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minimum the tangent to the curve must be parallel to the x-axis Range

[MTH281] \(f(x,y,z)=x^{2}-2y^{2}+3xyz\) is a function of _____ variables. 3

[MTH281] The function \(f(x)=\frac{1}{sinx}\) is continuous at \(x=0\) but not _____ there. Differentiable

[MTH281] $(y=ln{frac}1){x}\ then (y}') ((frac{1}{x}))$

[MTH281] A function (f(x)) is said to be differential, if it possesses a differential

coefficient

[MTH281] _____ formula may also be applied to a differential equation to obtain a relation between successive differential coefficients. Leibnitzââ,¬â,,¢s

[MTH281] Suppose $(f(x)=x^{3}), if (x=-3)$ is inputted then the expected output is

\(-27\)

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[MTH281] \(f(x,y)=x^{2}-3y^{2}\) then \(f(2,1)\) 1
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[MTH281] Evaluate\(\lim_{x\rightarrow 2}{\left( \frac{x}{2} \right)})
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[MTH281] The differential of (cosx) is sinx
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