

Non-fiction text toolkits

Recounts are one of the easiest text-types to le			ny of the same key ingradients as stories. The
events happened to others. Recounts are a cor accurate reporting to anecdotes and jokes. Like recounts can occur and they can be combined	mmon form non-fiction writing with applicatio e narrative, effective recounting relies on the a with other text types. For example, newspape es. The recount toolkit ideas below can used in	s that actually happened, in the first person if it ins throughout the school and in most areas of ability of the writer to relate events in interesti r 'reports' on an event often consist of a recou conjunction with ideas drawn from the fiction	is a personal recount or third person if the the curriculum, ranging from formal and ng ways. Like all text types, variants of nt of the event plus elements of explanation
N/YR	Y1/Y2	Y3/Y4	Y5/Y6
 recounts based on real experiences that all children in the class have shared Using maps and props, adapt model(s) to retell other experiences in sequence use complete sentences in sequence Use past tense Use some simple time connectives e.g. <i>first, then, after that, finally</i> 	 Building on N/YR work: Organise recounts in sequence: <u>Opening</u> to describe When? Who? What? Where? to create introductory sentences which capture the main event e.g. Last Thursday afternoon Mrs James took us to the fire station to see the fire engines. <u>A middle section</u> to expand opening and describe events in detail, e.g. We went by coach after lunch. The fire officer, who was called Mr Bunday, showed us the fire engine. I sat in the driver's seat then Next we looked at the ladders and hosesLuckily there were no fires so etc. <u>A conclusion</u> to round it off, and show how it felt. When we got back to school my mum was waiting. I liked the blue flashing light and the siren butetc 	Building on Y1/Y2 work: Create well-crafted openings using complex sentences to capture reader's attention e.g. Organise text into paragraphs introduced with topic sentences Link paragraphs appropriately with a range of connectives to steer readers through the sequence, and provide hooks inviting them to read on e.g. to: - sequence events: firstly, secondly, later, etc - add information: also, additionally, furthermore, not only etc. - change direction: but, however, although etc. - conclude and summarise: finally, in the end, at last, etc. Use past tenses verb appropriately e.g. We climbed up the slope (simple past); While we were climbing up the slope, (continuous past); when we had climbed up	Building on Y3/4 work:Create recounts for a wide range ofpurposes with varying degrees of formalitye.g. letters to friends; reporting factsaccurately to inform others; an officialpolice reportUse recounts to explore alternative pointsof view e.g. from stories or linked to othersubjects of the curriculum, writing in role asa character e.g. as an evacuee, a Romansoldier etc.Use 1 st and 3 rd persons to recount andreport, and as well as using past tense fornarrating, experiment with using presenttense, as in a sports commentary – explorethe effects of changing from one tense toanother.Create and use banks of specific andtechnical vocabulary (nouns, verbs,adjectives, subordinate clauses) to makemeaning precise and accurate e.g. The



Use past tense consistently and correctly Use a range of time connectives and conjunctions to sequence sentences first, <i>after that, when, but, then, so, or, because</i> etc. Use technical vocabulary for accuracy e.g. <i>windscreen, siren, valve</i> . Choose adjectives and similes to add detail and precision e.g. <i>brass nozzles, flashing</i> <i>blue light, as high as</i> Add information using <i>who/which</i> clauses: <i>The fireman, who showed us his helmet,</i> <i>said</i>	 climbing up the slope while(past perfect continuous); - NB no need to name these Create 1st person recounts based on individual and shared experiences, show how you feel – your emotions and attitudes by describing settings, people, objects so the reader can see through your eyes. Create 3rd person recounts for specific audiences e.g. newspaper reports police reports Use sentences of different types and lengths to vary the pace, combine information, create emphasis, effect e.g. long and short sentences: We left the house full of energy and looking forward to trying out the raft for the first time; 'Got it', he shouted etc. sentences with 'drop-in' phrases and clauses The beaver, with the rope between his teeth, was heading for the weir etc. a variety of sentence openers: The beaver began chewing hungrily, Hungrily, the beaver began chewing, etc. Questions and exclamations: Why would he swim so close to the raft? we wondered, Look out, or he'll start eating the rope! 	 designed caterpillar tracks to climb the steep inclines left by the quarrying Use direct and reported speech appropriately: 'Don't put your fingers near the machinery', said our guide; (direct)our guide told us to keep our fingers away from the machinery (indirect/reported) etc. Vary sentence structure, length and type e.g. complex sentences to combine information effectively: we decided, without thinking about what might be inside, to force open the lid Sentences with lists of three:then the box, the shelf and the chair all came crashing down Active and passive voices: Jack left the ladder where it was but the gate had been fastened with a piece of wire Conditional and hypothetical (ifthen) sentences e.g.: If we had wanted (Had we wanted) to take the dog with us, we could not have gone on the bus Varied sentence openers Questions and exclamations
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NON-FICTION TOOLKIT: INSTRUCTION TEXTS

Instructional language is a familiar part of school and family life from an early age. 'Sit down', 'get your coat on', 'clean your teeth' etc., are common speech patterns, usually internalised before children begin school. The basic organisation of an instruction text is straightforward. The paradigm is a simple recipe with an introduction, some sequenced steps and a conclusion - mostly written with 'bossy' verbs. It is an important and challenging task to get this work effectively started with young children. However, a rather simplistic conception of instructional writing has led some believe that it has only limited potential for older children – what's the point of carrying on writing recipes? They are wrong. Instructional forms of learning and writing should play a vital part in developing logical understanding especially in maths, science and technology where processes and procedures are at the heart of understanding these subjects. Also, Instructional texts, more than most other text-types frequently depend on graphics: pictures, symbols, diagrams, flowcharts etc. to make processes clear, and this should be an additional challenge. The Y5/6 guidance underlines this, showing how instructional writing, should become progressively more complex. By the end of Y4, if the foundations have been well laid, instructional writing should become significant asset to children's learning.

