

Number Conversion using C++

Hello user's

C++ is general purpose programming language. It is an extension of C programming language or C with classes.

This is the Number Conversion program. You can convert any number to any form. For ex (Binary to Decimal, Binary to Octal, Decimal to Binary, Decimal to octal, Octal to Decimal, Octal to Binary).

Following are the operation :-

1. Binary to Decimal (10101 = 21)
2. Binary to Octal (101101 = 55)
3. Decimal to Binary (12 = 1100)
4. Decimal to Octal (31 = 37)
5. Octal to Binary (43 = 100011)
6. Octal to Decimal (32 = 26)

Regard's Mohit Patel

My website - <https://mohittpattel.github.io/Mohit-Patel-Portfolio/>