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 Cot-1 X3 Solution: 9. Sin-1 (cos X) Solution: We Know That  $Y = \sin^{-1}(\cos X)$  It Can Be Written As  $Y = \sin^{-1} \sin [\pi/2 - X]$  So  
 We Get  $Y = \pi/2 - X$  By Differentiating Both Sides W.r.t. X May 8th, 2024  
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 We Know, General Form Of A Cubic Polynomial Whose Zeroes Are A, B And C Is:  $X^3 -$  Apr 10th, 2024.  
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 $\frac{1}{2}(\frac{1}{6}) = \frac{1}{2} \times \frac{1}{6} = \frac{1}{12} \therefore$  The Rational Number Between  $-\frac{1}{3}$  And  $\frac{1}{2}$  Is  $\frac{1}{12}$ . 4. Solution: Let Us Consider The Rational  
 Number As X So To Find The Rational Numbe Mar 5th, 2024  
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 $3a^2 - 25ab - 2b - 3 - (5a - 7ab - 3b^2 + 3a) = 3a^2 - 25ab - 2b - 3 - 5a + 7ab + 3b^2 - 3a = -2a^2 + 2ab + B^2 - 3a - 3$  8. The Perimeter Of A Triangle Is  $7p^2 - 5p + 11$   
 And Two Of Its Sides Are  $P + 2p -$  May 1th, 2024.  
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 Take HCF Of Above Equation By Taking  $7x^2$  As A Common Factor For The Above Equation We Get,  $14x^3 + 21x^4$  Mar 10th, 2024

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