N/YR	Y1/Y2	Y3/Y4	Y5/Y6
Based on a real experience, discuss and list	Building on N/YR work:	Building on Y1/2 work:	Building on Y3/4 work:
what is needed to tell someone how to do	Expand the range and scale of instructions	Expand the range and scale of instructions	Other subjects in the curriculum should
something and what steps need to be	using exemplar texts, building in language	e.g. recipes, directions to get somewhere,	provide rich content for instruction writing
taken e.g. a class cooking activity, cleaning	features from N/YR	simple instructions for games, how to make	which can be taken to challenging levels
my teeth, How to get to another part of the	– title	a scary mask etc. using exemplar texts,	with older children. This form of writing is
school to another etc.	 sequential connectives 	building in and extending language features	common in e.g.
	 short clear sentences 	from Y1/2:	 Maths: e.g. directions for playing
Make a map to show a process getting the	 imperative language 	 an interesting title –to grab reader's 	games, solving problems, doing
steps in the right order	e.g. recipes, directions to get somewhere,	attention	calculations, constructing shapes and
	simple instructions for games, how to make	 extended range of connectives 	designs etc,
Use the map to learn and retell instructions	a scary mask, how to grow butter beans.	 short clear sentences 	 Science: e.g. writing up processes and
with a few simple steps, with appropriate		 imperative language 	procedures: How to build an electrical
actions emphasising use of language	Use shared writing to invent and new	 precise nouns and verbs 	circuit with a switch, measuring time
features:	instructions by changing the map; these	 sparing use of adverbs ad adjectives 	using the sun,
 A title which should explain what is to 	can be inventive and creative to practice	for brevity and precision	 Geography: calculating the height of
be done e.g. Getting to the hall from	and learn the structures above e.g. How to	 varied sentence order and openings 	trees
Red Class; Making peppermint Creams	get to the moon; How to make baby bear	for emphasis and effect e.g. Carefully,	 PHSE e.g. steps to take in dealing with
 Numbers, numerical or time 	happy; How to make soup for a giant etc.,	place them on the board before,	hostile behaviour; Safety First
connectives e.g. 1,2,3; first second;	leading to independent writing based on	 diagrams etc. alongside text to clarify 	instructions in case of emergencies,
then, next, after that etc. as for	the structure with new invented content	meaning	 Design and technology e.g. rules for
recounts.		0	safe handling of tools and materials;
 Short, clear direct sentences 	Extend range of connectives used to	Include introductions to interest or hook	directions for constructing, assembling
 Imperative (bossy) language e.g. Put 	include: number first second, firstly,	the reader e.g. These simple directions will	programming
the flour in the bowl, then add some	secondly etc. co-ordinating conjunctions	help you to Have you ever wondered how	– Etc.
water, mix them together etc.	and, but, so time connectives before, after,	to? Have you ever been bored byWell	
	when, finally; linking words who, which,	this game will give you hours of fun	Increase the complexity of topics and steps
Use shared writing to invent and retell new	that, etc.	5 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	to include to include:
instructions by changing the map. These			





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can be imagined and creative to practice and learn the structures above e.g. <i>How to</i>	Use a range of prepositions appropriately to indicate place, position and time	And conclusions to wrap up and summarise e.g. <i>Follow these directions carefully and</i>	 <u>explanations</u> e.g.: who the instructions are intended for; to introduce
÷			,
get to the moon; How to make baby bear	accurately in front of, behind, beside, while	you will never need to; These simple	technical language; to guide readers
happy; How to make soup for a giant etc.	etc.	instructions should enable anyone to	on how to use the instructions; to
			describe/define outcomes e.g. what
	Use appropriate punctuation: commas for	Use appropriate punctuation: commas for	counts as winning, what a product
	lists, bullet points, new lines to frame the	lists, colons and bullets, for points and sub-	should look or taste like, how it should
	sequence for readers	points, new lines and paragraphs etc. to	behave; etc.
		frame the sequence for readers.	 <u>multiple prior or parallel steps</u> e.g.
	Keep sentences short by choosing precise		Before this can be done, the ends
	nouns and verbs (words and phrases)	Use a range of add-on and drop-in	should be tied off so thatWhile the
	whisk; select, twist, arrange, the red door	phrases/clauses to advise and warn e.g.	glue is setting, cut the wires to fit
	by the entrance, the top shelf, a cold dark	Without spilling it, transfer the powder to;	round
	cupboard etc.	the next player, who should have taken a	 <u>Options</u> e.g. at this point you can
		card already; First climb up the	either (a)or (b);any player may
	Use adverbs and adjectives sparingly and	beanstalk, taking care not to,	roll the dice but only the player
	only to add precision:		withetc.
	 stir carefully, press hard, at the top 	Through shared writing and invention,	 <u>Advice</u> e.g. Before you take the
	step after three go's etc.	practice and use the tools above to create	wrapping away, You may need
	 comparatives and superlatives: green- 	imagined instructions and directions which	another pair of hands to help you do
	er, green-est;	practice using the structures so they	this, although this could be done
	 adjectives of degree: boiling-warm- 	become transferrable e.g. <i>How to tame a</i>	without drawing the lines,
		house goblin The popular new game	without drawing the lines,
	tepid; quarter-half-three quarters;	Crunket: How to play it How to cross a	Deside of ethers it will be be to see some belo
	dark-pale-light etc.	river with no bridge, without getting wet	Decide whether it will help to use symbols,
		nver with no bruge, without getting wet	diagrams, pictures, flow charts etc. to
	Use diagrams, arrows, pictures etc.	Apply instructional writing to work in other	support the text.
	alongside text, where it helps to make	Apply instructional writing to work in other	
	instructions clear.	curricular areas e.g. <i>how to play</i>	Vary the tone and formality e.g. to make
		mathematical games or do calculations,	instructions to sound:
		how to find something on the internet, how	 authoritarian with uncompromising
		to assemble a model, what to do in an	imperatives e.g. Leave the building
		emergency etc.	quietly, Do not leave the area until,
			 or more friendly and reasonable by
			using modal verbs may, might, should,
			could, would etc. and phrases like
			provided that, so long as etc.
			 speak to a general audience e.g. These
			regulations are intended for the use
			of,



