

| Year Group | Subject       | Overview of work that students will be doing and any formal summative assessment that will be taking place.  | Details of how the work is expected to be assessed                   | Location where the completed student work can be evidenced |
|------------|---------------|--|--|--|
| 7          | Maths         | Students will be covering units called <i>2D/3D shapes, Weights &amp; Measures, Symmetry, Functions, Sequences &amp; Graphs and The Story of Maths</i> . The teacher will periodically identify an opportunity, usually following a homework task, where they will give effective written feedback. <b>Students will do a test in the first half-term.</b> | Effort grade for homework and a score from test.                     | Exercise books & Student folios                            |
| 8          | Maths         | Students will be covering units called <i>Surds &amp; Pythagoras, Transformations, Algebra and Relative frequency</i> . The teacher will periodically identify an opportunity, usually following a homework task, where they will give effective written feedback. <b>Students will do a test in the first half-term.</b>                                  | Effort grade for homework and a National Curriculum level from test. | Exercise books & Student folios                            |
| 9          | Maths         | Students will be covering units called <i>Advanced algebra, Circle theorems, Statistics project &amp; Trigonometry</i> . The teacher will periodically identify an opportunity, usually following a homework task, where they will give effective written feedback.  | Effort grade for homework.   | Exercise books   |
| 10         | Maths         | Students will be covering units called <i>Number 2, Geometry 2 &amp; Statistics 1</i> . The teacher will periodically identify an opportunity, usually following a homework task, where they will give effective written feedback. <b>Students will do a test in the first half-term.</b>  | Effort grade for homework and a GCSE grade from test.                | Exercise books & Student folios                            |
| 11         | Maths         | Students will be covering units called <i>Statistics 2, Geometry 4 &amp; Algebra 4</i> . The teacher will periodically identify an opportunity, usually following a homework task, where they will give effective written feedback. <b>Students will do a second Mock exam in the second half-term.</b>  | Effort grade for homework and a GCSE grade from test.                | Exercise books & Student folios                            |
| 12         | Maths         | Students will be covering both Pure Maths & Statistics. The teacher will periodically identify an opportunity, usually following a homework task, where they will give effective written feedback. <b>Students will do a test in the first half-term and in the second half-term.</b>  | Effort grade for homework and an AS grade from test.                 | Students own folders                                       |
|            | Further Maths | Students will be covering Pure Maths, Decision Maths & Statistics. The teacher will periodically identify an opportunity, usually following a homework task, where they will give effective written feedback. <b>Students will do a test in the first half-term and in the second half-term.</b>   | Effort grade for homework and an AS grade from test.                 | Students own folders                                       |
| 13         | Maths         | Students will be covering both Pure Maths & Mechanics. The teacher will periodically identify an opportunity, usually following a homework task, where they will give effective written feedback. <b>Students will do a test in the first half-term and in the second half-term.</b>   | Effort grade for homework and an A-level grade from test.            | Students own folders                                       |
|            | Further Maths | Students will be covering Pure Maths & Mechanics. The teacher will periodically identify an opportunity, usually following a homework task, where they will give effective written feedback. <b>Students will do a test in first half-term and in the second half-term.</b>  | Effort grade for homework and an A-level grade from test.            | Students own folders                                       |