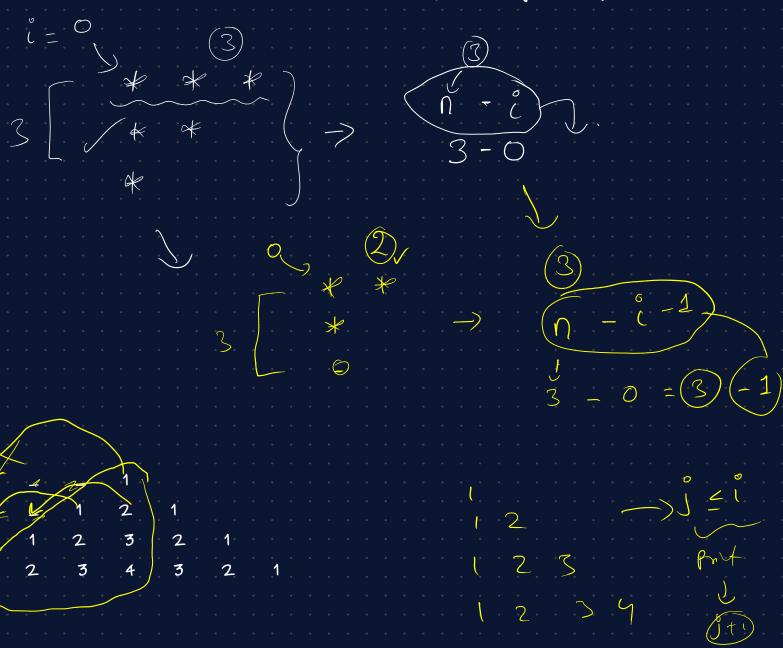
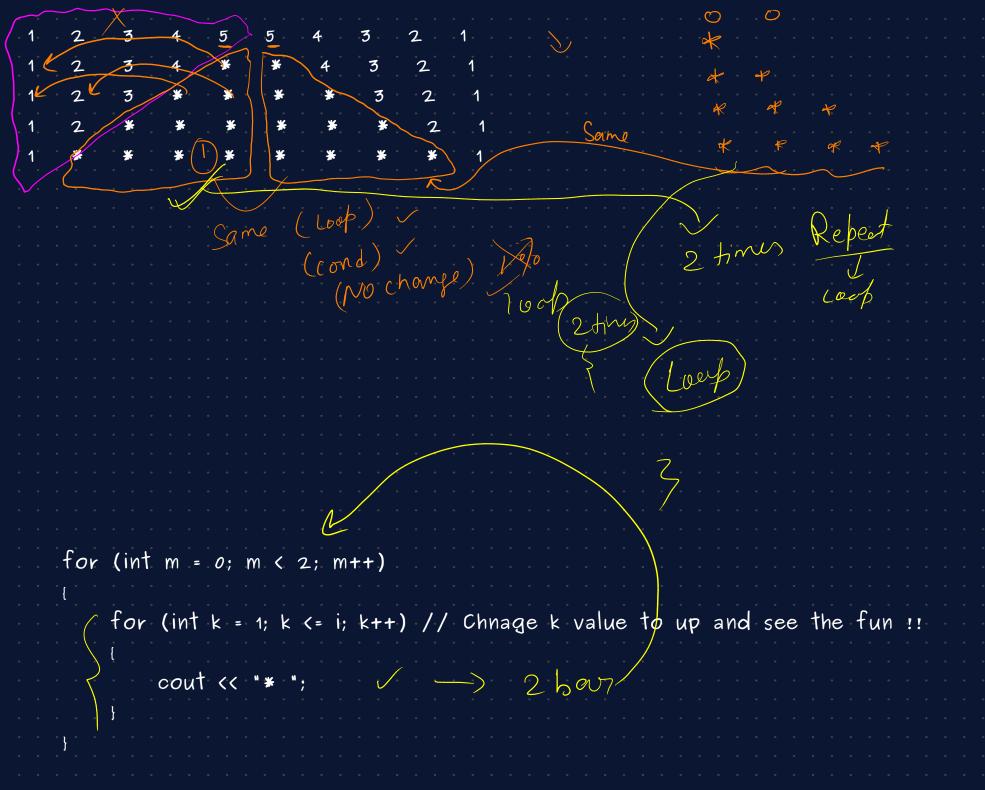
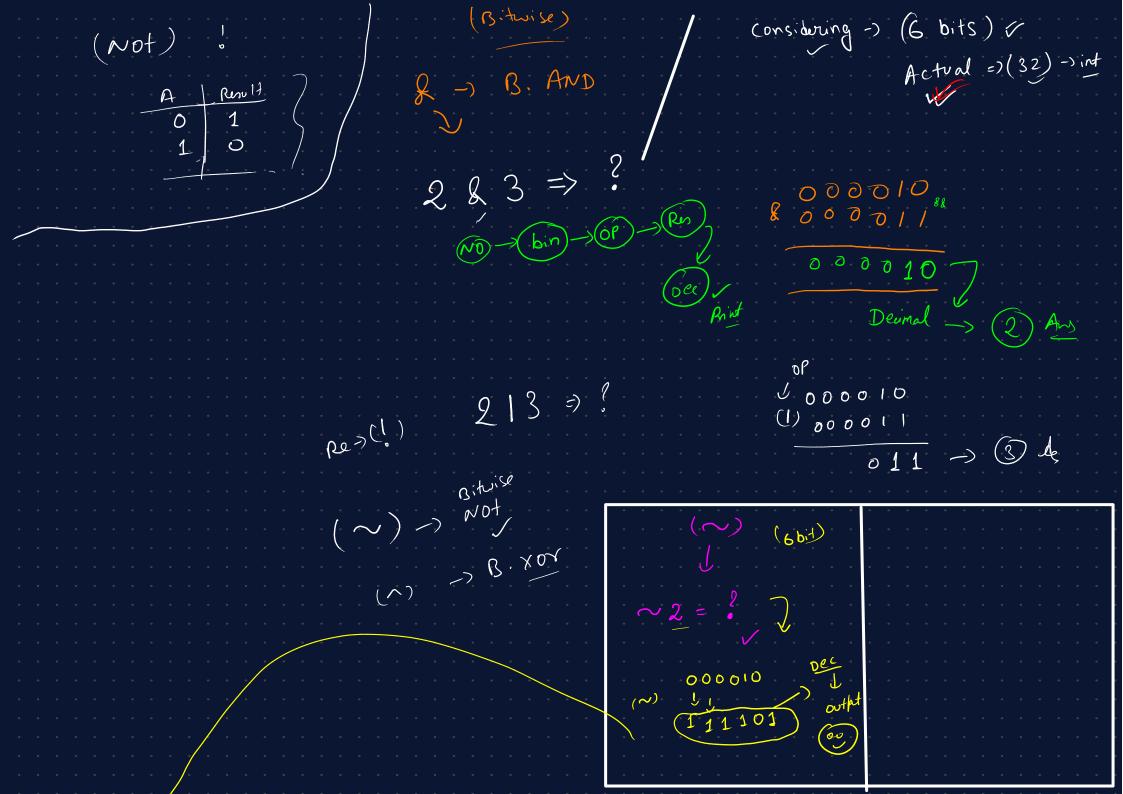
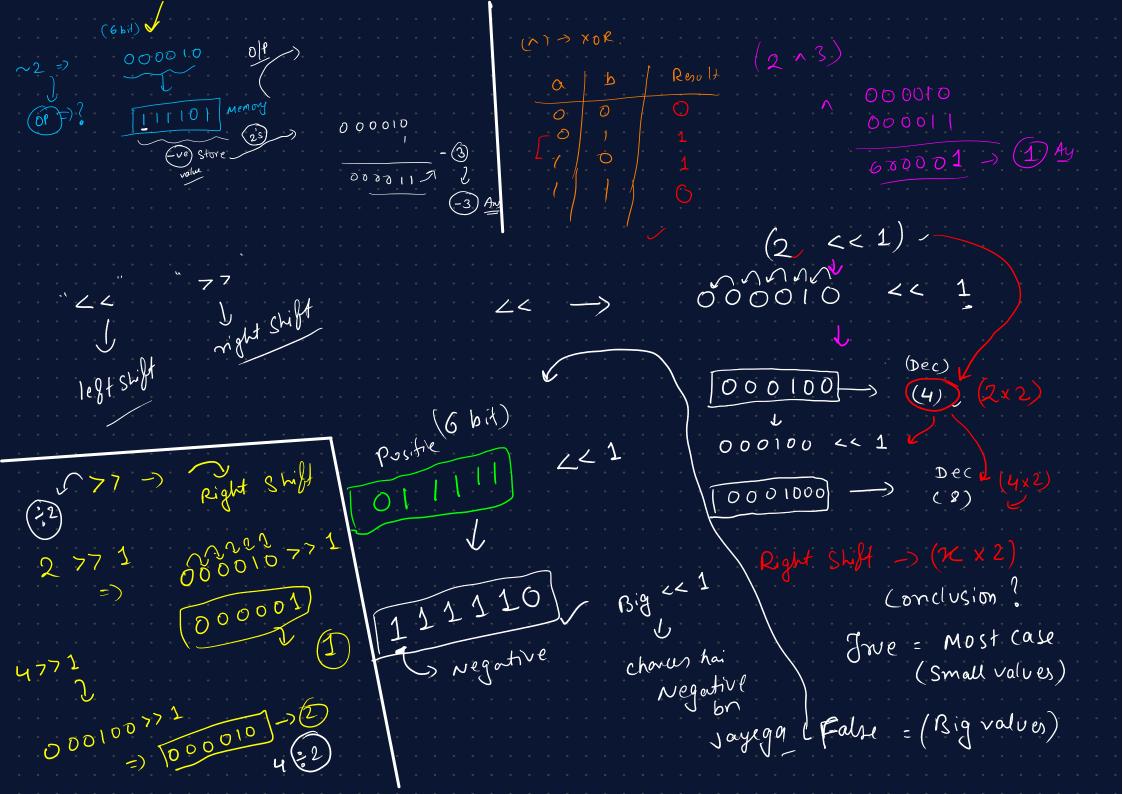
Class - 4 (10th May 2024)





Clm -> 4 Bituise) ex, /, % } Arithmetic (Operators) 88, 11, 1 & Relational t=,-=,*=3V Bitwise Bitvise B. B.OR NOT XOR (code-54) true (98) (AND) -> Juble Cout 4 2 8 8 3 Reov 17 > Julse 2880 -> 0 OR -> Jubie Reov 17





```
>> > > n = 2 Chote no ke / Bare Ke
Lige Syd
(-ve by jae)
                                                                 Val
< > n × 2 /
 int value = 2;
 cout << "(++value) = " << ++value << endl; // 3
 int second Value = value ++;
                                                                  Seconv
 cout << "(++value) = " << ++value << endl;
 cout << "(second Value) = " << second Value << endl; // 4
       for (int "= 1; '= 1; '= 1)
                                                               [ Cout << cond
                              if (num == 4)
                                                                  Count ++;
                                           matlab X
                              cout << num << endl;
```