	 or to an individual e.g. To get the best results, take a few minutes t
	 When you have finished, check carefully to ensure your instructions are: make sense and are free of ambiguity and contradiction, effectively sequenced to achieve their objective, can be understood by others.



NON-FICTION TOOLKIT: INFORMATION TEXTS (NON-CHRONOLOGICAL REPORTS)

Information texts are sometimes called non-chronological reports to distinguish them from newspaper-type reports which tend to be narrative in form and more like recounts. Nonchronological reports are typical of encyclopaedia entries – almost every page of Wikipedia is written in this form. They generalise about a subject, to inform people objectively and are usually written in the present tense, which is why we call them information texts. Young children need to encounter this text-type in the classroom because, unlike recounts and instructions, it is not a common style in everyday language. For young children, learning to speak and write information texts should mark an important step towards more abstract and discursive thinking, essential for progress in most subjects of the curriculum. The language and vocabulary used to structure information writing shifts their thinking from the particular to the general, and from concrete towards more abstract ideas. Its aim is to collect, describe, classify and sequence experience according to common characteristics, binding them together as concepts. Information reading and writing should be a pervasive feature of work at every stage in children's progress through the primary school. As with all text types, nonchronological reporting is not a discrete form; elements of information writing may well be required in writing recounts, instructions, explanations, persuasive or discussion texts – and vice versa

N/YR	Y1/Y2	Y3/Y4	Y5/Y6
Imitation: learn and retell simple	Building on N/YR work:	Building on Y1/2 work:	Building on Y3/4 work:
information texts based on real experience,	Learn and retell simple information texts	Topics for information texts can include the	Writing information texts should be well
using or adapting the framework below:	with a three-part structure in sentences or	natural world (sharks, dinosaurs, butterflies	established by Y5/6 and there should be
animals, cars, tractors, ambulances, food,	short paragraphs:	etc.), Places (our school, the beach, Alaska),	increasing emphasis on applying these skills
playground games, etc., choosing topics	 an opening that introduces reader to 	People (life in the Caribbean) objects	in other subjects across the curriculum e.g.:
you can generalise about: guinea pigs are	the topic e.g. Guinea pigs are small	(bulldozers, the TV, aircraft) Hobbies,	 the natural world: sharks, glaciers
small and furry; they eat cereals and fruit	friendly creatures that some people	sports etc. Where possible, information	 places and people: life in and Indian
but they don't like meat etc.	keep as pets	text writing should draw on other subjects	village, Victorian times,
	 a number of chunks of information 	in curriculum	 objects: racing cars, mobile phones
Use shared writing to create a simple text	about the topic e.g. Guinea pigs come		 sports and hobbies: football, chess,
e.g.:	from South America, They are and	Collect and organise ideas developing the	dance.
 A title and simple introductory topic 	are not really pigs at all, They eat	three part structure (Y1/2) 'boxing-up'	
sentence: Tractors are very big, they	grass and hay	information to plan the writing sequence	Consolidate and extend use of information
plough fields and pull heavy loads,	 a conclusion with an amazing fact e.g. 	with:	text structure from Y3/4 to include:
 list points, re-read, extend as 	Buttercups are poisonous to guinea	 a topic sentence to capture interest 	 expanding the range of connectives
discussion develops: Tractors have	pigs, so be careful if you keep your pet	and define subject.	and generalisers
enormous wheels to drive over rough	in the garden	 A reason and/or invitation to read on; 	 use of provisional statements with
ground; Some tractors have a cab to		 more detailed definitions e.g. of type, 	words and phrases like usually, seem
keep the driver dry in the rain; They	Use this framework to create new texts by	appearance, where found, habitat and	to be, tend to,
cannot go very fast, Sometimes they	simple substitution and addition. Collect	diet for creatures, purposes and uses	 opinions as well as facts e.g. Some
are used toetc.	and use known facts or invent facts e.g.	for materials etc.;	people still believe that It used to be
 a conclusion with a more personal 	rabbits, racing cars, giants etc. Organise	 a range of interesting facts and ideas 	thought that
touch: We have a toy tractor in our	facts into a sequence for writing following	about the topic in a sequence which	 technical vocabulary to add precision
play area with two trailers	the three stage framework	builds up information logically;	e.g. spine, compression, glucose
		 a conclusion leaving an amazing, 	 references to sources of evidence to
Emphasise use of classifying words and	Link information text writing to stories that	unexpected and memorable fact to	add authority e.g. Most people now
turns of phrase: <u>Some</u> cars are red, A <u>ll</u>	children have been working on e.g. facts	leave the reader thinking.	believe, However, last year, a new
cars have steering wheels, <u>Windscreen</u>	about bears, caterpillars, witches, a	Sections may have one or more	variety was discovered





