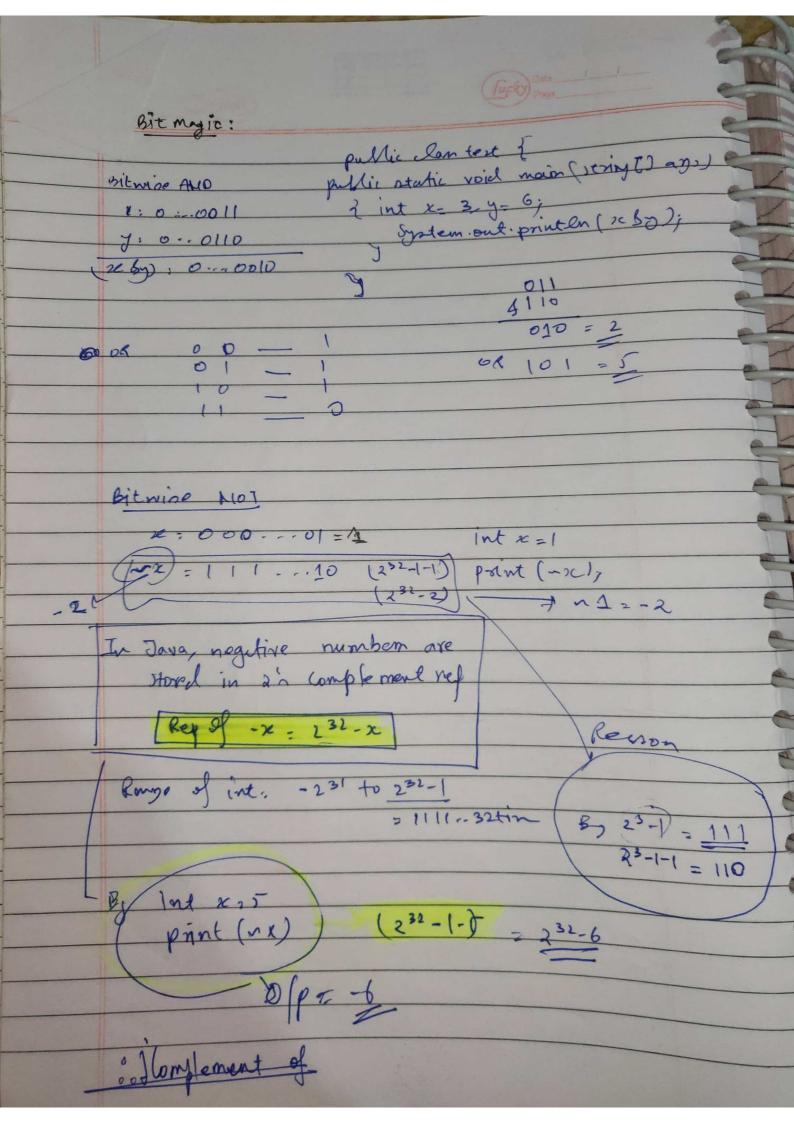
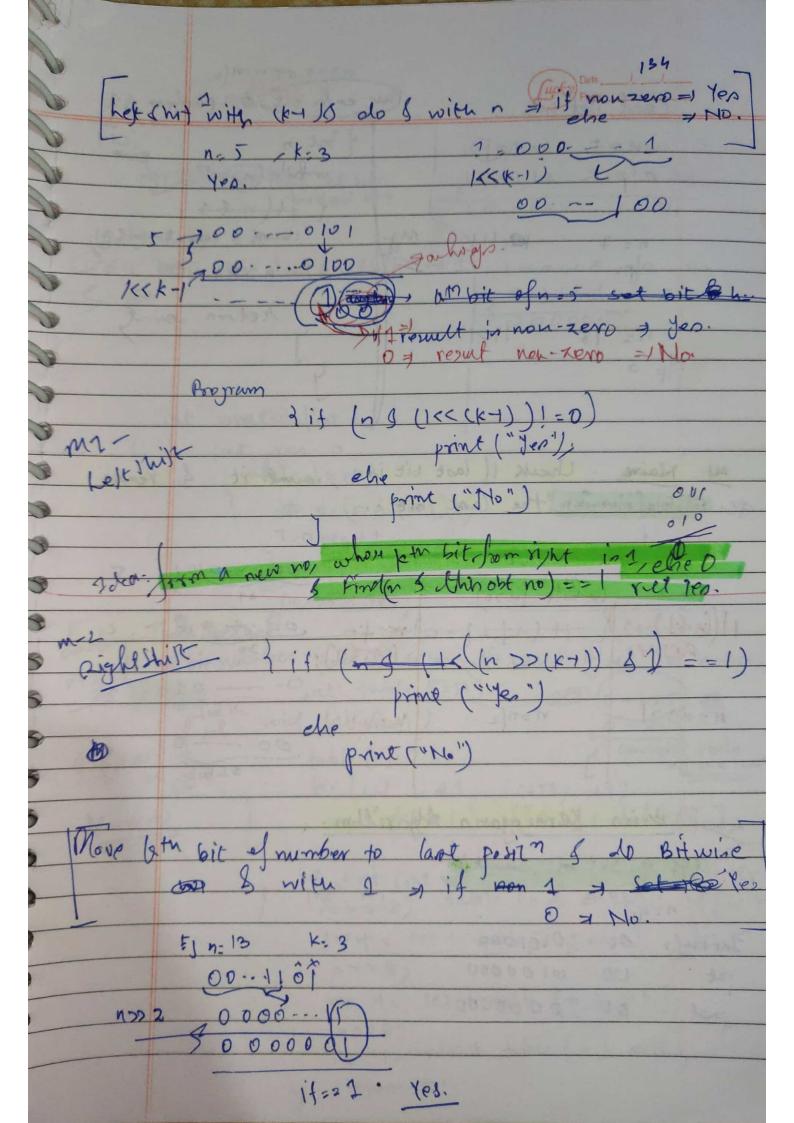


