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2.19. A solution containing 30g of non-volatile solute exactly in 90 g of water has a vapour pressure of 2.8 kPa at 298 K. Further, 18g of water is then added to the solution and the new of vapour pressure becomes 2.9 kPa at 298 K. Calculate (i) molar mass of the solute. (ii) vapour pressure of water at 298 K. Sol: Let the molar mass of solute ...

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'Polynomials' is the 2nd Chapter in class 9th Mathematics. Bright Tutee provides NCERT solutions of the chapter 'Polynomials' wherein you get answer to every question in this chapter. These solutions we can discuss topics like Polynomials in One Variable, Zeroes of a Polynomial, Remainder Theorem, Factorization of Polynomials, Algebraic Identities, etc. These NCERT solutions are prepared by the Bright Tutee expert faculties on updated CBSE textbooks to help students in board exams. It helps the students by giving them a detailed explanation. These NCERT solutions are in Ebook and you can get free

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