winers (i.e. in general) help you see in the	lighthouse ato to practice the structure in a	naragraphs to mark new information	
wipers (i.e. in general) help you see in the	lighthouse etc. to practice the structure in a	paragraphs, to mark new information,	Write reports for different audiences and
rain	familiar context where you can invent	subsections etc.	Write reports for different audiences and
	rather than research the facts		purposes e.g.
Develop a repertoire of key generalising		Use a more sophisticated range of	 to interest or attract: language e.g.
and classifying terms: most some, a few,	Create clear topic sentences to introduce	generalisers and connectives:	The best thing about Stroud on a
every, always, sometimes, never etc.	readers to the subject. These normally take	 generalisers e.g. all, many, the 	Saturday morning is the Farmers'
Highlight these words for children to	the form of a definition: Ambulances are	majority, typically, Like most,	MarketLocal farmers and gardeners
remember, experiment with and use - on	emergency vehicles for carrying sick people	always, often, sometimes,	sell honey, home-made cheeses etc.
washing lines, word walls etc. and use the	to hospital; A lot of people own dogs but	usually	 to warn: Some people think that
terminology of classification frequently	they keep them for different reasons.	 to add information: as well as, 	mushrooms are edible and toadstools
when talking to the children in other		furthermore, additionally,	are poisonous. In fact there is no
contexts, to internalise and reinforce it	Consolidate and extend the use of	moreover, Not only,	difference between them, which can
	generalising and classifying words from	 showing cause and effect: <i>because</i>, 	get mushroom hunters into a lot of
Use complete sentences with correct	N/YR to show that you are writing about	so, as a result, due to, this means	trouble.
punctuation and simple conjunctions and,	groups, classes, types, genres of things	that,	 to report objectively: e.g. The bicycle,
so, but etc. to join and add information	rather than things in particular e.g. all,	– to compare: <i>like the, similarly, as</i>	usually called a bike, is a human-
	most, many, some, a few, every, always,	with, equally, in contrast to, etc.	powered vehicle with two wheels
Make shared writing into big books ,	sometimes, never etc. Experiment with	 for emphasis: most of all, most 	attached to a frame. Bicycles were
reading walls etc. with pictures,	using them, to see how they alter the	importantly, In fact, without	introduced in the 19 th century in
photographs etc.	meaning of sentences		Europe
photographis etc.	incuming of sentences	<i>doubt,</i> etc.	Luiope
Have children make individual books on	Generalisation is also achieved by omitting	Use correct nunctuation: commas to mark	Collect interesting nuggets of information
topics of special interest to read	articles e.g. <i>Cats are carnivores,</i> or using	Use correct punctuation: commas to mark clauses in sentences, commas for lists,	to conclude texts and sustain the reader's
independently and share with parents	'the' as a category word e.g. <i>The cat has,</i>		interest e.g. The Romans ate dormice as a
independently and share with parents	(meaning all cats instead of any particular	colons and bullets for lists where	-
	cat) has retractable claws.	appropriate	dessert dipped in honey and poppy seeds.
		Line months present to non-2 rd present in	Vary contonce structure, length and type
	Use connectives to link and add	Use mostly present tense, 3 rd person in	Vary sentence structure, length and type
	information: <i>and, also, as well as</i> etc.	formal style for an unknown audience.	e.g.
	mormation. unu, uiso, us wen us etc.		 complex sentences to combine
	Use complete simple and compound	Collect and use specialised and technical	information clearly and precisely, and
		vocabulary linked to the topic: originated,	vary sentence style and length to keep
	sentences to give information clearly and	mammal, rodent; medical, stretcher	the reader interested e.g. Dormice are
	objectively, with well-chosen adjectives to	oxygen; , axle, tread, tow-bar; location,	very small, nocturnal rodents who can
	denote size, colour, behaviour etc.: Guinea	site, situation etc.	hibernate for up to 6 months each
	pigs are small, docile, hairy animals They		year, while the weather is cold.
	eat mainly grass and sometimes grow so	Use complex sentences to combine	 sentences with lists of three: Dormice
	fat that they can hardly walk.	information clearly and precisely, and vary	are fast, agile and extremely well
		sentence style and length to keep the	adapted to climbing.
	Use prepositions where appropriate to	reader interested e.g. Dormice are small,	 active and passive voices: Baby
	show position and direction: behind, above,		



