

Course introduction

For students who have not yet achieved a grade 4 at GCSE, we offer a 're-sit' course. There are a number of possibilities. For students who may have been close to a grade 4, a November re-sit gives a chance to quickly upgrade. For others, a year's course, with an exam in June may be more appropriate.

Entrance requirements

Students need an entry level Grade 3 or 2 at GCSE.



How the course is assessed

The exam board is Edexcel

2 examination papers
There is no coursework

Career opportunities

Most higher education courses, and many careers, require GCSE in Maths at 4 or above.

Additional information

If you do not have a 4 or above in GCSE Maths it is essential that you continue to re sit until you have achieved at this level. It is important that you attend all re -sit lessons and work independently and complete all homework if you are to make the vital improvement to your grade.

For further information:

Contact Mr. D McGuiness

$$\lim_{x \rightarrow \infty} \frac{x^3 + x^2 - 5}{2x^3 - x^2}$$
$$\lim_{x \rightarrow \infty} \frac{\cancel{x^3} \left(1 + \frac{1}{x} - \frac{5}{x^2} \right)}{\cancel{x^3} \left(2 - \frac{1}{x} \right)} = \frac{1}{2}$$

$$\boxed{-\frac{1}{x} = 0}$$

