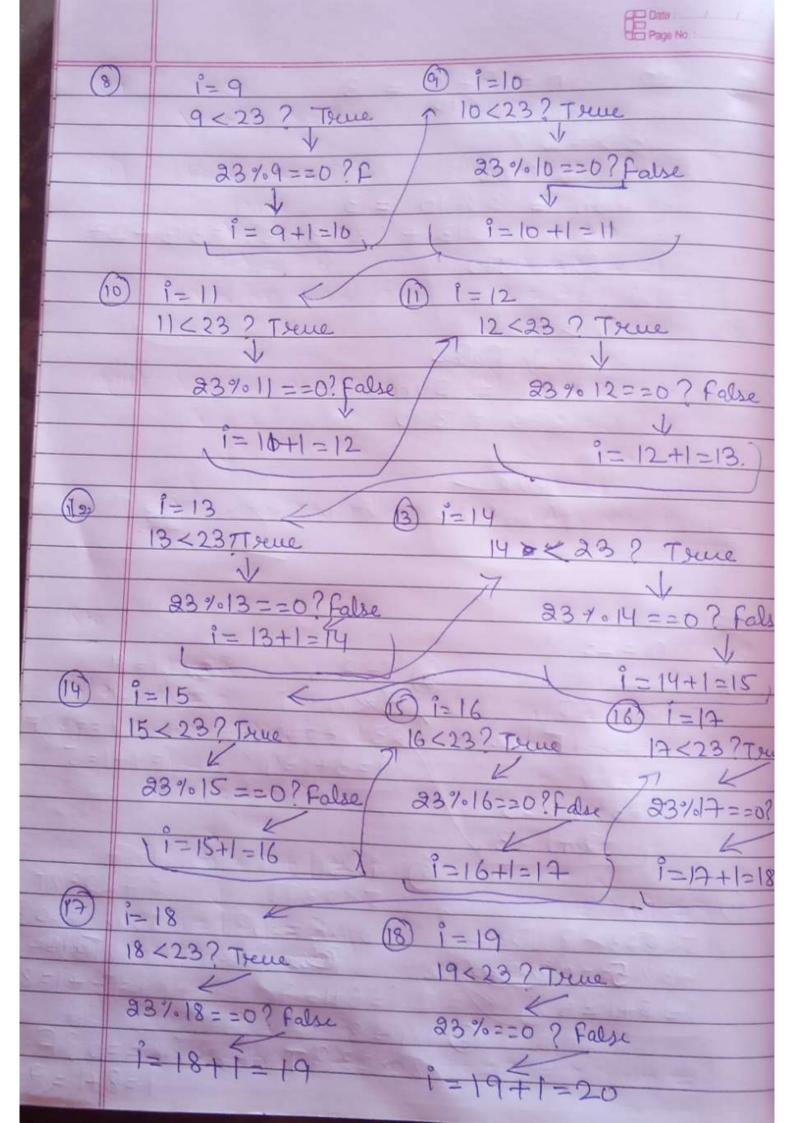
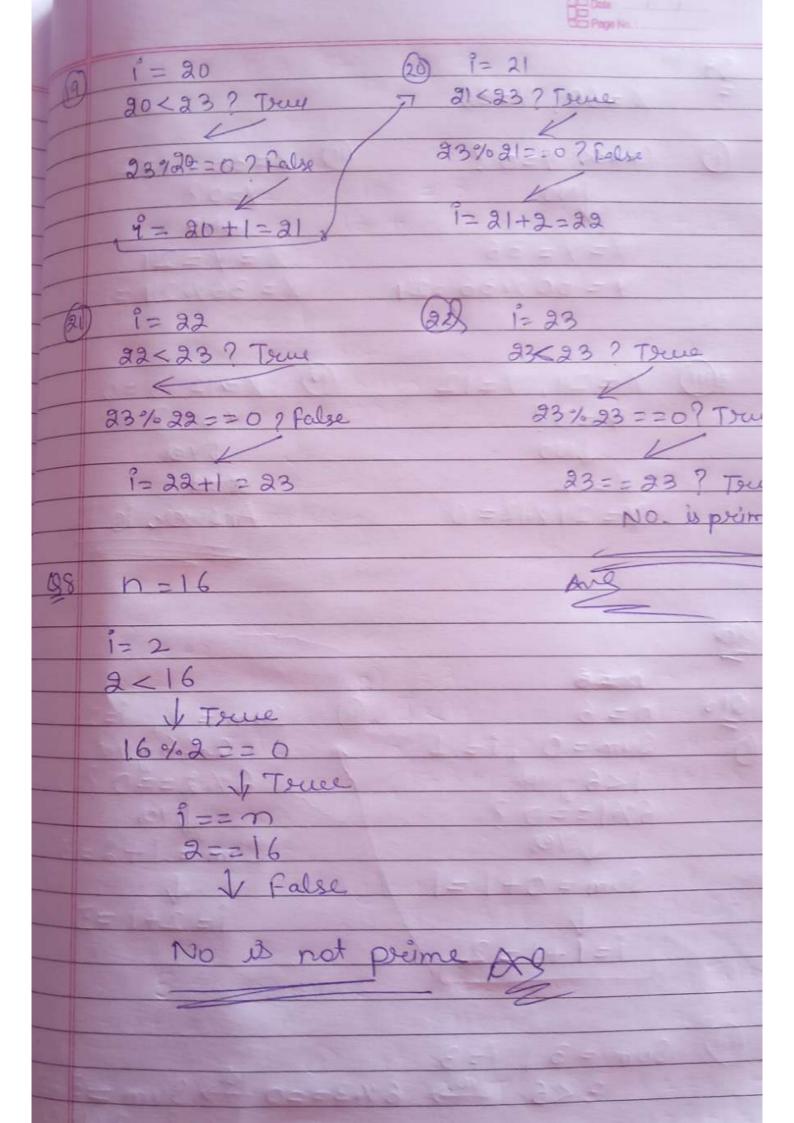