towards etc. Use correct sentence punctuation and, for an amazing fact, an exclamation mark! Write in the present tense and usually 3 rd person to give text an impersonal and objective voice.	nocturnal rodents who can hibernate for up to 6 months each year, while the weather is cold.	 dormice are born helpless and hairless. They need to be by their mothers for the first 20 days, conditional and hypothetical (<i>ifthen</i>) sentences e.g.: <i>If they are woken up</i> <i>too soon,</i> exclamatory sentences: <i>To this day,</i> <i>dormice are hunted and eaten in</i> <i>Slovenia!</i>
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NOM	I-FICTION TOOLKIT: EXPLANATION TE	EXTS
Y1/2	Y3/Y4	Y5/Y6
for example 'Explain what you did' generally means 'tell me of purpose to information texts and sometimes sound more like organisation and structure of these texts i.e. shifting attentio common to both. Despite this however, the cognitive different	di includes causes, motives, reasons and justifications. The ver r describe what you did' and may not have any reasons attach instructions or directions than explanations; there is frequent n from describing <u>what</u> to explaining <u>why</u> . The similarity betwe nee between describing and explaining is important and often ssion about reasons, motives, causes related to the topic. The riculum throughout the school.	ed to it. Explanations are often similar in structure and c overlap. The difference lies more in the <u>purpose</u> than in the een these text-types means that some tool-kit elements are challenging, especially for younger children. In preparation
Learn and retell simple explanatory texts with a three-part	Building on Y1/2 work:	Building on Y3/4 work:
 structure in sentences or short paragraphs. These may be based on: real experiences or processes e.g. why bees are Important, How our hamster escaped familiar stories e.g. Little Red Hen play and invention e.g. Why bananas are curly, The structure should comprise: A title which sets up expectations for the reader e.g. Why we must look after our bees, Why wouldn't Little Red Hen share her bread? an opening that introduces reader to the topic and signals the purpose of the text e.g. Bees are important because they can make honey. They also help trees and plants to grow an ordered list of events or reasons leading up to the outcome signalled in the title e.g. First, she asked all the animals to help plant the seeds but they all said 'No', so she did it herself. Then she asked them to help a conclusion which follows from the reasons listed in section 2and links back to the title e.g. Because no one would help her she kept the bread for herself; So without bees, we would have no fruit. Now you know why they are so important. 	 Explanation texts are sometimes hard to provide because explanations involve manipulating complex ideas. Suitable topics might include: plants and animals e.g. What do plants need to grow? Why are foxes coming into our gardens? Why trees don't fall over. health and diet e.g. Why are vegetables good for us? staying safe e.g. how to treat a cut, what you need for healthy teeth and gums. familiar physical processes e.g. how does a kettle/a bicycle etc. work simple moral questions e.g. Why a character in a story should have told the truth. Play and invention e.g. Why rainbows don't wobble in the wind Extend use of three-part text structure, boxing up the text: general statement to introduce the topic, e.g. in the autumn some birds migrate a series of logical steps explaining how or why something occurs, e.g. because the days get shorter and there is less light, steps continue until the explanation is complete. End with a summary statement or memorable piece of information. As a result, Dinosaurs quickly became 	 The framework for explanatory writing introduced in Y3/4 should be practised and consolidated in Y5/6, with emphasis on explanatory writing across the curriculum e.g. in: science, technology, geography explaining processes in the natural world e.g. Why do trees have bark? How are rainbows formed? Why does it get colder when you climb up a mountain? history and literature to explore motives and reasons, e.g. Why didn't Edmund tell Lucy about meeting the White Witch? (Lion, Witch and Wardrobe) play and invention e.g. Why dragons became extinct; How the elephant got it trunk Help readers to understand explanations through: introductions that link to their experiences e.g. No doubt you will have seen a suspension bridge, and it's almost as likely that you've travelled over one. giving examples: other mammals, such as flying squirrels and gliding possums, can only glide for short distances. Inventing similes to illustrate points e.g. a tree's bark is like our skin, the cables of a suspension bridge are stretched under tension like a spring, possible use of diagrams, charts, illustrations or
Where appropriate, use generalising words: e.g. most,	extinct along with about 50% of other animal species.	models.
many, some, few	Interest the reader e.g. with:	Consolidate and extend the explanation text structure

