

9. HAFTA SORULAR (WEEK 9 QUESTIONS)

- 1) Write a C program to find the largest of three numbers A, B, and C given from keyboard.
- 2) Write a C program for computing factorial N (N!).
- 3) Write a C program which generates even numbers between 1000 and 2000 and then prints them.
- 4) Write a C program to check whether a given number from keyboard is Palindrome number or not.
- 5) Write a C program to display the sum of the series $[1+x+x^2/2!+x^3/3!+....]$.









