

9237 Write a C program to test whether a user-inputted number is a palindrome number or not. 2247 Write a C program to accept an words. (For example, if 123 is inputted, output will be One Two Three) 9257 Write a C program to find out the permutation or arrangements of n different objects taking & items at a time np = n! Q 267 Write a C program to evaluate the sine series:  $sin(x) = x - \frac{x^3}{3!} + \frac{x^5}{5!} - \frac{x^7}{7!} \dots \infty$ 0277 Write a C program to evaluate the sum of the series; 1+ (1+2) + (1+2+3) + ... + (1+2+ ... +N) for a given integer N. \$287 Write a menu-driven C program - to perform the following conversions of numbers; (1) Convert Binary to Decimal (i) Convert Decimal to Binary (ni) Exit a29) Write a Cprogram to generate and print the pyramid of numbers as follows:-