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 Use connectives for: time and sequence: <i>then, before, when</i> etc. <i>first second</i> etc. to sequence information leading towards the conclusion; cause and effect to link reasons/motives and conclusions: <i>so, so that, because, in order to , that's why,</i> etc. Use complete simple and compound sentences to give information clearly and objectively, with well-chosen adjectives to denote size, colour, behaviour etc. Use prepositions to show position and direction: <i>behind, above, towards</i> etc. Write in the present tense and usually 3rd person to give text an impersonal and objective voice Use correct sentence punctuation. 	 a title that captures the text <i>The discovery of bubble gum; Why are dragons extinct?</i> an exclamation <i>Beware – foxes can bite!</i> questions, <i>Did you know that?</i> tempting turns of phrase: <i>strange as it may seem, not many people know that, Interestingly</i> add extra, interesting bits of information e.g. <i>the first balloons were made from animal intestines.</i> Explore options for organising and reorganising sentence order which lead most effectively to the conclusion. Collect and use a range of connectives and generalisers to link sentences and add interest for readers: for cause and effect e.g. <i>this means that, as a result, owing to, in order to, leading to, where, when, therefore, Consequently,</i> to add information: e.g. <i>as well as, furthermore, additionally, moreover, Not only,</i> to compare: <i>like the, similarly, as with, equally, in contrast to,</i> etc. for emphasis: <i>most of all, most importantly, In fact, without doubt,</i> etc. to conclude: <i>finally, so, thus, in conclusion, to sum up, which explains why,</i> etc. Use technical language, explaining what it means where necessary. Use descriptive language to illustrate key points and help the reader build a picture of what is being explained Use correct punctuation for sentences, clauses, questions, exclamations. 	 from Y3/4 to include: expanding the range of connectives and generalisers, particularly those showing cause and effect use of provisional statements with words and phrases like usually, seem to be, tend to, opinions as well as facts e.g. Some people still believe that It used to be thought that technical vocabulary to add precision e.g. spine, compression, glucose references to sources of evidence to add authority e.g. Most people now believe, However, last year, a new variety was discovered Vary sentence structure, length and type e.g. complex sentences to combine information effectively: The Outer bark keeps a tree from losing too much water, which could happen easily in a plant so large; sentences with lists of three: Pulleys are used on boats to hoist sails, in garages to lift engines and in cranes for shifting heavy weights; active and passive voices: suspension bridges have cables strung between tall towers from which a deck is hung (or suspended); conditional and hypothetical (ifthen) sentences e.g.: If trees lose (were to lose) their bark, they would die because; If Fleming hadn't accidentally noticed the mould, we might not have penicillin today.
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NOI	NON-FICTION TOOLKIT : PERSUASION TEXTS			
purpose and the intended audience. For example, it would be Nevertheless, informal, direct, idiomatic and figurative langu- commitment from the reader is of greater priority than with benefit of working on this text-type is that it raises critical aw advertising, publicity, invitations, complaints, journalistic com classroom and to link it to subjects across the curriculum. The where much of the teaching needs to be directed. Persuasive and are generally more objective and rational. Like other tex elements of: recount and anecdote to relate it to the reader's	acourage, persuade, cajole, sell, warn etc. Persuasion can be me e pointless to try convincing the local council to approve a plan age, with opinions dressed up as facts are common elements in other text-types. Children's lives are steeped in persuasive lang areness of how language can be used to manipulate our thoug mentary, political debate and estate agency. It is relatively ea e structure of persuasive writing is relatively straightforward be writing is also a useful preparation for writing discussion texts t types, persuasive writing is not a discrete category. Dependir s experience or give examples, information and explanatory w	ning application using language typical of an advertisement. In persuasive writing, where grabbing attention and securing guage which, mostly, they accept uncritically. A particular ghts, feelings and actions. Persuasion is common currency in sy to create examples and contexts for this work in the ut its content is often rich in figurative language which is s which are designed to balance two sides of an argument ng on purpose and audience, persuasion is likely to include riting to inform and justify, and directions or instructions to		
	n so what it is not likely to contain is a balanced discussion of p			
Y1/Y2	Y3/Y4	Y5/Y6		
 Learn and retell simple persuasive texts linked to children's experience with a three-part structure in sentences or short paraphrased points to promote e.g.: school events or products e.g. concerts, sports days fetes, biscuits baked in school etc. favourite stories, TV programmes, food, games etc. special clothes, toys, places to visit etc. The structure should comprise: An catchy title naming the product or event e.g. <i>The Red Class Crispy Biscuit</i> An opening sentence or two inviting readers to e.g. <i>Try the Red Class Crispy biscuit.</i> A series of positive points to recommend the event or product e.g. <i>You will really like our biscuits because: They are really crispy and delicious, they are perfect for a quick snack, they don't leave any crumbs,</i>	 Building on Y1/2 work Consolidate and extend the text structure introduced in Y1/2 with: a title to hook reader and capture the topic clearly e.g. <i>The Mary Rose – an unmissable experience</i> an introduction which: (a) Invites the reader directly e.g. <i>Have you ever wondered?</i>, <i>If you enjoy don't miss, What could be easier than to?</i> (b) uses a punchy topic sentence to make clear what is being promoted e.g. <i>The New Mary Rose exhibition could be just the place to visit this weekend,</i> a main section setting out the points in favour in a connected sequence: (a) as a list with numbers, numerical connectives or bullets. (b) as a connected paragraph, or series of paragraphs. 	 Building on Y5/6 work The framework for persuasive writing introduced in Y3/4 should be extended in Y5/6, with increasing emphasis on applying persuasive writing across the curriculum with more emphasis on reasoned persuasion to complement discussion writing at this stage. Opportunities can be exploited in most subjects e.g. through writing advertisements, letters, short articles etc., which plead, complain, support, object, persuade on issues arising from: History e.g. Plead for better the treatment of children; Make a case for proper sewerage in cities; Write in support of the abolition of slavery; argue for importance of free education for all children, write a publicity brochure for the Great Exhibition etc. Geography e.g. Convince authorities that we need to keep our rivers clean, Argue that cars should be banned in towns etc. 		
 b) a quick shack, they don't reave any crambs, they contain nuts which are good for you, they are very cheap at 5 pence each, all the money we collect is for helping sick animals A conclusion drawn from the points e.g. you are sure to enjoy these great biscuits, so come to our class and 	Introduce points with a topic sentence e.g. <i>The sky</i> <i>tower gives you,</i> or an invitation e.g. <i>See things</i> <i>differently from the top of the sky tower</i> Add information to tempt and entice e.g. <i>In the old mill,</i> <i>where they still grind flour</i>	 Science e.g. Argue that smoking should be made illegal; Complain about loss of hedgerow habitats for wild birds. PHSE and current affairs e.g. Object to a new runway at Heathrow, Persuade other children not to eat junk 		

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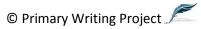


buy some today.	– a conclusion to round off e.g. At the end of your visit	food etc.
	why not enjoy, you can have all this and more for the	
Focus on a few essential connectives to join ideas and	price of, Book now. Tickets are available from,	When assembling arguments:
 structure the argument: numerical <i>firstly, secondly,</i> to list points conjunctions <i>and, but, because, as, when</i> to add information and extend ideas <i>ifthen,</i> to persuade e.g. <i>If you enjoy biscuits, you will really enjoy</i> Use a version of this as a framework for discussion and 	Invest time in shared reading a variety of persuasive texts – adverts and publicity - to understand how they are organised. This has the added benefit of improving comprehension and critical reading at a key point in children's reading development. Use this to magpie a bank of persuasive devices: – use of informal language: Join us for a great day out	 try to support views with reasons or evidence e.g. According to the Daily Mail, more than 10,000 homes could face demolition if a proposed third runway is built at Heathrow. offer and refute some counter arguments e.g. Now some people might object that, disguise opinions to sound like facts e.g. In fact, The
shared writing on new topics, substituting new persuasive points. Keep ideas simple and straightforward to focus on remembering and applying the structure	 imperative, direct forms of address: Don't forget to ride on the train Repetition: Find us, find the fun, Boasting and exaggeration: The highest tower in the 	 truth is, in what some would call the most important moment in, It has frequently been claimed that <u>or</u> (more rationally) make clear that these are your opinions e.g. <i>I think, in my opinion,</i> try to persuade using persuasive devices (see below),
Magpie and save adjectives which enhance persuasive impact <i>delicious, crispy, fascinating, gripping, unmissable</i> etc.	south of England, The Uk's first, breathtaking, stunning, hair-raising, fantastic, fabulous, incredible, – Short sentences: Don't waittry it now,	 try to get the reader interested and on your side - appear reasonable. Make your reader think that the rest of the world, agrees with you e.g. <i>Everyone agrees that, We all</i>
Use simple comparatives and superlatives: <i>best, fastest, lighter, tastier</i> etc.	 Patterns of three: Make your own T-shirt in 15 minutes: design it, print it, wear it, 	 know that Use humour as it can get people on your side.
Use complete simple or compound sentences with correct punctuation.	Use complex sentences to combine and compress information, create emphasis and make the text more interesting for the reader:	Express possibility, speculation and conditionality, using modal verbs <i>may</i> , <i>might</i> , <i>should</i> , <i>could</i> , <i>would</i> etc. and
Use the present tense and usually 2 ^{nd d} person (you) to talk directly to the reader	 relative clauses e.g. This walkway, <u>which has the one</u> <u>of the longest</u>, subordinate clauses: On the train ride, <u>as you cross the</u> <u>bridge</u>, a red signal will 	adverbs <i>perhaps, surely, possibly;</i> phrases like <i>provided</i> <i>that, so long as</i> etc. Modal verbs allow us to suppose, imagine, predict warn, suggest, prohibit, oblige etc.
	 Use a wider range of connecting words and phrases to: Address and invite readers: See the new, Have you ever been etc. add information: as well as, additionally, etc. mark time and sequence: when, after, as soon as, etc. change of direction: but, however, although, etc. 	 Draw on persuasive devices from Y3/4 plus others e.g.: extreme adjectives and superlatives e.g. ghastly, appalling, fantastic, the coolest, hideous, fabulous, Exaggeration e.gthe biggest single change to our town for fifty years,vast numbers of people, the last place on earth, great opportunity, emotive language e.g. No-one would believe that the, Just imagine the effect that, sprawling across the field,
	Use correct punctuation for sentences, clauses, questions,	 language that claims authority disguising opinions to sound like facts e.g. In fact, It is said that, there can



