

| Curriculum Plan | | Subject | Maths | Year | YEAR 11 (KS) |
|--|--|--|---------------------------|---------------------------|-----------------|
| Spring 1 | | W/C 22 nd February | W/C 1 st March | W/C 8 th March | |
| How you will access home learning | | You should look on Show My Homework for information from your teacher about Teams lessons, pre-recorded videos and hegarty maths tasks. | | | |
| How you be able to interact with your teacher and gain feedback on your work | | Use the text function within Teams to ask questions during live lessons. Email Mrs Saxton with any further questions. | | | |
| Retrieval How we will help you to recall previously learnt knowledge | | We will do 1 weekly retrieval practice quiz - this will be posted as an assignment form on Teams. | | | |
| New Learning | What you will be learning about this week | Mixed Revision including: <ul style="list-style-type: none"> Algebraic fractions, algebraic proofs, proof of congruence, solving with the variable as the power. | | | |
| | How we will teach you the new knowledge or ideas | Live Teams Lessons: worked examples and explanation. If you miss the live lesson, the recording can be found on Teams. | | | |
| | Activities that will help you learn and practice what you've been taught | Questions provided via the Teams lesson | | | |
| | What you can do if you are stuck | → Use the text chat function on Teams if you're in a live lesson → Search Hegarty Maths for the topic for alternative explanation and practice questions → Email your teacher | | | |

| Spring 1 | | W/C 15 th March | W/C 22 nd March | W/C 29 th March |
|--|--|--|----------------------------|----------------------------|
| How you will access home learning | | You should look on Show My Homework for information from your teacher about Teams lessons, pre-recorded videos and hegarty maths tasks. | | |
| How you be able to interact with your teacher and gain feedback on your work | | Use the text function within Teams to ask questions during live lessons. Email Mr Roden any further questions. | | |
| Retrieval How we will help you to recall previously learnt knowledge | | Every lesson will start with a retrieval quiz, with worked solutions provided. It is good to revisit these at a later date as ongoing revision. | | |
| New Learning | What you will be learning about this week | Mixed Revision including: <ul style="list-style-type: none"> • Bounds, simultaneous equations (including quadratics), unconventional factorising, surface area of cylinders, | | |
| | How we will teach you the new knowledge or ideas | Live Teams Lessons: worked examples and explanation. If you miss the live lesson, the recording can be found on Teams. | | |
| | Activities that will help you learn and practice what you've been taught | Questions provided via the Teams lesson | | |
| | What you can do if you are stuck | → Use the text chat function on Teams if you're in a live lesson → Search Hegarty Maths for the topic for alternative explanation and practice questions → Email your teacher | | |