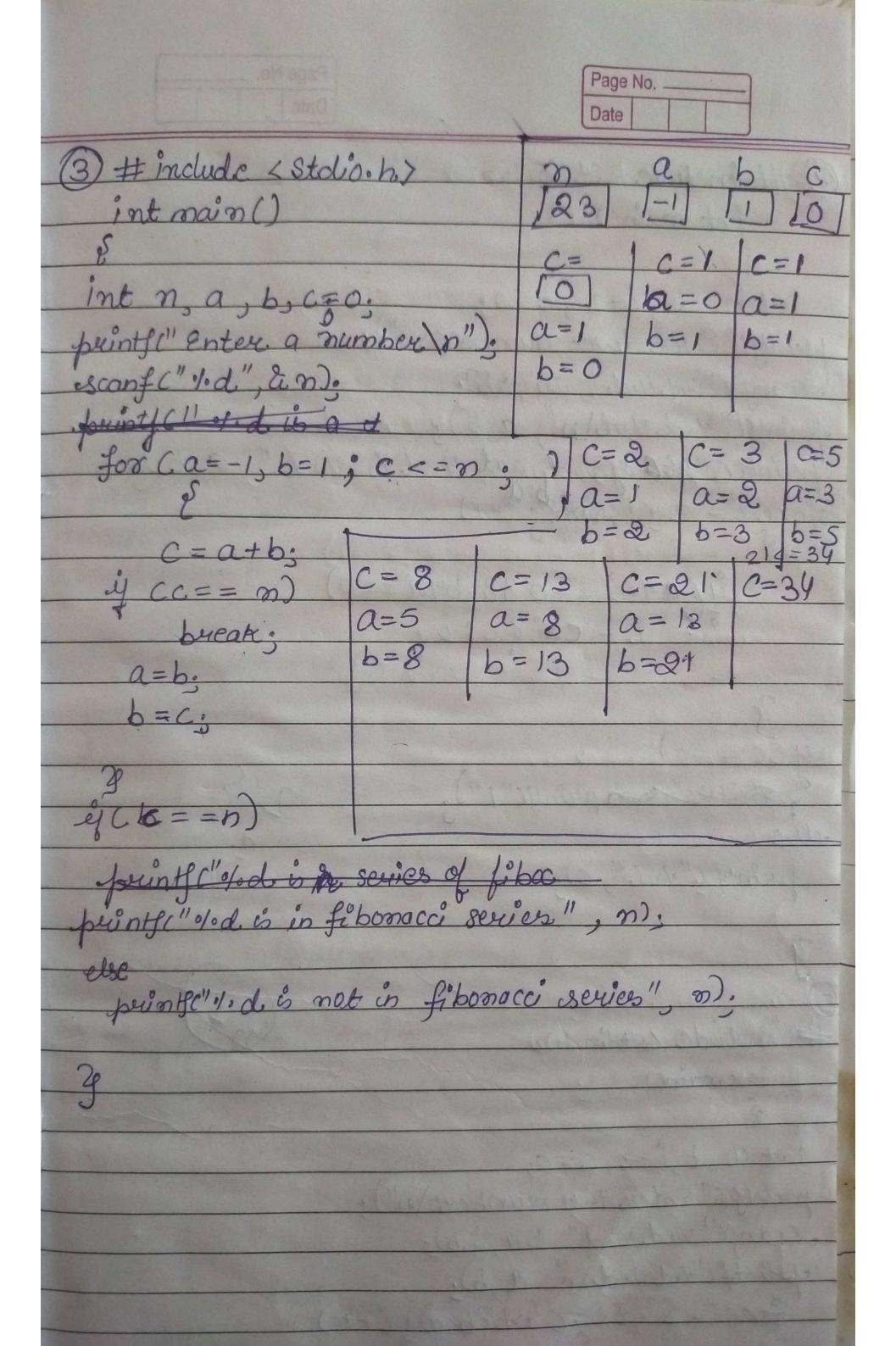
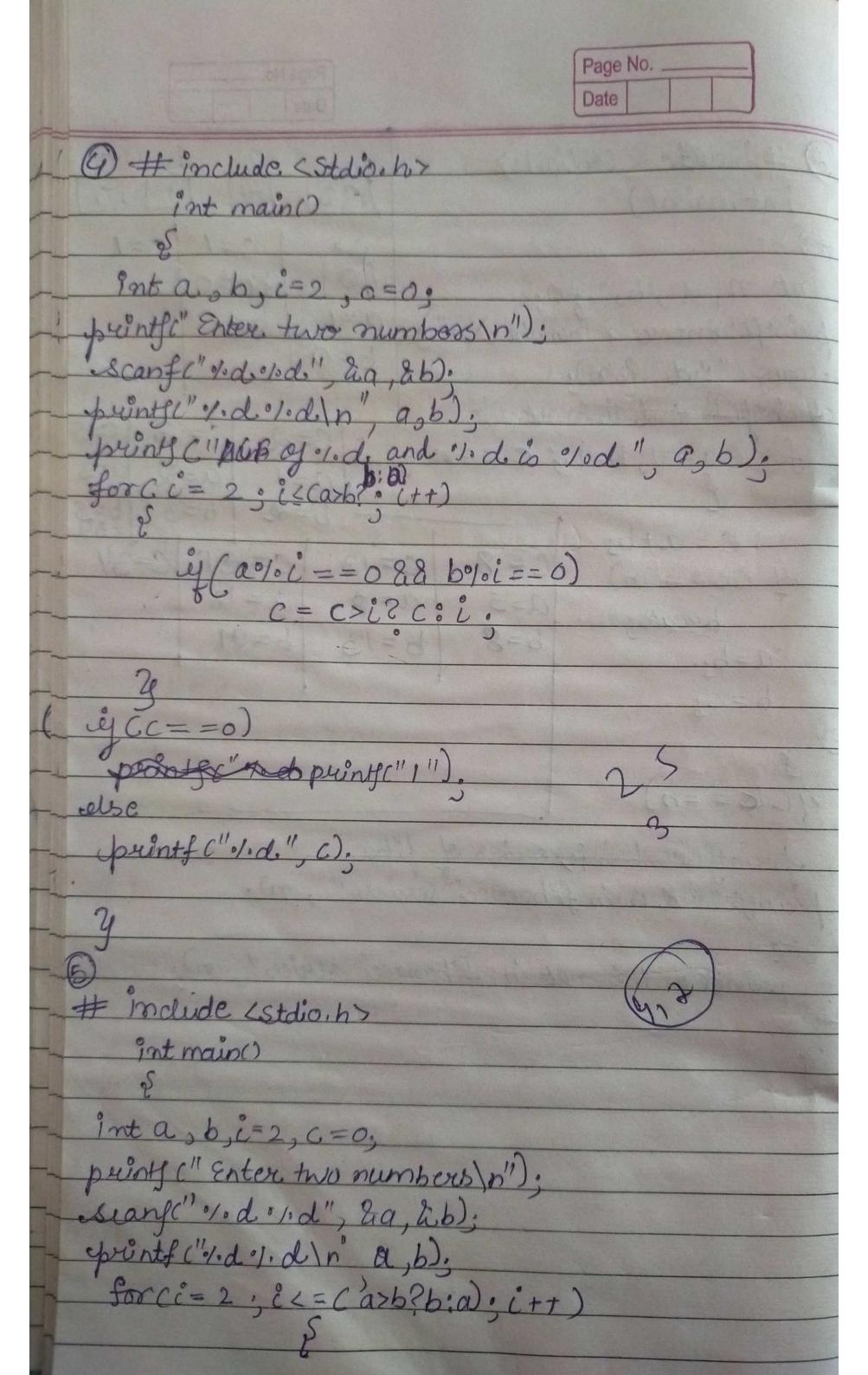
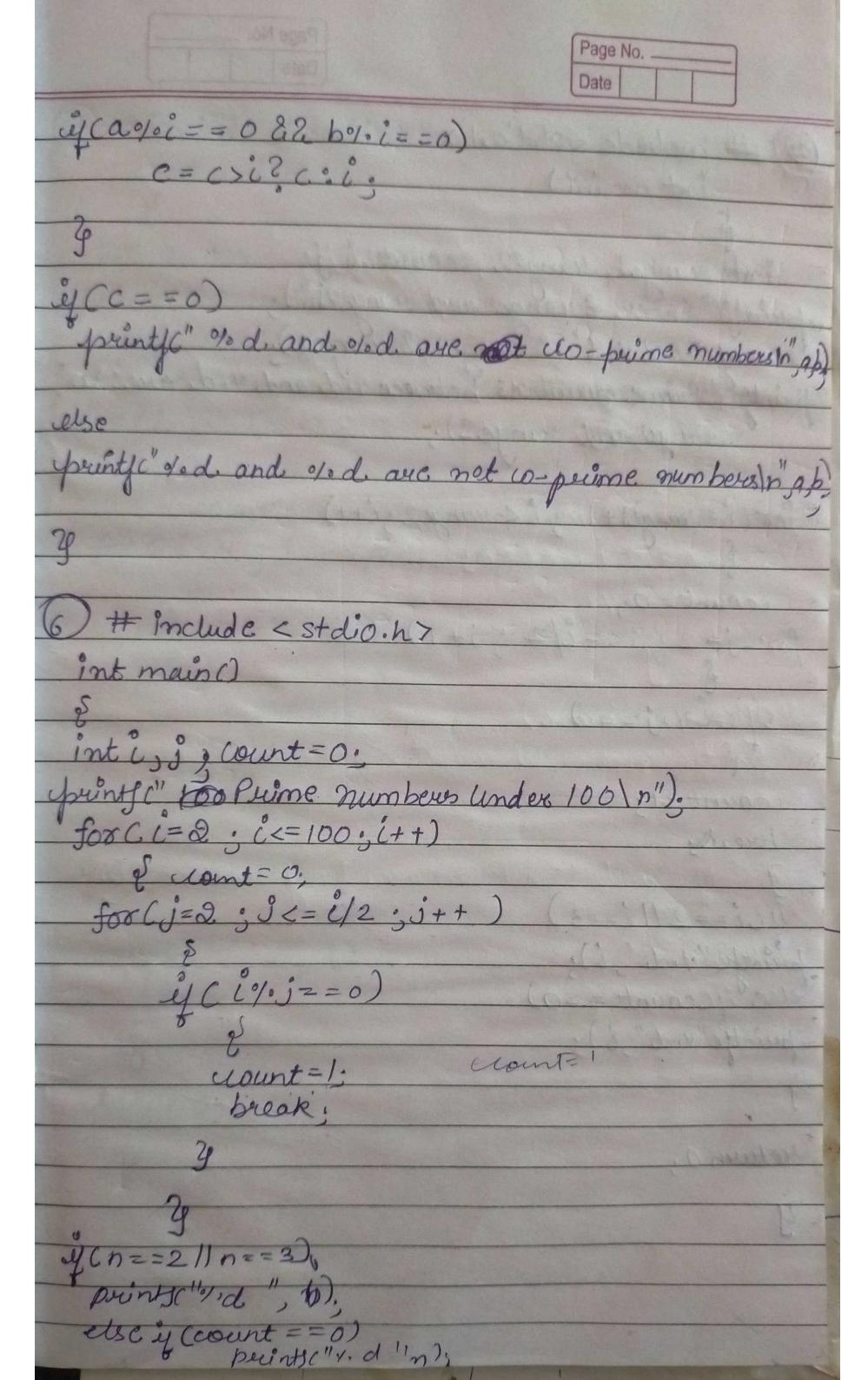
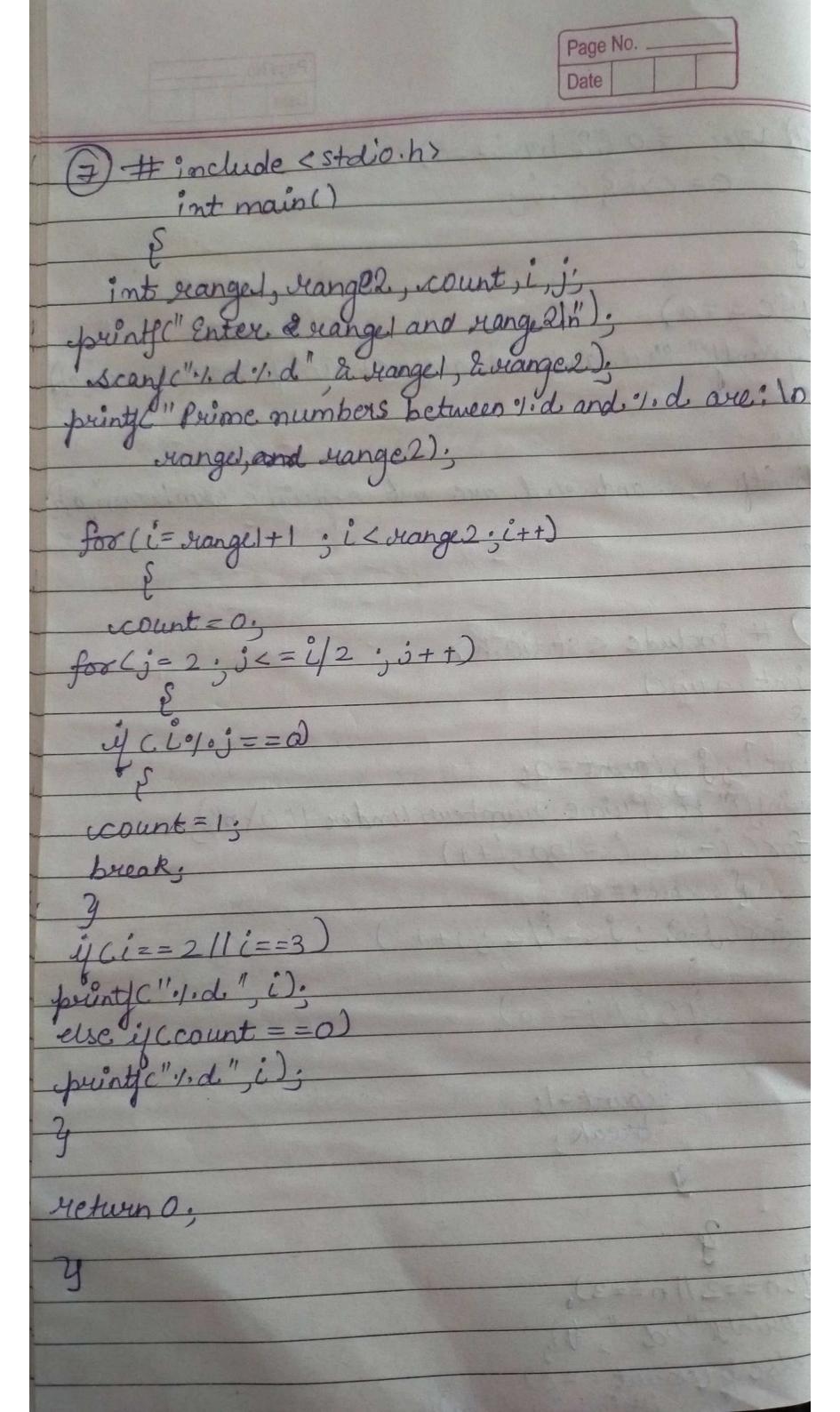
Date
Assignment-7
# intlude (stdio.h)
int main()
S
int $n$ , $i=1$ , $a=-1$ , $b=1$ , $c$ ;
printsc" Enter a te emin).
scanfc" /od", & n).
Lynth (10 Ad 1814)
frintsc'é ad term of fibonocé series is e ", n).  fooc ; il=n, i++)
() (Z=h, (++)
6
C = a + b
a=b;
b=C;
39
6.011.11.11
prints("ofod", c);
Metwer 03
4
the

	A A A MANAGEMENT
2) # include ( stdio. h.)	
int main ()	
S	
int nit ad bac.	
int n, i j a & b g c;  printsc" Enter number of terms \n').  Scanf ("% d", & n).	
-scanf("%d" & n).	
brintle" Fibonacci Sovier al 1	0 1 113
frintsc" Fibonacci Series of 1/2 d. for Ci=1, a=-1, b=1; e== h	dums are n'9, n)
S 30-13 (Z=h	· (++)
C = a + b.	
printf("1.d", c).	
a = h	COAD CO
a=b. $b=c$ .	
20	
J	
return o.	