lists and exclamations.	he no doubt that
	 be no doubt that, Rhetorical questions e.g. Should we all be expected
	to? Who would believe that?
	 alliteration e.g mean-minded men, silly and
	short-sighted, cheap and cheerful, funky, friendly
	and fantastic, Buy British
	 persuasive language e.g. Surely, It wouldn't be
	difficult to, is bound to be, there can be little
	doubt
	 Persuasive definitions e.g. No-one but an idiot
	would, Every right-thinking person would,
	 Pandering and condescension: Naturally it will take
	time for people to realise, the ordinary man in the
	street,
	 similes and metaphors e.g like a desert at night,
	like shopping in a factory;the whole idea is a joke!
	the hedgerow is a treasure trove for birds,and
	more cars would be a nightmare, but parking bikes
	in narrow spaces is a piece of cake.
	- Sarcasm, used sparingly, e.g. the government is likely
	to support that, (implying the opposite).
	Vary sentence structure, length and type e.g.
	 complex sentences to combine and compress
	information: Although a decision is yet to be taken,
	there is already evidence showing that a new runway
	could damage the health of local residents, and might
	could even prove fatal for babies
	 Short sentences for effect e.g. No-one wants this.
	 Sentence openers: interestingly, from our point of
	view, Indeed there could even be,
	 Passive voice to sound more formal: It could be said
	 Passive voice to sound more formal. It could be sold that, Additional disturbance would be created by
	 Conditional and hypothetical (<i>ifthen</i>) sentences using the subjunctive (wore' <i>if that's</i> the best they can
	using the subjunctive 'were' If that's the best they can
	offer, If it were to be approved,
	When you have finished, re-read and check to see if you
	are persuaded.
	are persuaded.



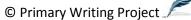




NON-FICTION TOOLKIT: DISCUSSION TEXTS

Discussion texts involve presenting a reasoned and balanced over-view of an issue or controversy. Discussion writing is highly prized because it involves presenting both sides of an argument, weighing up evidence and points of view and coming to a reasoned conclusion. One essential feature which distinguishes this from other forms is the need to be able to switch viewpoint as you write. This is a challenge for many younger writers which needs to be carefully managed, for example by choosing issues with clear opposing sides and focussing on each side of an argument separately before trying to bring the two together. Discussion writing is the foundation of more formal and discursive, essay-type, writing. Conquering this form with confidence by the end of the primary school will stand children in good stead for future success in the school system. Discussion contrasts with persuasion, which develops only one viewpoint (usually the writer's own) and may or may be based on preference, prejudice or other nefarious motives. Discussions, on the other hand, should be balanced, objective and reasoned. Discussion writing is not limited to controversial issues - although polarised views may make it easier to teach. Discussions can equally well be evaluations e.g. points of view about a film, a book or a product; or considerations of the pros and cons of a proposed course of action; or interpretations of outcomes, for example of a science experiment which lends itself to competing explanations. Because of its nature, discussion writing is often more cognitively demanding than other text-types, requiring a degree of hypothetico-deductive reasoning i.e. imagining possibilities then exploring the consequences. It needs to be carefully introduced from Y1 onwards but should have a major emphasis along with persuasive writing in Y5 and Y6. As with other text-types, discussion writing is not a discrete form and may well incorporate elements of recount and anecdote, instructions, explanations, and frequently, the use of persuasive

