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CBSE NCERT Solutions for Class 10 Mathematics Chapter 10
Class- X-CBSE-Mathematics Circles Practice more on Circles Page - 1 wwwembibecom CBSE NCERT Solutions for Class 10 Mathematics Chapter 10 Back of Chapter Questions 1 How many tangents can a circle have? Solution: As we know that if a point lies on a circle then at this point only one tangent can be drawn to the circle

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Class XII Chapter 5 – Continuity and Differentiability Maths

Class XII Chapter 5 – Continuity and Differentiability Maths Page 4 of 144 Question 4: Prove that the function is continuous at x = n, where n is a positive integer Answer The given function is f (x) = xn It is evident that f is defined at all positive integers, n, and its value at n is nn

NCERT Class 9 Maths Solutions For Chapter 12- Heron's …

NCERT Solutions For Class 9 Maths Chapter 12- Heron's Formula NCERT Class 9 Maths Solutions For Chapter 12- Heron's Formula (Page No: 202) Exercise: 121 1 A traffic signal board, indicating 'SCHOOL AHEAD', is an equilateral triangle with side 'a'

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NCERT Solutions For Class 9 Maths Chapter 6- Lines and Angles Solution: It is given the TQR is a straight line and so, the linear pairs (ie ∠TQP and ∠PQR) will add up to 180° So, ∠TQP + ∠PQR = 180° Now, putting the value of ∠TQP = 110° we get, ∠PQR = 70° Consider the ΔPQR,

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