

# Age-related expectations Year One

### **READING, WRITING AND MATHS**

In the tables below you will find end of year expectations for reading, writing and maths.

Please use the expectations set out here to support your child's learning by broadening his / her experiences and providing lots of opportunities to apply their skills and knowledge in different situations.

### For example:

in **reading**, find and understand clues and consider the writer's choice of language in a wider range of texts (such as magazines and comics, non-fiction books, or try out a new genre of fiction which your child doesn't normally opt for);

in **writing**, try to use new vocabulary as much as possible (eg have a word of the week) and develop more formal ways to talk during your child's Talk Time homework;

maths, practise measuring in contexts such as cooking, shopping, DIY...

(We have, nevertheless, included examples of how you might support your child if (s)he has securely reached age-related expectations – these ideas are listed in small grey text.)

Most importantly, always remember to keep learning fun as much as possible. Some things – learning spellings and times tables, mainly – might require some effort and hard work, but the rest of your child's learning at home can be fun, engaging and practical.

### Age-related expectations: Year One

### Reading



### Reading words

- Apply phonic knowledge and skills to decode words by responding speedily, matching all 40+ graphemes to their phonemes (Phase 3); where applicable, alternative sounds for graphemes (Phase 5).
- Apply phonic knowledge and skills to decode words by reading common words using phonic knowledge accurately, blending sounds in unfamiliar words based on known grapheme-phoneme correspondences.
- Read phonically decodable texts with confidence and accuracy.
- Read common exception words ('tricky words').
- Read words of more than one syllable which contain taught grapheme-phoneme correspondences.
- Read words containing taught grapheme-phoneme correspondences and the following endings: s, es, ing, ed, er, 6.
- Read words with contractions (eg I'm, we'll); understand apostrophe represents omitted letter(s).
- Recognise and use the repetition of words and rhymes to aid reading.
- Re-read to build up fluency.

■Read accurately and confidently words of 2 or more syllables.
■Read a number of signs and labels in the environment drawing from phonic knowledge when doing so

### Finding and understanding facts

- 10. Understand both the books (and other texts) they can already read accurately and fluently and those they listen
- 11. Check that the text makes sense to them as they read and correct miscues, re-reading if necessary.
- 12. Talk about the title and the events.
- Re-tell main events.
- 14. Use prior knowledge to understand texts.
- 15. Discuss and clarify word definitions, linking new meanings to known vocabulary.

■Aware of mistakes made because reading does not make sense
■Use illustrations as an important feature in aiding reading.

■ Output

#### Finding and understanding clues

- 16. Make predictions based on the events in the text.
- 17. Begin to draw inferences from the text and / or the illustrations.
- 18. Explain what they understand about a text.

### **Organisation**

- 19. Understand the difference between fiction and non-fiction.
- 20. Understand and talk about the main characteristics of the key stories known.

### Writer's choice of language

21. Identify narrative language.

### Readers' opinions

- 22. Develop pleasure in reading, motivation to read, vocabulary and understanding.
- 23. Say what they like or dislike about a text.
- 24. Talk about their responses in a group.
- 25. Listen to others' ideas about a text.

- 26. Listen to and discuss a range of texts narrative, non-fiction and poems at a level beyond that at which they can read independently.
- 27. Be very familiar with some key stories, including traditional and fairy tales.
- 28. Experience poems and rhymes.
- 29. Link what they read or hear read to their own experiences to support inference and empathy, for example.
- 30. Use context and vocabulary provided to understand texts.

### Oral retelling and performance

- 31. Begin to use punctuation to vary pace and expression when reading aloud eg pauses at full stops, asks questions with different intonation.
- 32. Learn some poems and rhymes by heart.
- 33. Retell key stories orally using narrative language.

