, Connect across
People in Society, Economy	2-16a	I can explain how the needs of a group in my local community are supported.	Scotland, Immigration (why/where?)
and Business	2-16c	I can discuss issues of the diversity of cultures, values and customs in our society	
People in Society, Economy and	2-21a	* I can identify essential goods and services, discuss the different ways to pay for them, considering the benefits and risks of each method.	Enterprise - does not need to be a specific topic but could link to organising class
Business	2-22a	By experiencing the setting up and running of a business, I can collaborate in making choices relating to the different roles and responsibilities and have evaluated its success. * not applicable to all enterprise opportunities	assemblies or a sharing learning opportunity with parents. Links could also be made to pupils being part of or helping at an event/ fair,
			etc.

	Organiser	Experience & Outcome	Suggested Contexts
	Primary 6		
People, Past Events & Societies	2-01a	I can use primary and secondary sources selectively to research events in the past.	Ancient Egypt, WWI/II, Victorians,
	2-04a	I can compare and contrast a society in the past with my own and contribute to a discussion of the similarities and differences.	Ancient Greece, The Monarchy, Explorers, Inventors
	2-06a	I can discuss why people and events from a particular time in the past were important, placing them within a historical sequence.	
People, Place & Environment	2-08b	I can consider the advantages and disadvantages of a proposed land use development and discuss the impact this may have on the community.	Africa, Australia, China, European Countries, South America, Asia
People in	2-15a	I can use evidence selectively to research current social, political or economic issues.	
Society, Economy and Business	2-16b	I can gather and use information about forms of discrimination against people in societies and consider the impact this has on people's lives.	
	2-19a	By comparing the lifestyle and culture of citizens in another country with those of Scotland, I can discuss the similarities and differences.	
	2-20a	Through exploring ethical trading, I can understand how people's basic needs are the same around the world, discussing why some societies are more able to meet these needs than others.	
	2-21a	I can identify essential goods and services, discuss the different ways to pay for them, considering the benefits and risks of each method.	Enterprise
	2-22a	By experiencing the setting up and running of a business, I can collaborate in making choices relating to the different roles and responsibilities and have evaluated its success.	

	Organiser	Experience & Outcome	Suggested Contexts
		Primary 7	
People, Place & Environment	2-07b	I can describe the physical processes of a natural disaster and discuss its impact on people and the landscape.	Natural Disasters - Volcanoes, Earthquakes. Typhoons,
	2-08a	I can discuss the environmental impact of human activity and suggest ways in which we can live in a more environmentally-responsible way.	Hurricanes, Droughts, Tornadoes, Floods, Global Warming, The
	2-09a	Having explored the ways journeys can be made, I can consider the advantages and disadvantages of different forms of transport, discussing their impact on the environment.	World in Danger, Climatic Change Mapping (basic
	2-07a	I can describe the major characteristic features of Scotland's landscape and explain how these were formed.	skills), Glaciation, Different Maps, Highlands & Islands, Rocks
	2-14a	To extend my mental map and sense of place, I can interpret information from different types of maps and am beginning to locate key features within Scotland, UK, Europe or the wider world.	
People in Society, Economy and	2-15a	I can use evidence selectively to research current social, political or economic issues.	Scottish Parliament, Electoral Process, Being a Member of
Business	2-17a	I can describe the main features of a democracy and discuss the rights and responsibilities of citizens in Scotland.	Parliament, European Union, Independence
	2-18a	I can investigate the features of an election and the work of representatives at a local, national or European level to begin to develop my understanding of how democracy work.	
	2-21a	*I can identify essential goods and services, discuss the different ways to pay for them, considering the benefits and risks of each method.	Enterprise - does not need to be a specific topic but could link to
	2-22a	By experiencing the setting up and running of a business, I can collaborate in making choices relating to the different roles and responsibilities and have evaluated its success.	organising class assemblies or a sharing learning opportunity with parents. Links could also be made to
		* not applicable to all enterprise opportunities	pupils being part of or helping at an event/ fair, etc.