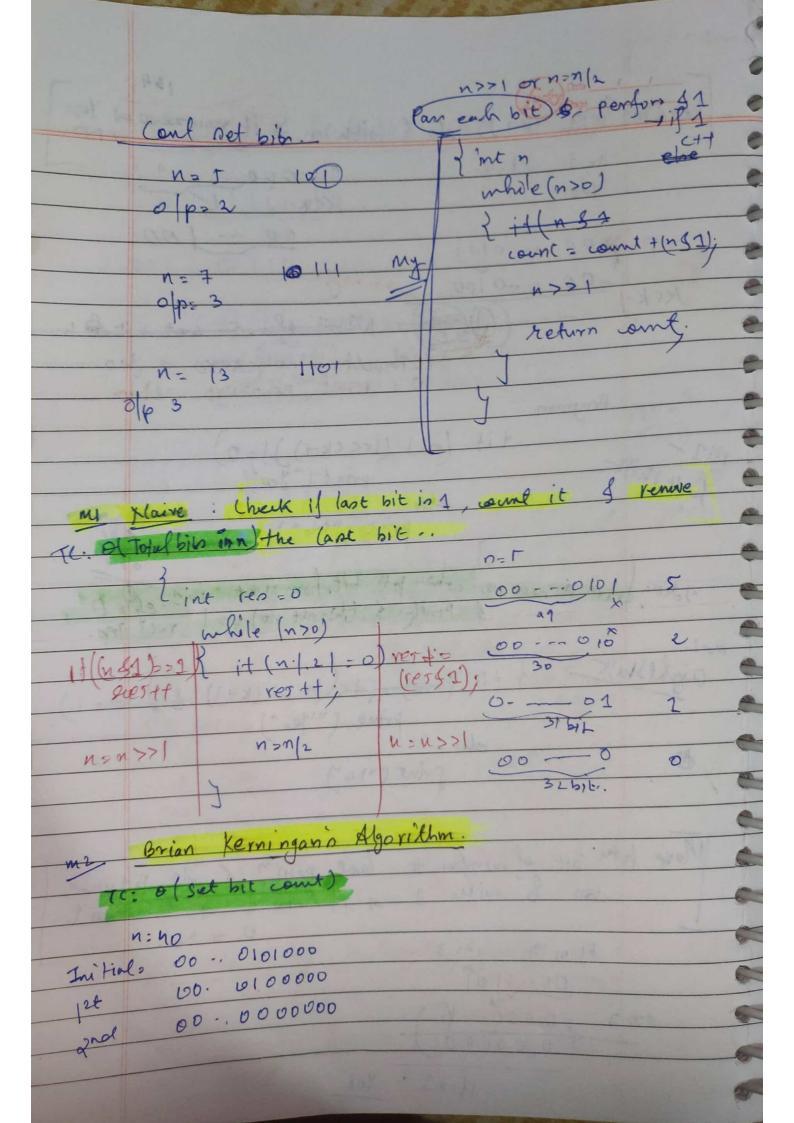
1 < M < 10 5 Recursion / if 103 then L hreed 1 BS 200 ( 12 (Car 3) M STATE IN