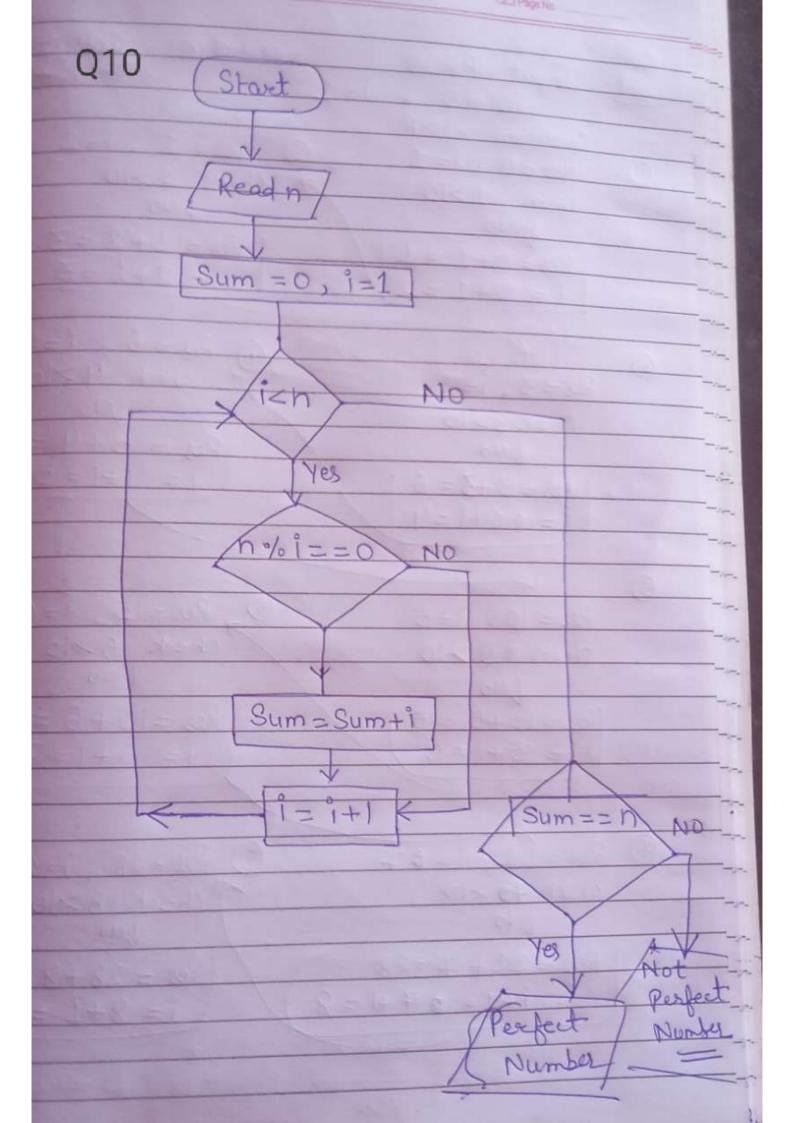
Date: / / / 3630 3>=17 J. Teure 3 % 10 = 3 Sum = 343 + (3 * 3 * 3) = 343 + 27 Sum =370. (NS 1, false num = Sum 270 = 370 rue Number is Armstrong. Ac 60 301 n = 231=4 i= 2 7 4<h?T ich ?T 23 1/04 == 02F \$3%3==D?F 2<23-) False 1=4+1=5 1=3+1=4 23%2==0 1=2+1=3 1=7 (6) 1=6 67<23?T (9) i=5 5<237T 23 % 7 == 0 ? 237.8 ==0? 5< 523 - 7 True 1 Focuse I Take False 23 % 5= = 0 000 of else 9=7+1=8 1=6+1=7 1=5+1=6

8>233T > 23%8==0?F





		Page No.
09		
09	X = 60, Y = 36	Aurel & Carle
	Check Y=0?	(1) X=36, Y=24
	INO	Y=0?
	1	TNO
	X= Y = 36	X = Y = 24
	Y = 60 % 36 = 24	X = 36%24 = 12
	- BEE 1 - ASE	
	BOT E BENEFIT	
9(11)	X = 24, Y = 12	(10) $X=12$, $Y=0$
SUCT !	Y=0?	Y=0?
	INO	VYes .
The Faces	X=12	10-20
Salling &	y=24%12=0	Answer is 12
000		



10	
	box 6
010	n=6
6	Sum = 0, 1=1 1 2<67 yes
0	1<67/es 6%2==07
	6%1==0? 1 Yes
	J, Yes / Sum = 1+2=3
	Sum = 0+1=1
	$\frac{\text{Sum} = 0 + 1 = 1}{1 = 2 + 1 = 3}$
	, i=1+1=2,
~	
(11)	Sum = 3, 1=3
	3<6 Yes> 6%3==0 > Sum =3+3=61
	1=3+1=4

	Page No.:
(iv) Sum = 6, i=4	D Sum=6, 1=5
4<6 1 yes	5<6 J. Yes
6%4==0	6-1.5==0
1 = 4+1=5	9=5+1=6
	1-3+1-6
(vi) $Sum = 6$, $i = 6$ 6 < 6 4×00 Sum = = 10 6 = = 6 4×00	
Perefect Number	