



Reading Assessment: Year 4



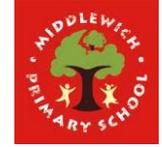
Reading Skill	Expectation
1) Enjoying reading	<i>I enjoy reading a range of books by different authors. I can give reasons for my preferences</i>
2) Word Reading	<i>I use my knowledge of root words, prefixes and suffixes to read and understand unfamiliar words</i>
3) Exploring Language	<i>I can identify new words or phrases and explore their meaning using dictionaries and the context of the text</i>
4) Recounting and summarising plots	<i>I can identify the key events in a story and explain how they link together</i>
5) Drawing inferences	<i>I can infer characters' feelings, thoughts and motives from their actions and justify my ideas using evidence</i>
6) How do writers make you feel?	<i>I can recognise some words and phrases that give me clues about how the writer is trying to make me feel</i>
7) Comparisons	<i>I can identify similarities and differences when comparing books by the same author or with the same themes</i>
8) Learning by heart	<i>I can work as a group to learn and recite a poem to an audience</i>
9) Identifying features of texts (non fiction)	<i>I can retrieve and record information from non-fiction texts</i>
10) Talking about reading	<i>I confidently participate in group discussions about the books I know. I listen carefully to others and give reasons for my ideas when it is my turn</i>



Writing Assessment: Year 4



Writing Skill	Expectation
Presenting neatly	<i>My letters are the correct size and ascenders and descenders do not touch on adjacent lines.</i>
	<i>My writing is neat, joined with correct spacing between words and lines.</i>
Applying spelling phonics	<i>I add prefixes and suffixes to words, usually following the rules correctly</i>
	<i>I know to use the first 2 or 3 letters of a word to check the spelling or meaning in a dictionary</i>
Choosing words and developing my vocabulary	<i>I am building a bank of interesting words and using them in my writing</i>
Writing sentences and joining clauses	<i>I am exploring the different ways verbs are used to indicate when events happen e.g. use of the perfect form in speech</i>
	<i>I expand noun phrases using adjectives and prepositional phrase</i>
	<i>I can identify and use adverbials and fronted adverbials, using a comma accurately</i>
	<i>I can identify subordinate and main clauses in sentences</i>
Punctuating sentences	<i>I can write a range of sentences with subordinate clauses</i>
	<i>I know the rules for punctuating direct speech</i>
Choosing what to write	<i>I use an apostrophe to show omission or possession in regular or irregular nouns</i>
	<i>I can sort texts according to their genre and identify the key features</i>
Planning my writing	<i>I can write poems and different types of stories which interest the reader</i>
	<i>I use a variety of planning formats e.g. story mountains, mind maps to organise my ideas</i>
Structuring my writing	<i>I can discuss my writing planning with others and use their ideas to adapt my own</i>
	<i>I discuss the impact of a variety of texts and use similar ideas to help me plan my written work</i>
Engaging and giving detail	<i>I am beginning to use paragraphs to organise my writing</i>
	<i>I organise my paragraphs around a theme</i>
Improving and editing	<i>I can identify the tricks a writer uses to engage me and begin to use these in my writing</i>
	<i>I can create interesting characters showing how they behave in stories I write</i>
Improving and editing	<i>I check my tenses are consistent and use pronouns accurately</i>
	<i>When editing writing, including that of other, I can make changes to words and sentences to improve the overall effect</i>
	<i>I proof-read for spelling and punctuation errors</i>
	<i>I can present my written work to an audience using my voice effectively</i>



Mathematics Assessment: Year 4

Key Skill(s)	Expectation(s)
Fluency	
Recall facts fluently	<ul style="list-style-type: none"> I can fluently recall facts which are suitable for my age <i>eg: multiplication facts up to 12x12 and related division facts; factor pairs</i>
Use appropriate methods fluently	<ul style="list-style-type: none"> I can use appropriate methods which are suitable for my age <i>eg: expanded column method; short division</i>
Use appropriate resources to develop mathematical knowledge	<ul style="list-style-type: none"> I can choose appropriate resources for my age group <i>eg: dienes blocks, place value grid, fraction walls</i> I can use resources accurately
Reasoning	
Identify, describe and explain patterns and relationships	<ul style="list-style-type: none"> I can identify, describe and begin to explain patterns and relationships in my maths work
Making connections using mathematical language	<ul style="list-style-type: none"> I can make and begin to explain connections using my knowledge of patterns and relationships
Communicate my mathematical ideas using mathematical language	<ul style="list-style-type: none"> I can use suitable vocabulary in a sentence to explain an answer or pattern I can use appropriate symbols and methods to help explain a mathematical idea
Justify or prove mathematical statements	<ul style="list-style-type: none"> I can convince someone that a statement is right or wrong
Solves Problems	
Understand mathematical language and select the right operation	<ul style="list-style-type: none"> I can read and spell vocabulary related to the four operations and shape I can choose and explain why to add or subtract to solve a two-step problem I can choose and explain why to multiply or divide to solve a problem
Apply knowledge in a range of situations	<ul style="list-style-type: none"> I can apply my knowledge in a range of activities, problems and investigations, suitable for my age group
Check work and correct errors	<ul style="list-style-type: none"> I can estimate and use the inverse to check my addition and subtraction I can correct my answer, using an alternative method if necessary
Work systematically and logically	<ul style="list-style-type: none"> I can work in a systematic and logical way I can present my work neatly and clearly, making sure I use one digit per box