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(a) Use implicit differentiation to find an expression for dy/dx . For $-\pi < x < \pi$ and $-\pi < y < \pi$, (b) find the coordinates of the points where $dy/dx = 0$
A-Level maths Edexcel C4 January 2007 Q5a The question is on implicit differentiation.

Implicit Differentiation Exam Questions (examples ...)

Using the identities: $\tan\theta \equiv \sin\theta/\cos\theta$ and $\sin^2\theta + \cos^2\theta \equiv 1$; Quadrant rule to solve trig equations

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