

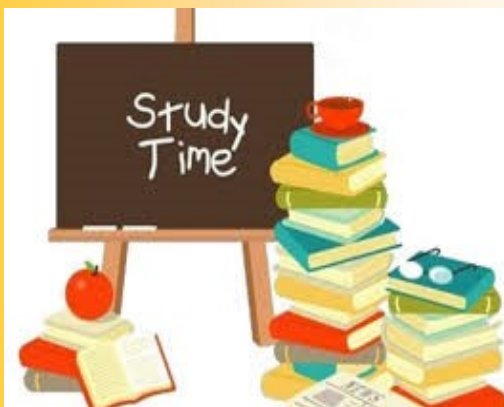


HOME TUITION



£15/h

MY SERVICES



Aims:

To get a better understanding of Maths and English in a friendly atmosphere with different approach,

- ✓ Reading, Writing, Spelling
- ✓ English Comprehension
- ✓ Maths & Problem Solving
- ✓ 11+, SATs & Entrance Exams
- ✓ GCSE English & Maths Exams
- ✓ Confidence Building

Children will feel no burden of study but will enjoy what they will learn

From the age of 6 to the age of 18

From Primary School to A-Level

$$\sin^2 \alpha + \cos^2 \alpha = 1$$

$$\frac{t^n dt}{e^t - 1} \quad x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$$

$$ax^2 + bx + c = 0$$

$$-b) = a^2 - b^2 \quad \tan \alpha = \frac{\sin \alpha}{\cos \alpha} (a+b)(a-b)$$

$$^2 \alpha + \cos^2 \alpha = 1 \quad \int_0^x \frac{t^n dt}{e^t - 1} \quad \sin$$

$$(a-b)^2 = a^2 - 2ab + b^2 \quad \tan \alpha = \frac{\sin \alpha}{\cos \alpha}$$

$$\sin^2 \alpha + \cos^2 \alpha = 1$$

$$^2 = a^2 - 2ab + b^2 \quad (a-b)$$

Understanding mathematical concepts with so many different methods not learnt at school

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