

Year 12 End of Year Progression Exams Revision Pack

Pure Maths Revision List

Binomial Expansion.
Circles.
Differential Modelling.
Discriminant.
Equations and Inequalities.
Exponential Modelling
Factor Theorem.
Graph Transformations.
Index Laws.
Laws of Logs.
Proof.
Quadratic Modelling.
Sketching Curves.
Solving Trig Equations.
Vectors.
Integration.
Gradient Functions.
Trig Identities.

Revision Cycle

1. Complete an exam style paper from JethwaMaths.com and marking it.
2. Identify 2 or 3 topics to prioritise for revision.
3. Watch some videos on YouTube (MrBicenMaths, ZeeshanZamurred etc)
4. Complete a practice worksheet on from JethwaMaths or PhysicsAndMathsTutor.
5. Mark the work and analyse strengths and areas for development.
6. Repeat the cycle.