

Computer Programming (Week -2): Assignment will be based on basic and nested if-else structure)

1. Write a program (WAP) in C language to find out the roots (real / complex) of a given
2. quadratic equation
3. WAP in C language to check whether a given year is leap year or non-leap year
4. WAP in C language to find out the minimum of three numbers
5. WAP in C language to find out the given number is odd or even.
6. WAP in C language to find out the given number is positive, negative or zero.
7. WAP in C language to find out the given number is above or below a given constant value
8. WAP in C language for the following problem:

Input a character constant

- ⊙ If it an alphabet, then print it into upper case
- ⊙ If it is an integer constant ('0'/'1'.....'9') then print it is an integer
- ⊙ If it is a special character, then print its ASCII value.