

Year 1 English Age-Related Expectations

| <u>Writing</u> | <u>Reading</u> |
|--|---|
| Begins to form lower-case letters in the correct direction, starting and finishing in the right place | Identifies repeated words in a text |
| Writes sentences by: 1. Sequencing sentences to form short narratives 2. Re-reading what has been written to check that it makes sense | Re-reads to self-correct |
| Spells words containing each of the 40+ phonemes already taught | Re-tells a story with considerable accuracy |
| Names the letters of the alphabet in order | Discusses significance of title and make predictions on basis of what has been read |
| Writes from memory simple sentences dictated by the teacher that include words using the GPCs and common exception words taught so far | Makes inferences on basis of what is said and done |
| Shows evidence in writing of; full stops, question marks, exclamation marks | Reads accurately by blending sounds in unfamiliar words |
| Uses 'and' to join ideas | Reads common exception words |
| Uses tense correctly, e.g., 'went' not 'goed' | Is secure in applying Phase 5 phonics and can achieve a pass in Year 1 Phonic Screening check. |
| Uses capital letters for names and personal pronoun 'I' | Knows the difference between fiction and non-fiction texts |
| Forms digits 0 – 9 correctly | Reads with pace and expression, i.e. pauses at full stop, raises voice for question |
| | Develops pleasure in reading, motivation to read, vocabulary and understanding by listening to and discussing a wide range of poems, stories and non-fiction at a level beyond their own decoding capabilities. |

Year 1 Maths & Science Age-Related Expectations

| <u>Maths</u> | <u>Science</u> | |
|---|---|-----------------------------------|
| Counts to and across one hundred, forwards and backwards, beginning with zero or one, or from any given number | With prompting, asks simple questions that can be tested (e.g., about plants growing in their habitat) | Investigations Planning |
| Counts, reads and writes numbers to one hundred in numerals; counts in multiples of twos, fives and tens | Offers ways of gathering evidence to answer a question (e.g., testing the suitability of materials for different purposes - Why do we use glass to make windows?) | |
| Identifies one more and one less than a given a number | Examines objects to note key features (e.g., observes growth of plants they have planted) | Conducting Experiments |
| Represents and uses number bonds and related subtraction facts within 20 | With support, conducts simple tests (e.g., comparing the properties of different materials) | |
| Recognises, finds and names a half as one of two equal parts of an object, shape or quantity | With support, suggests what might usefully be recorded (e.g., drawing structures of plants or recording changing day length) | Recordin g Evidence |
| | | |
| Compares, describes and solves practical problems for: <ul style="list-style-type: none"> • lengths and heights (e.g., long/short, longer/shorter, tall/short, double/half) • mass / weight (e.g., heavy/light, heavier than, lighter than) • capacity and volume (e.g., full/empty, more than, less than, half, half full, quarter) • time (e.g., quicker, slower, earlier, later) | Identifies key findings from enquiry (e.g., noting how plants have changed over time) | Report Findings |
| | | |
| Tells the time to the hour and half past the hour and draws the hands on a clock face to show these times. | Collects data (e.g., comparing and contrasting familiar plants) | Predictions and Conclusions |
| Recognises and names common 2-D and 3-D shapes, including: <ol style="list-style-type: none"> 1. 2-D shapes; eg, rectangles (including squares), circles and triangles. 2. 3-D shapes; eg, cuboids (including cubes), pyramids and spheres | Suggests answers to enquiry questions using data (e.g. describes how to group plants) | |