## Age-related expectations: Year One

## Writing

Transcription and handwriting	Vocabulary, grammar and punctuation	Composition
<ol> <li>I can spell words containing each of the 40+ phonemes already taught (Phase 3).</li> <li>I can spell common exception words.</li> <li>I can spell days of the week.</li> <li>I can name all the letters of the alphabet in order.</li> <li>I can write from memory simple sentences dictated by the teacher that include words using the GPCs and common exception words taught so far.</li> <li>I can use letter names to show alternative spellings of the same phoneme (eg identifying known phonemes in unfamiliar words, using syllables, narrowing down possibilities).</li> <li>I can use the suffix 's' or 'es' for plurals.</li> <li>I can use the suffix 's' or 'es' for third person singular verbs.</li> <li>I can add suffixes 'ing', 'er', 'ed' and 'est' to verbs where no spelling change is needed to root word eg helping, helped, helper.</li> <li>I know how the prefix 'un' can be added to verbs and adjectives to change meaning.</li> </ol>	Grammar  15. I can combine words to make a sentence.  16. I can write sentences with one 'chunk' of meaning (or join 'chunks' of meaning — see below).  17. I can use 'and' to join two clauses and words in a list.  Punctuation  18. I am beginning to start and end sentences: use capital letters to start use a full stop to end or question mark / exclamation mark.  19. I can use a capital letter: for 'l' for everyday proper nouns.  20. I can separate words using (finger) spaces.	<ul> <li>Purpose and organisation</li> <li>21. I can sequence sentences to form a short recount or narrative.</li> <li>22. I can say what I'm going to write and then compose a sentence orally before writing it.</li> <li>Editing</li> <li>23. I can re-read what I have written to check that it makes sense (with an adult if needed).</li> <li>24. I can discuss and read aloud what I have written.</li> <li>25. I can identify two sentences that are 'squashed', knowing they need to be separated (full stops, ! or ?) or joined (conjunctions).</li> </ul>
<ul> <li>Handwriting</li> <li>11. I am beginning to form lower case letters in the correct direction, starting and finishing in the right place.</li> <li>12. I can form capital letters.</li> <li>13. I can form digits 0-9.</li> <li>14. I can sit correctly at a table, holding a pencil comfortable and correctly (paper at an angle, nonwriting hand holding paper).</li> <li>Spelling</li> <li>Sound out spelling when not sure and come up with phonetically plausible attempts at spelling unfamiliar words</li> <li>Spell almost all words in the Year 1 and 2 list accurately</li> <li>Handwriting</li> <li>Know which letters have ascenders and descenders</li> <li>Consistent in use of small case and capital letters</li> </ul>	Grammar and punctuation terminology word sentence letter capital letter singular full stop punctuation question mark exclamation mark exclamation mark Sentence structure  ☑Use adverbs to start sentences. For example – Slowly, Carefully, Fortunately ☑Use pronouns to avoid repetition ☑Make sentences longer and use words other than 'and' and 'then' to join ideas together	Purpose and organisation  Sequence a short story or series of events related to learning in science, history and geography Start a narrative by introducing acharacter  Organise writing so that the purpose isclear

### Age-related expectations: Year One

### Maths

### Number and place value

- count to and across 100, forwards and backwards, beginning with 0 or 1, or from any given number
- count, read and write numbers to 100 in numerals
- count in multiples of twos, fives and tens 3.
- given a number, identify one more and one less 4.
- 5. identify and represent numbers using objects and pictorial representations including the number line, and use the language of: equal to, more than, less than (fewer), most, least
- read and write numbers from 1 to 20 in words

☑Count reliably well beyond 100☑Count on and back in 3s from any given number to beyond 100

■Say the number that is 10 more or 10 less than a number to 100 ■Know the signs (<);(>)

### Addition and subtraction

- know by heart number bonds to 20
- represent and use number bonds and related subtraction facts within 20
- add and subtract one-digit and two-digit numbers to 20, including zero
- 10. add and subtract more than two one-digit and two-digit numbers to 20, including zero
- 11. read, write and interpret mathematical statements involving addition (+), subtraction (-) and equals (=) signs
- 12. solve one-step problems that involve addition and subtraction, using concrete objects and pictorial representations, and missing number problems such as 7 = \% - 9

⊠Know the signs(+); (-); (=)

⊠Apply knowledge of number to solve a one-step problem involving an addition, subtraction

### Multiplication and division

13. solve one-step problems involving multiplication and division, by calculating the answer using concrete objects, pictorial representations and arrays with the support of the teacher

- 14. recognise, find and name a half as one of two equal parts of an object, shape or quantity
- 15. recognise, find and name a quarter as one of four equal parts of an object, shape or quantity

### Measurement

- 16. compare, describe and solve practical problems involving a full range of measures:
  - lengths and heights [eg long/short, longer/shorter, tall/short, double/half]
  - mass/weight [eg heavy/light, heavier than, lighter than]
  - capacity and volume [eg full/empty, more than, less than, half, half full, quarter]
  - time [eq quicker, slower, earlier, later]
- 17. measure and begin to record the following:
  - lengths and heights
  - mass/weight
  - capacity and volume
  - time (hours, minutes, seconds)
- 18. recognise and know the value of different denominations of coins and notes
- 19. tell the time to the hour and half past the hour and draw the hands on a clock face to show these times
- 20. sequence events in chronological order using language [eg before and after, next, first, today, yesterday, tomorrow, morning, afternoon and evening]
- 21. recognise and use language relating to dates, including days of the week, weeks, months and years

■Recognise all coins and notes and know their value

©Use coins to pay for items bought up to £1

©Use knowledge of time to know when key periods of the day happen, eg, lunchtime, home time, etc

### Geometry: properties of shapes

- 22. recognise and name common 2-D and 3-D shapes, including:
  - 2-D shapes [eg rectangles (including squares), circles and triangles]
  - 3-D shapes [eg cuboids (including cubes), pyramids and spheres]

### Geometry: position and direction

23. describe position, direction and movement, including half, quarter and three quarter turns