

## Chapter 2 New Exercise Solutions

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11th Accountancy CH-2 Exercise Solution Q.7\u0026 Q.8 Page No.42Dr. Manohar re (?? ????? ??) class 10th math solutions exercise 2 (B), ?????, NCERT Book, UP board Q 1, Ex 2.7 - Fractions and Decimals - Chapter 2 - Maths Class 7th - NCERT Class - 9th, Ex - 2.4, Q 1 (POLYNOMIALS) Maths NCERT CBSE Q 2, Ex 2.5 - Fractions and Decimals - Chapter 2 - Maths Class 7th - NCERT Q 6, Ex 2.1 - Fractions and Decimals - Chapter 2 - Maths Class 7th - NCERT Class - 9th, Ex - 2.3, Q 1 (i), (ii), (iii) (POLYNOMIALS) Maths NCERT CBSE

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Q 4, Ex 2.5 - Fractions and Decimals - Chapter 2 - Maths Class 7th - NCERT

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Sumeyye Yilmaz Bergische Universit at Wuppertal Wuppertal, Germany, 42119 February 21, 2016. 1.

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Write down an explicit formula for a function solving the initial value problem  $u_t + bDu + cu = 0$  in  $\mathbb{R}^n(0;1)$   $u = g$  on  $\mathbb{R}^n$   $t = 0$  ) Solution: We use the method of characteristics; consider a solution to the PDE along the direction of the vector  $(b;1)$ :  $z(s) = u(x+bs;t+s)$ .

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Access Answers to NCERT Class 10 Maths Chapter 2 – Polynomials Exercise 2.1 Page: 28. 1. The graphs of  $y = p(x)$  are given in Fig. 2.10 below, for some polynomials  $p(x)$ . Find the number of zeroes of  $p(x)$ , in each case. Solutions: Graphical method to find zeroes:-

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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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