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$11^2 = 121$. $13^2 = 169$. $17^2 = 289$. $19^2 = 361$. Hence, the correct

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answer is 289. Question 6: The position of how many digit(s) in the number 381576 will remain the same after the number is arranged in the ascending order? Solution: Original number form is: 3 8 1 5 7 6 Ascending order form is: 1 3 5 6 7 8

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Rolle's theorem was given by Michel Rolle, a French mathematician. Rolle's theorem statement is as follows; In calculus, the theorem says that if a differentiable function achieves equal values at two different points then it

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must possess at least one fixed point somewhere between them that is, a position where the first derivative i.e the slope of the tangent line to the graph of the ...

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