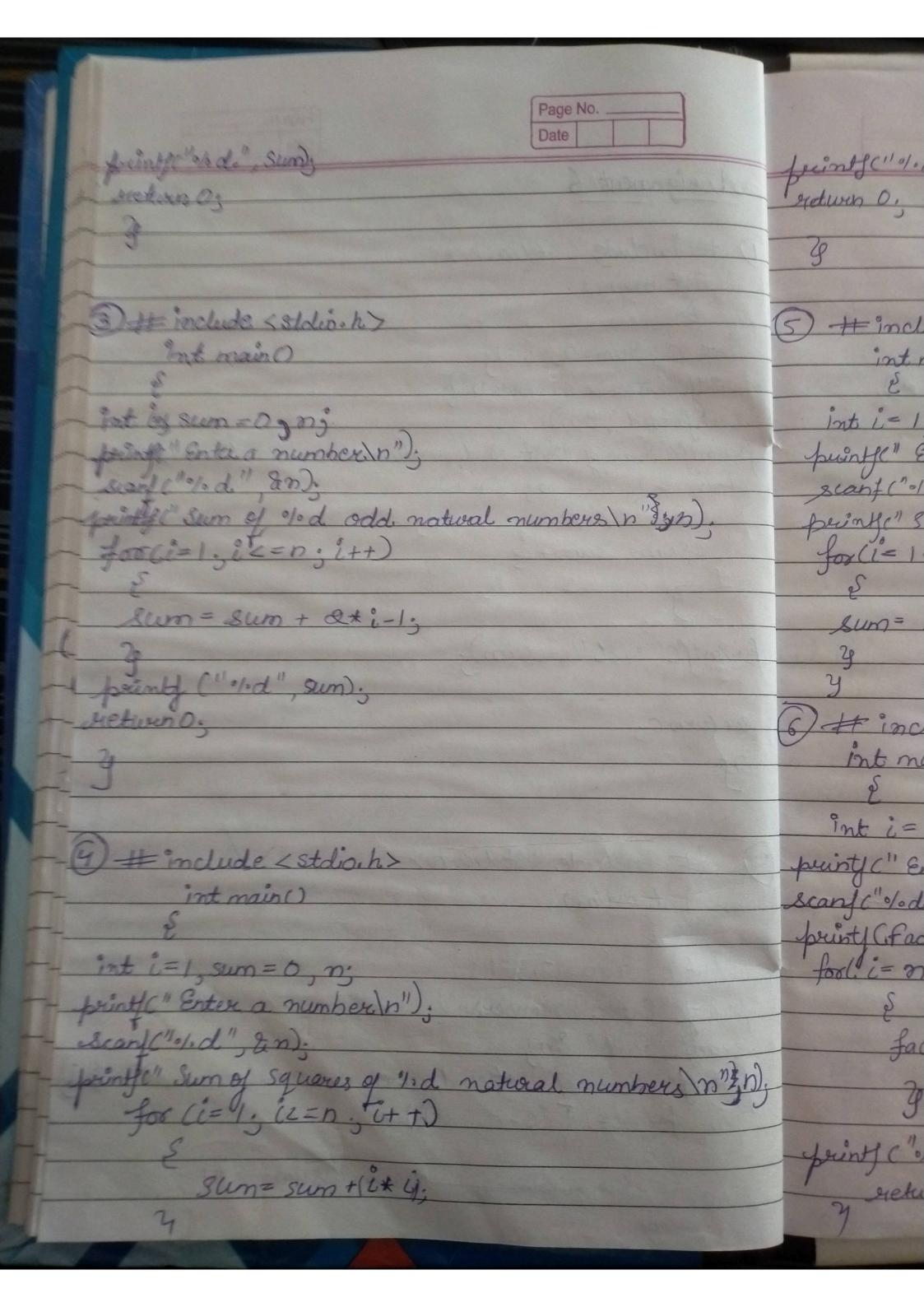
