

## What we do to prepare children for entrance exams

Year 3	Year 4	Year 5/6
<ul> <li>Initial assessment of children and establish gaps in knowledge.</li> <li>Revise maths and English topics to check knowledge of basics</li> <li>No ceiling approach to curriculum structure: <ul> <li>Year 3 covering Y3/4 objectives</li> </ul> </li> <li>Introduce 'Better Readers' as a way of encouraging children to read more</li> <li>Weekly comprehension tasks focusing on higher order thinking and inference skills</li> <li>Weekly mental maths tasks</li> <li>Introduction to verbal reasoning lessons</li> <li>Homework set linking to topics taught (Atom, IXL, targeted questions from tests)</li> <li>Weekly spellings / sentence construction to improve knowledge of vocabulary.</li> <li>Writing tasks over a range of genre</li> <li>GL progress tests</li> </ul>	In addition to the previous:  No ceiling approach to curriculum structure:  Year 4 covering Y4/5 objectives  VR lessons 30m x 2 a week  Introduce 11+ tests to children and extract questions based on topics being taught  Dedicated 11+ lessons weekly for English and maths (using Atom questions)  Termly Atom entrance exam sittings  Review of 'Better Readers' progress	In addition to previous:  No ceiling approach to curriculum structure: Year 5 covering Y5/6 objectives  Meet the teacher evening to discuss Form 5 and 11+ choices Practice independent interviews with Interviews with Mr Douglas Individual parent evening to discuss children and 11+ decisions being made Actual 11+ tests to familiarise children 11+ club Thursday 7:45am - 8:30am Revisit maths / English topics where weaknesses perceived Reviewing exam technique / timings More 11+ / ISEB tests Mock exam Mindfulness and relaxing techniques Sit exams with pupils to provide guidance and support Tour guides for prospective parents