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which $\lim f(x)$ exists? 2. Does the
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horizontal tangents? If So where
? 3. If $X = u v$ and $y = u/v$ then
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Evaluate $\lim_{x \rightarrow 1} \frac{x^3 - 4x + 1}{x^2 - 1}$,

if it exists. 2. Find the derivative
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3. Find dy/dx , when $x^2 + y^2 = xy$.

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$u = x + y$ and $v = x - y$

functionally dependent ? Justify
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