

## PRIMARY SCHOOLS

### English

Course Name	Size	Description
SPaG - Year 3	80 micro-lessons	Covers the Year 3 grammar and punctuation statutory requirements of the National Curriculum along with the spellings from the Year 3 and 4 programme of study. It has punctuation and grammar assessments designed to test Year 3 content and spelling tests from the Year 3 and 4 word list. The course contains punctuation and grammar prerequisites from KS1 to support learning.
SPaG – Year 4	100 micro-lessons	Covers the Year 4 grammar and punctuation statutory requirements of the National Curriculum along with the spellings from the Year 3 and 4 programme of study. It has punctuation and grammar assessments designed to test lower Key Stage 2 content and spelling tests from the Year 3 and 4 word list. The course contains punctuation and grammar prerequisites from Year 3 and KS1 to support learning.
SPaG - Years 5 & 6	115 micro-lessons	Covers spelling, punctuation and grammar. Includes topics on word classes, punctuation and sentence structure. Aligned to the National Curriculum and Key Stage 2 SPaG test.
Reading - Years 5 & 6	75 micro-lessons	Designed to help students with the Key Stage 2 reading test. Includes topics on understanding vocabulary, inferring, summarising and identifying details as well as practice tests.

### Mathematics

Course Name	Size	Description
Mathematics – Year 3	110 micro-lessons	Covers all mathematics topics across Year 3. Aligned to the National Curriculum.
Mathematics – Year 4	150 micro-lessons	Covers all mathematics topics across Year 4. Aligned to the National Curriculum.
Mathematics – Year 5	190 micro-lessons	Covers all mathematics topics across Year 5. Aligned to the National Curriculum.
Mathematics – Year 6	260 micro-lessons	Covers all mathematics topics across Year 6. Aligned to the National Curriculum.

# Science

Course Name	Size	Description
Science – Key Stage 2	120 micro-lessons	Covers topics on the following: plants, animals including humans, living things and their habitats, evolution and inheritance, rocks, states of matter, properties and changes of materials, light, forces and magnets, sound, electricity, space, working scientifically and maths skills for scientists. Aligned to the National Curriculum.
Science – Year 3	50 micro-lessons	Covers topics on the following: plants, animals including humans, rocks, light, forces, magnets, working scientifically and maths skills for scientists. Aligned to the National Curriculum.
Science – Year 4	80 micro-lessons	Covers topics on the following: animals including humans, living things and their habitats, evolution and inheritance, states of matter, sound, electricity, working scientifically and maths skills for scientists. Aligned to the National Curriculum.
Science – Year 5	60 micro-lessons	Covers topics on the following: living things and their habitats, properties of materials, space, forces, working scientifically and maths skills for scientists. Aligned to the National Curriculum.
Science – Year 6	70 micro-lessons	Covers topics on the following: animals including humans, living things and their habitats, evolution and inheritance, light, electricity, working scientifically and maths skills for scientists. Aligned to the National Curriculum.

# 11+

Course Name	Size	Description
11+ English GL	60 micro-lessons	This course helps students to prepare for their senior school entrance tests. It is particularly adapted to the requirements of the GL assessment. Students have access to videos and practice questions on a range of topics including comprehension, grammar, punctuation and spelling. Personalised learning journeys are created for students to ensure that they are adequately challenged, motivated, and ultimately, fully prepared for their entrance exams when the time comes.
11+ Mathematics	260 micro-lessons	This course helps students to prepare for their senior school entrance tests. Students have access to videos and practice questions as well as full mock assessments. Personalised learning journeys are created for students to ensure that they are adequately challenged, motivated, and ultimately, fully prepared for their entrance exams when the time comes.
11+ Non-Verbal Reasoning	25 micro-lessons	This course is suitable for children preparing for 11+, common entrance exams, and CAT4 assessments. They can be used more generally as puzzles and critical thinking for any students who may benefit from an extra challenge outside of the curriculum.
11+ Verbal Reasoning	30 micro-lessons	This course is suitable for children preparing for 11+, common entrance exams, and CAT4 assessments. They can be used more generally as puzzles and critical thinking for any students who may benefit from an extra challenge outside of the curriculum.