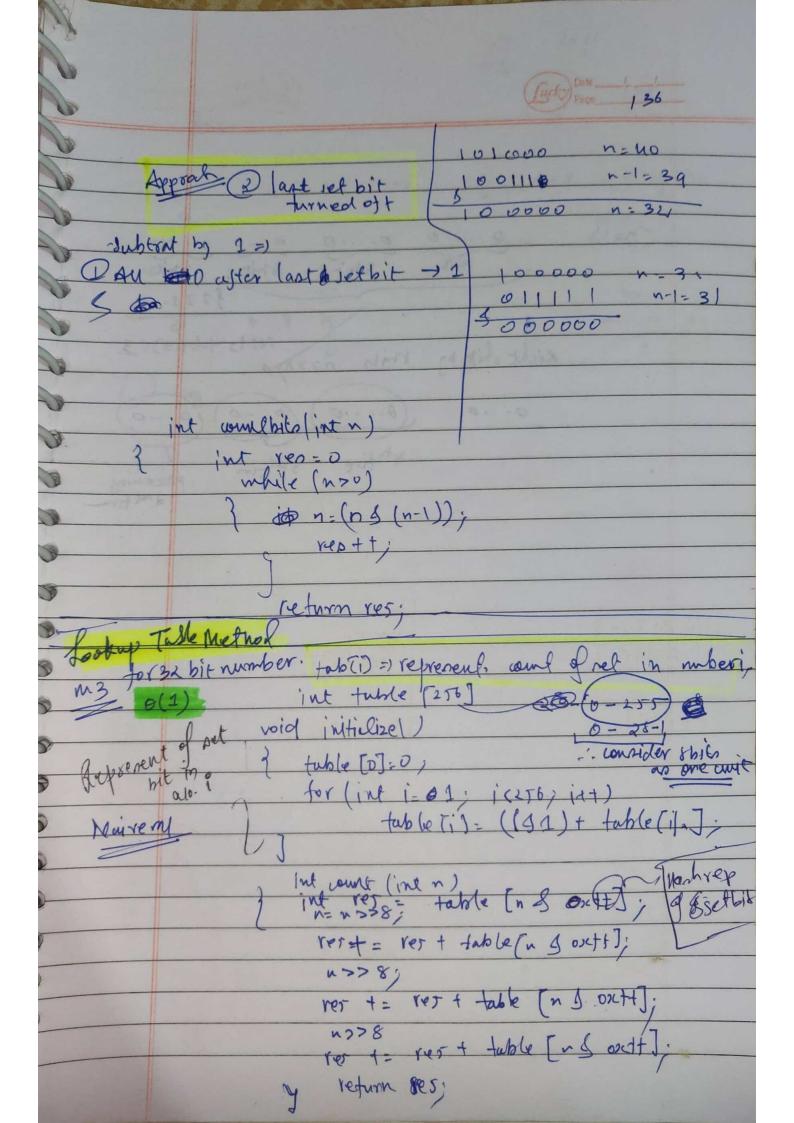


	5 # 2 4  Factor Date
	~x =/ -(x+1)
	he)t mit m Right shift D 14 (4) x x x 1
form	2xx2 2
3	21 2 ( ( ) x ) x 2 2 ) c   2 L
Jya-1	x < (1 - 2) $x = (2 - 2)$
	1111-1 2 1111-1 32 timen
,	116 10. 
	$\frac{1}{\sqrt{1 + 1}} = \frac{1}{\sqrt{1 + 1}}$ $\frac{1}{\sqrt{1 + 1}} = \frac{1}{\sqrt{1 + 1}}$
	Right Shift (hampfending
	$x - 78$ (Chuse leading ) $a^{1}$ $x - 2$ $bith + 12$ $x - 100001$ $x > 21$ $-2$ $2^{1} = -1$
) × >>	= 0 100001 x>2 -2/2'=-1 1= 00-2-100000 = 16 x: 111115
K7>	2 0 100001 = -1
	x: 1111 · · · 10
5	(-2 >7 8) -1 -1 -4>=1

31 6160 1 + 4 one. ( Unsigned Right Shift: >>> 267771 - 231-1 = 214748 3647 one Renat Tearling Bio , the number 230-1-107374183 (heek kin bit in set or not from right side 000 -- 1010 k=1 1017 00---1000 n=0 / k=3 000---000 KS No. of bit, in Binary refreson fath







0 .... 0 no13 Shik rest= +d= ?133.3 mit n7787 0 - .. 0 procesing and tim

