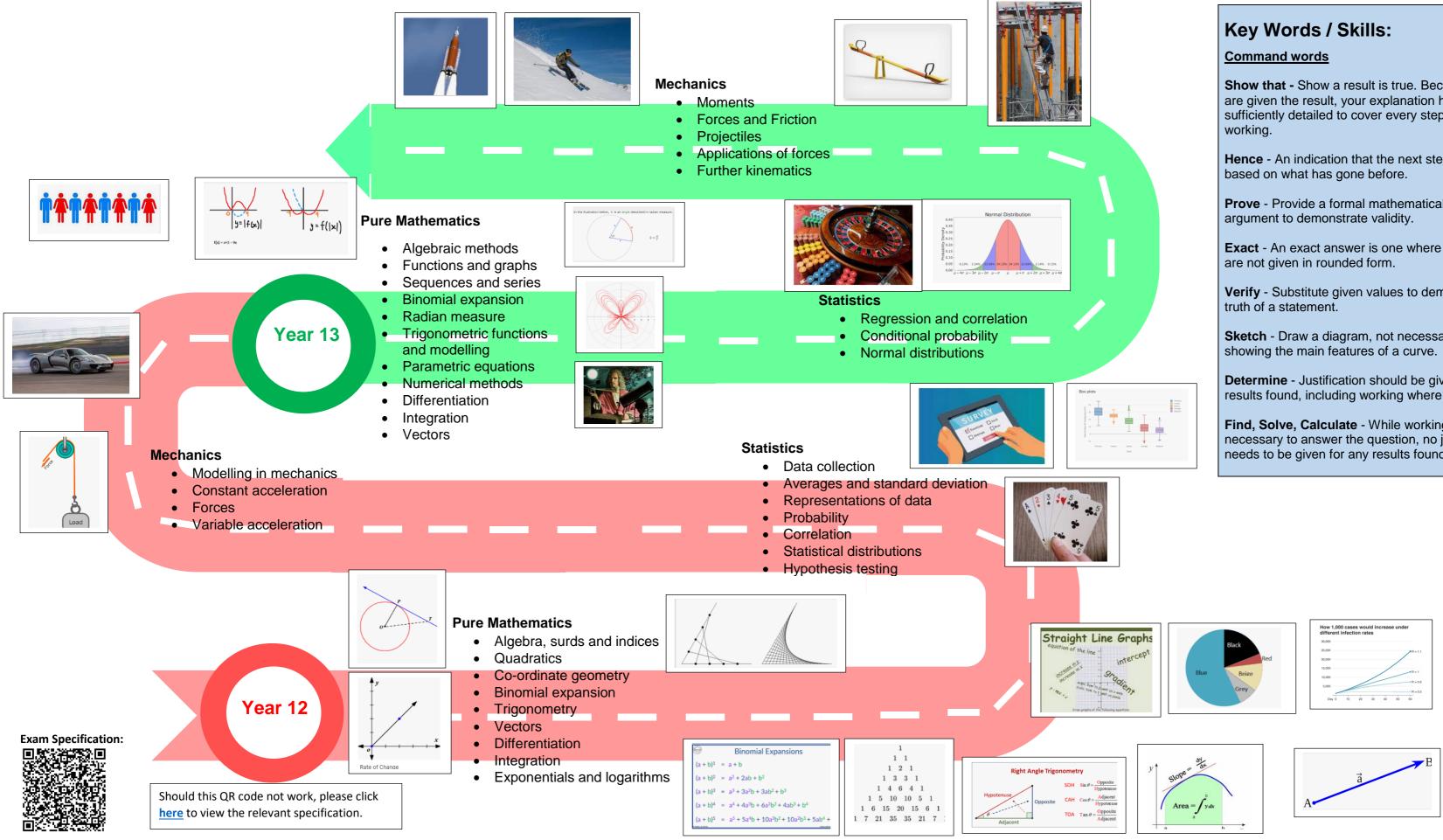


Gordon's School Mathematics Department

A-Level - Curriculum Map





Show that - Show a result is true. Because you are given the result, your explanation has to be sufficiently detailed to cover every step of your

Hence - An indication that the next step should be

Prove - Provide a formal mathematical

Exact - An exact answer is one where numbers

Verify - Substitute given values to demonstrate the

Sketch - Draw a diagram, not necessarily to scale,

Determine - Justification should be given for any results found, including working where appropriate.

Find, Solve, Calculate - While working may be necessary to answer the question, no justification needs to be given for any results found.

