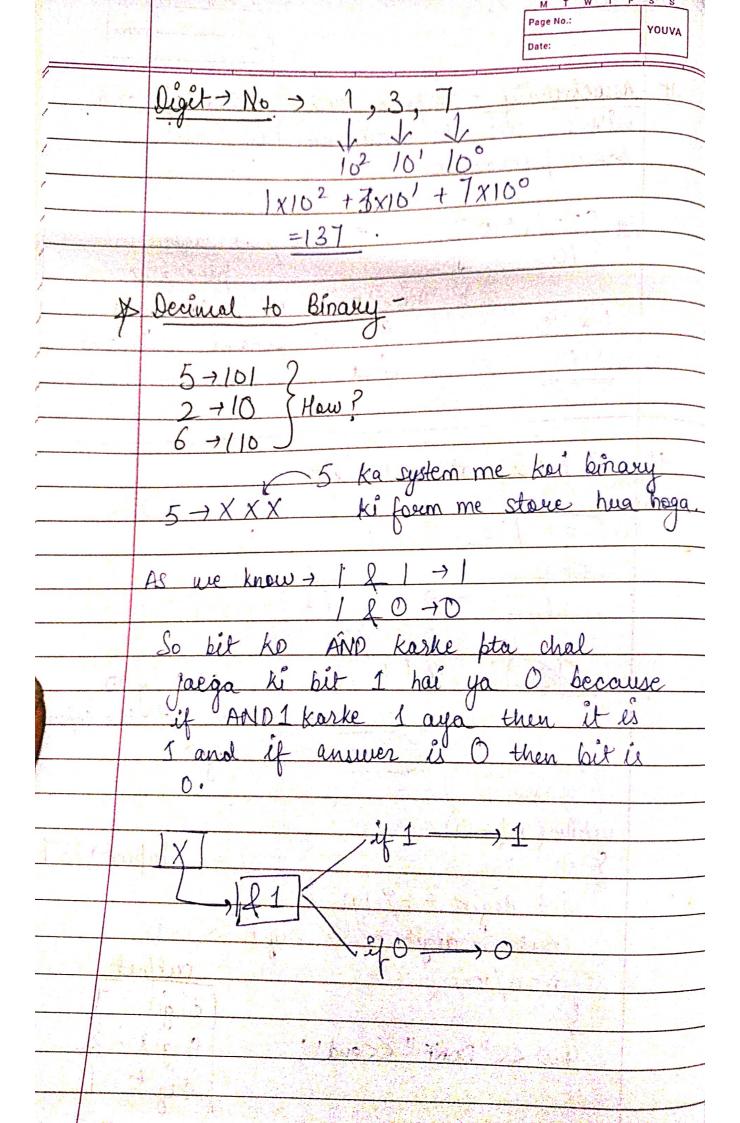
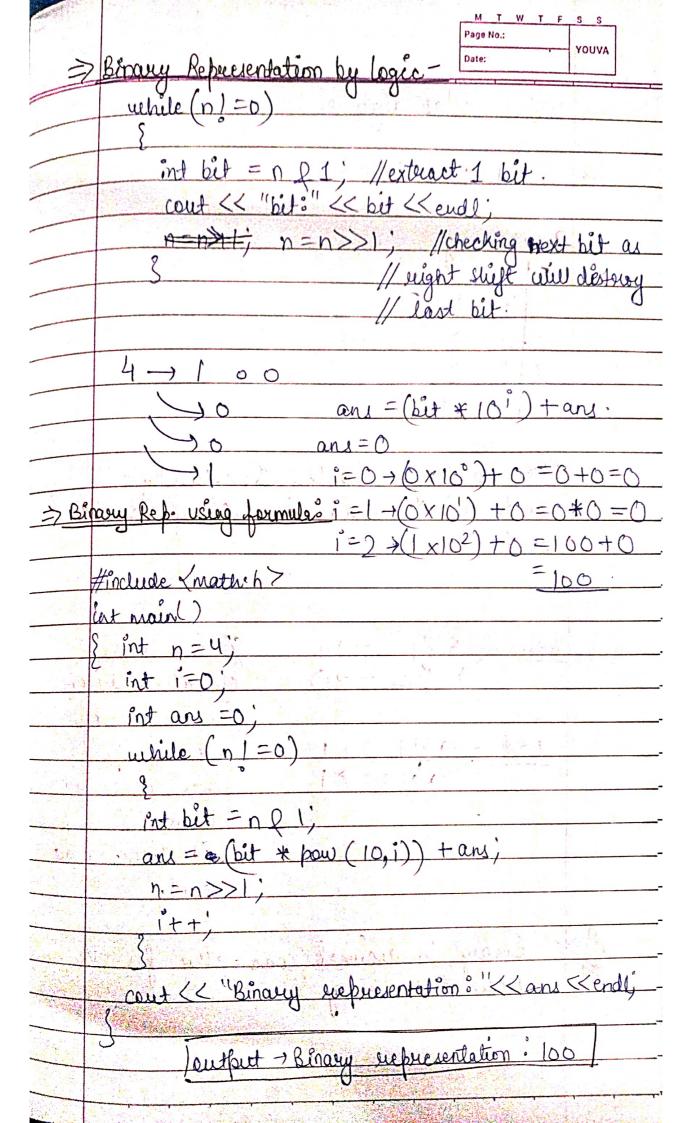
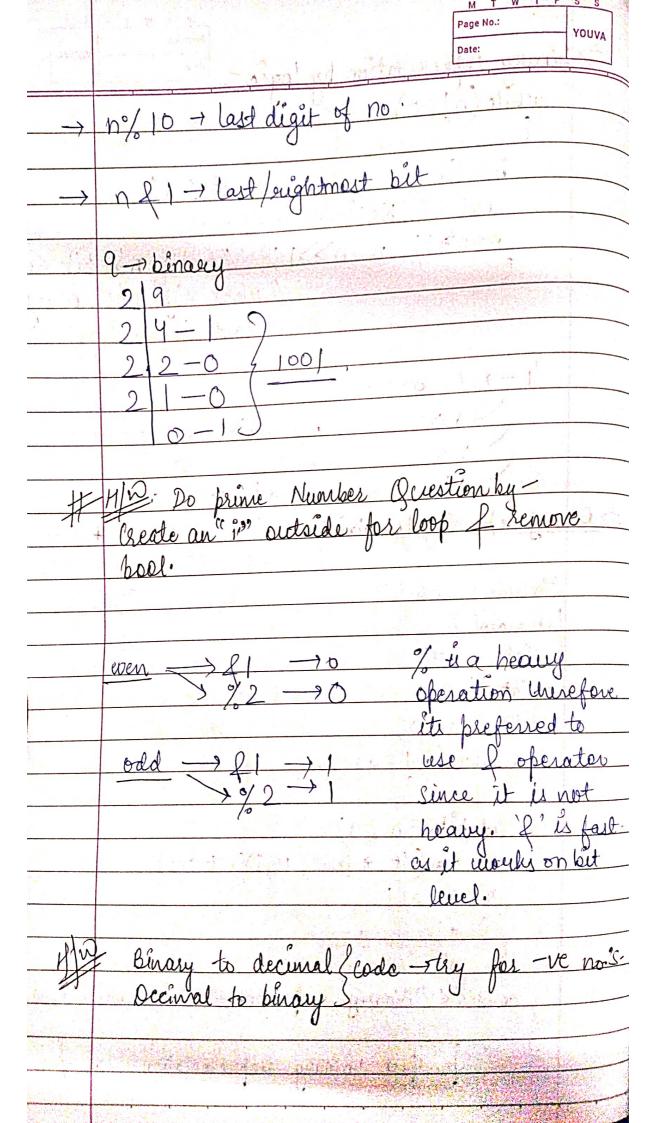


	M T W T F S S Page No.: VOUVA
#	Associativity - Kelps to tell which operand, will be executed first if they have some precedence.
	eg (10) \$10] * and / -> same precedence
	Associativity -> Left to eight  1 * 10 So left operand evaluated  -> 10. first
#	137 - Seperate all dégêts
1	130 10 13 (1)
	16/13): 20 [ 10 Divide by 10
	by digit.
	while $(n/=0)$
	int digit = n/10; cout << digit ' << digit << endl)
	cout < digit : < digit < endl,  n=n/10;  l digit : T
	Cout << "DONE" < end!; digit : 3







```
//decimal to binary
     #include <iostream>
     #include <math.h>
   5 using namespace std;
     int main()
  8 - {
          int n=4;
  10
          int ans=0;
  11
          while(n!=0)
  12 -
          {
 13
              int i;
              int bit=n&1;
  14
              ans=(bit*pow(10,i))+ans;
 15
              n=n>>1;
  16
 17
              i++;
 18
          cout<<"binary "<<ans;</pre>
  20
  21
          return 0;
  22
                                                           input
binary 100
```

... Program finished with exit code 0

Press ENTER to exit console.

