

CA406 - Software Lab I

Lab Exercise – 7

Date: 07/09/2018

1. Write a program to display a number in text form. You need to write a recursive function to display the number in text form. For example If the number is 5432 the output should be "FIVE FOUR THREE TWO".
2. Write a recursive program to compute minimum of a sequence of numbers. Numbers are input one by one and at the last -1 (sentinel value) to mark the end of the list.
3. (Optional) write a recursive program to check if a given number is palindrome or not.