

# Maths Tutor (GCSE AND A LEVEL) (25 GBP)



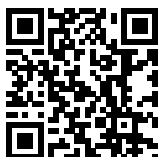
Location **South East, Surrey**  
<https://www.freeadsz.co.uk/x-440518-z>

i am an experience GCSE and A level Maths tutor live in Guildford. i have an excellent track record of helping students to get good grade in exams and motivate the students in learning. i offer first lesson free to assess student needs!

$$f(x) = \frac{2x+2}{x^2-2x-3} - \frac{x+1}{x-3}$$

(a) Express  $f(x)$  as a single fraction in its simplest form.

(b) Hence show that  $f'(x) = \frac{2}{(x-3)^2}$



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