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the curve tangent to curve varticaža (d) Is possible for this have a horizontal at points it

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Calculus 1 Worksheet 92 Implicit Differentiation an equation for the line tangent to the curve at the point $2,1$. C Find the coordinates of the two points on the curve where the line tangent to the curve is vertical. D Is it possible for this curve to have a horizontal tangent at points where it

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$1 \ 21 \ dy \ x \ dx \ y$. B Write an equation for the line tangent to the curve at the point $2,1$. C Find the coordinates of the two points on the curve where the line tangent to the curve is vertical. D Is it possible for this curve to have a horizontal tangent at points where it intersects the x axis? Explain your reasoning.

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Strategy 1: Use implicit differentiation directly on the given equation. Strategy 2: Multiply both sides of the given equation by the denominator of the left

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side, then use implicit differentiation. Strategy 3: Solve for y , then differentiate. Do your three answers look the same? If not, how can you show that they are all correct answers? Strategy 1: dy

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