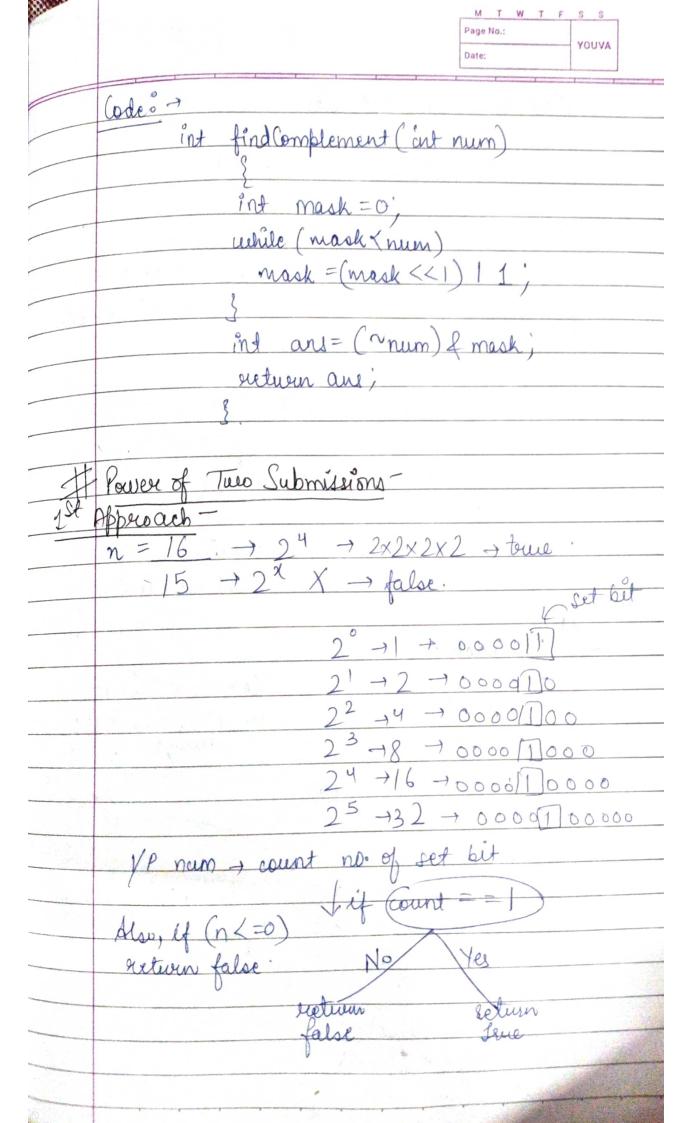
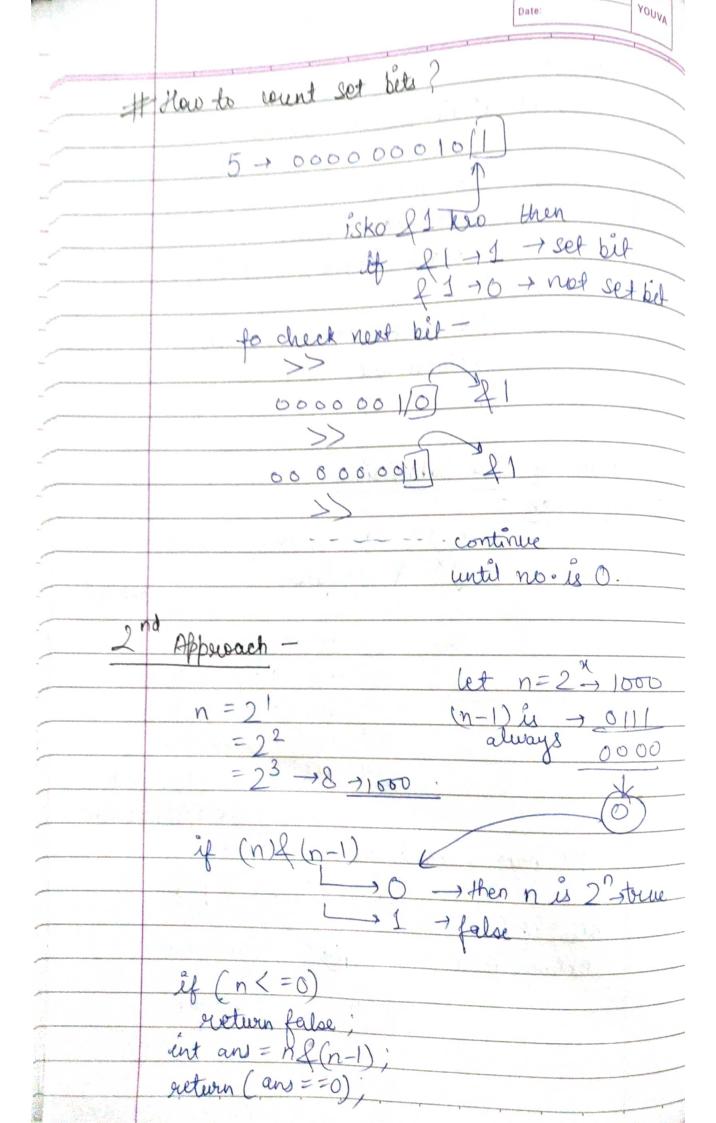
Leetcode Question	Page No.:	YOUVA
		The state of the s
# Number Complement		
5	4 1	
5 7 0000 00000 00000 7 N5 11111 11111	00010	1
interchange O and 1		1
f mask > 00000 00000 00000 00000 00000 00000 0000	00. 1	
Mask kaise milega?	O(O) COL	ent
0000 000	171 pta	Keno
2501	t once, you I at end left shift	20
Jushele (mark < hum)		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	\	





	Sproach without converting to Brany - while (n< num)
	Property of
	uehele (n< num)
	8
	n = pow(2,i)
	if(n = = ani)
	refuer true;
	i++;
	3
	1/w >) Complete previous pottern assignment. 2) Iry Reverse integer Question.
	2) Try Reverse integer Question-
	int neverse (int x)
100	{
	int ans =0;
	int ans =0; while (x/=0)
	2
	int digit = x°/10; if((ans > INT_MAX/10) 11 (ans > INT_MIN/10)
	if (ans > INT_MAX/10) 11 (ans > INT_MIN/10)
-	setiern O;
	ans = $(aus *10) + digit;$ x = x/10;
	1
	letien, and
~	seturn ans;
^	2.
1	