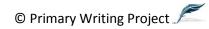
Y1/Y2	Y3/Y4	Y5/Y6
Invest time in structured discussion before attempting to	Building on Y1/2 work	Building on Y5/6 work
learn a model text. Choose familiar issues, close to	Draw on a wider range of topics but still well within	The framework for discussion writing introduced in Y3/4
children's experience, with clear opposing points e.g.	children's interests and experience e.g. from their own	should be practised and extended in Y5/6, with increasing
Should we be allowed to keep animals in the classroom?	concerns e.g. What's the point of wearing school uniform?	emphasis on discussion writing across the curriculum.
Should we eat crisps at playtime? Or choose a story with a	Should children have mobile phones? from fantasy topics	These are likely to be more abstract and outside children's
simple dilemma e.g. Should Goldilocks have eaten the	Do giant exist?; from stories Should Daleks be allowed to	immediate experience. Key areas include:
porridge? Discuss and note points on each side of the issue	live on earth?	– PHSE e.g. Should bullies be punished? Should boys and
separately;		girls be taught separately?
	Develop the framework from Y1/2, boxing the text up, to	- History e.g. Should children have been evacuated in
Orally rehearse the arguments on each side, separately and	create connected paragraphs in place of simple sentences	World War 2? Was King Alfred a hero or a bully?
list them We should have crisps at playtime because, etc.	and lists:	- Geography e.g. Should we burn wood for electricity? Is
	 opening paragraph to interest the reader in the topic 	recycling a good idea?
Learn and retell prepared text on the issue that you have	e.g. Since the arrival of the Daleks, there has been	 Science e.g. Why should we have a balanced diet?
been discussing with	much discussion about whether	Should we reduce air travel? Should we turn off street
- a title: Should we keep a animals in the classroom?	– a series of points in favour in a connected paragraph,	lights to save electricity?
 an opening sentence to introduce the issue e.g. We 	 a series of points against in a connected paragraph 	 from stories- moral dilemmas Should Danny help his
have been discussing whether we should	 a reasoned conclusion which can be justified by the 	father to take the pheasants?
 list points in favour e.g. Some of us think we should 	arguments.	Juner to take the pheasants:
keep animals in the classroom, Our reasons are:,	5	When accompling arguments
 use numerical connectives <i>firstly, secondly etc.</i> 	Use complex sentences to combine information, create	When assembling arguments:
 then change viewpoint e.g. On the other hand, and 	emphasis and make the text more interesting for the	 try to support views with reasons or evidence,
list points against,	reader:	 or make clear that these are your opinions e.g. I
 An ending e.g. In conclusion/so, we think thatetc. 	- relative clauses e.g. Daleks, who are fearless and hard-	think, in my opinion,
	working, are also,	 <u>or</u> try to persuade – see below.
Use this as a framework for discussion and shared writing	 subordinate clauses While many people think this is a 	It is important to know the difference between these ways



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of a different issue substituting new reasons. Keep ideas	good thing, others believe, First they point to the	of arguing.
simple and straightforward to focus on balancing the argument.	fact that, <u>when Daleks have previously visited</u> , they always, etc.,	Write openings to introduce the reader and explain why you are discussing an issue e.g. <i>Since last summer, people</i>
Use complete simple or compound sentences with correct punctuation.	Use generalised language to depersonalise and objectify the writing: — generalisers: <i>some, most, everyone,</i>	have been arguing about whether or not to build a new supermarket next door to our school. We think everyone should be clear about the reasons before a decision is
Write mostly in the present tense 1 st person (<i>I</i> or <i>We</i>)	 generalisers. some, most, everyone, category nouns e.g. people, animals, food, vehicles, vegetables. 	made.
Focus on a few essential connectives to join ideas and structure the argument: — whether (or not), to set out alternatives.	Use a variety of connecting words and phrases to guide the reader through the argument:	Give examples which move from the general to the specific: Most shoppers would agree that One lady who has shopped in the town for many years told us
 But, although, on the other hand etc. to mark change of viewpoint; ifthen, to show consequences e.g. If we keep 	 to set out alternatives and set the scene e.g.to decide whether or not/ if we should/ where the/ eitheror etc, 	Use indirect, reported speech e.g. It has been said that, the local policeman told us that
animals in the classroom, someone will have to look after them at the weekend;	 to add on and sequence ideas e.g. The first reason, also, furthermore, moreover, to introduce a different viewpoint e.g. However, On the other hand, many people also believe that to conclude e.g. In conclusion, Having considered the arguments, Looking at this from both sides 	 Vary sentence structure, length and type e.g. complex sentences to combine and compress information: Although the new store will be easier to drive to, it will cause traffic congestion around the school and increase the likelihood of accidents to children.
	Use correct punctuation for sentences, clauses, questions, exclamations.	 Short sentences for effect e.g. No-one wants this. Sentence openers: interestingly, from our point of view, Indeed there could even be,
		 Passive voice to sound more formal: <i>It could be said that, Additional disturbance would be created by</i> Conditional and hypothetical (<i>ifthen</i>) sentences
		using the subjunctive 'were' If that's the best they can offer, If it were to be approved,
		Use persuasive devices to press points - see toolkit guidance for persuasive texts
		Address readers directly from time to time to hold attention and draw them in to the arguments:
		 inviting them to speculate You may be wondering why, asking questions e.g. How would you like to meet one





of these creatures on your way home – using exclamations e.gand they smell horrible!
 Extend the range of connectives given in Y3/4 to link sentences and paragraphs interestingly, coherently and effectively. Including: addition: also, furthermore, moreover, etc. change of direction: on the other hand, however, although, unfortunately, despite etc. cause and effect: so that, owing to, due to, etc. uncertainty: perhaps, it is possible that, another possible reason etc. comparison: equally, similarly, just as, in contrast, whereas etc. Emphasis: most/least of all, importantly etc.
Make views sound more reasonable through use of modal verbs e.g. <i>might/may/could be</i> , and words and phrases that leave room for alternative views or contrary facts e.g. often/usually/commonly/mostly/tend to/are likely to
Use a variety of phrases for drawing conclusions e.g. In conclusion, to sum up, Having considered, In the light of, given these arguments, On the whole, By and large, In the circumstances, All things considered
When you have finished, re-read and check you have been fair to both sides.