3	CAPTURE OF THE PARTY OF THE PAR
39	

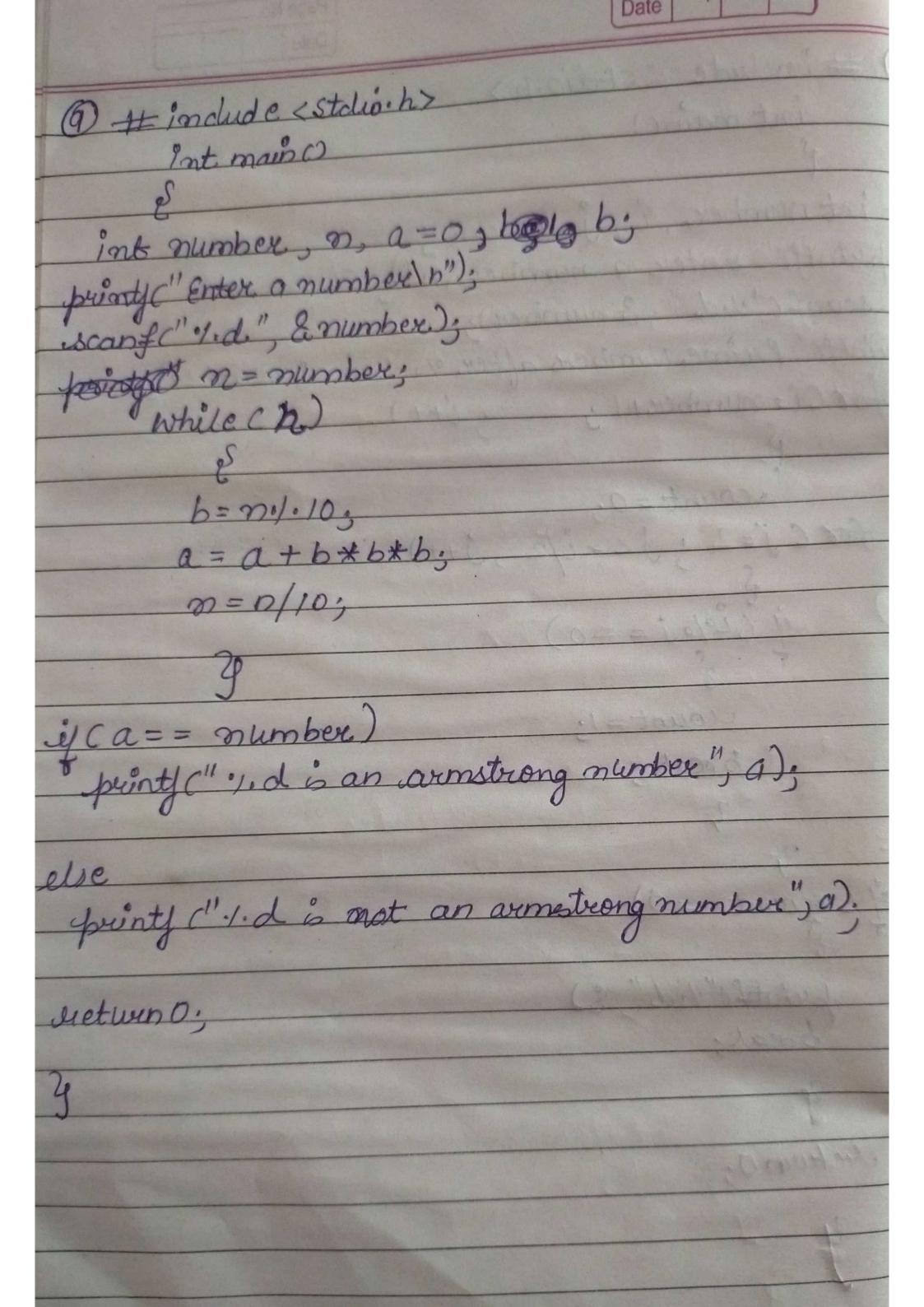








(8) # include < stdio.h> int main () int number, i, j, count; printsc" Enter a number ("); scanf ("1.d.", & number); prints(" l'ume. Number after. % d. is ", number).
for (i: number+1; (++) for Cj=2; j == i/2, ig (20/0)==0 uount=1; break; ( count == 0) detuno;



	Page No.	
	Date	
(6) # include (Stdio.h)		
int main o		
8		
int number, so a, b, i	· P.	
int number, so a, b; i puints(" too Dunstrong no	unber under 1000 avid	
fox Ci=1; c2=1000	; i++)	
2 number = $i$ ;		
2=0;		
while (numbered		
es es		
b = number 0/010	,	
a = a + b * b * b		
a = a + b * b * b;  number = number/10:		
3		
4(a== 201)		
perntsc".1.d", 6)3		
9		
seption O.		
, , , ,		
4		