

1. WAP to declare and initialize all data types e.g. int, float, char, double, long, short, long double, long long and print their size (in Bytes) using the “sizeof” operator. [“%lu”]
2. WAP to print your name, roll number, branch, marks which are stored in appropriate data types. [char name[]=”xyzw”]
3. WAP to find Fahrenheit of a Celsius. formula:- “C*9/5+32”.
4. WAP to find Fahrenheit of a Celsius. formula:- “C*(9/5)+32”
5. WAP to find the value of addition of two numbers (i) int (ii) double.
6. WAP to find the division of two two numbers (i) int (ii) double (iii) int/double (iv) double/int.
7. WAP to take an integer array of 5 elements and print its value at indices (i) 0, (ii)3, (iii)4
8. WAP to show BODMAS rule using integer and double.

Submit:

1. Take a word document and write all source code and the result printed on terminal in the same word document.

E.g.

source code 1

result of code 1

Source code 2

Result of code 2

.....

..... So on

Submit this file at the link given.

Link: <https://forms.gle/UdBzay3FGLMbm6js9>