

MR: MOHAMED TAHA MATHEMATICS

أسئلة الطلاب

Student questions

Mohamed Taha

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أوجد:

1. $\lim_{X \to 1} \frac{x + \sqrt{x} - 2}{x - 1}$

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2. $\lim_{x \to 0} \sin(e^{-1/x^2})$

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اعد تعريف الدوال التالية لتصبح الدالة متصلة:

1. $f(x) = \frac{x}{x-1}$ at x = 1

2. $f(x) = \frac{|x-3|}{x-3}$ at x = 3





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: g'(x) او جد

$$g(x) = \sqrt{\frac{x}{x^2 + 1}}$$

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