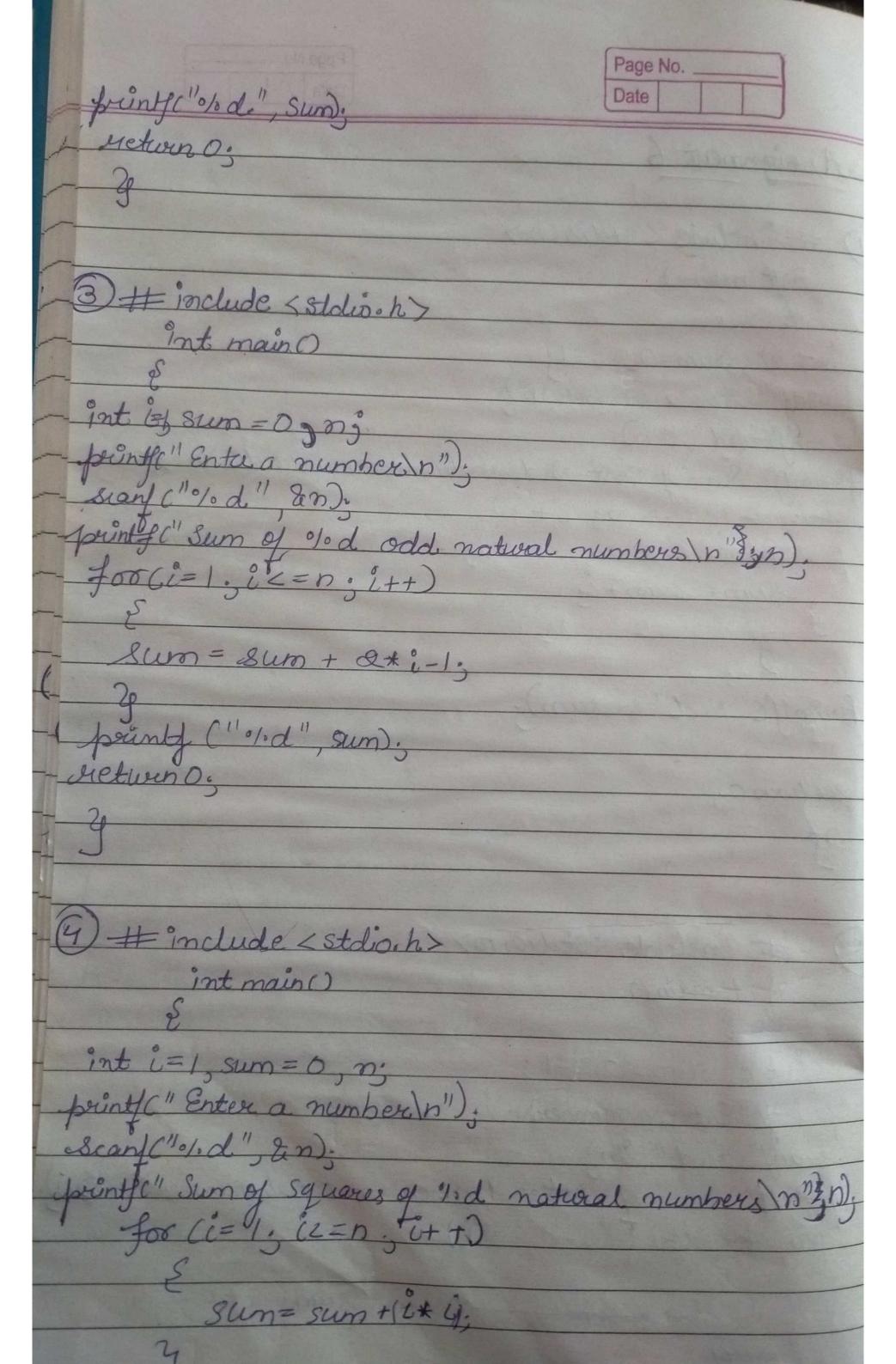
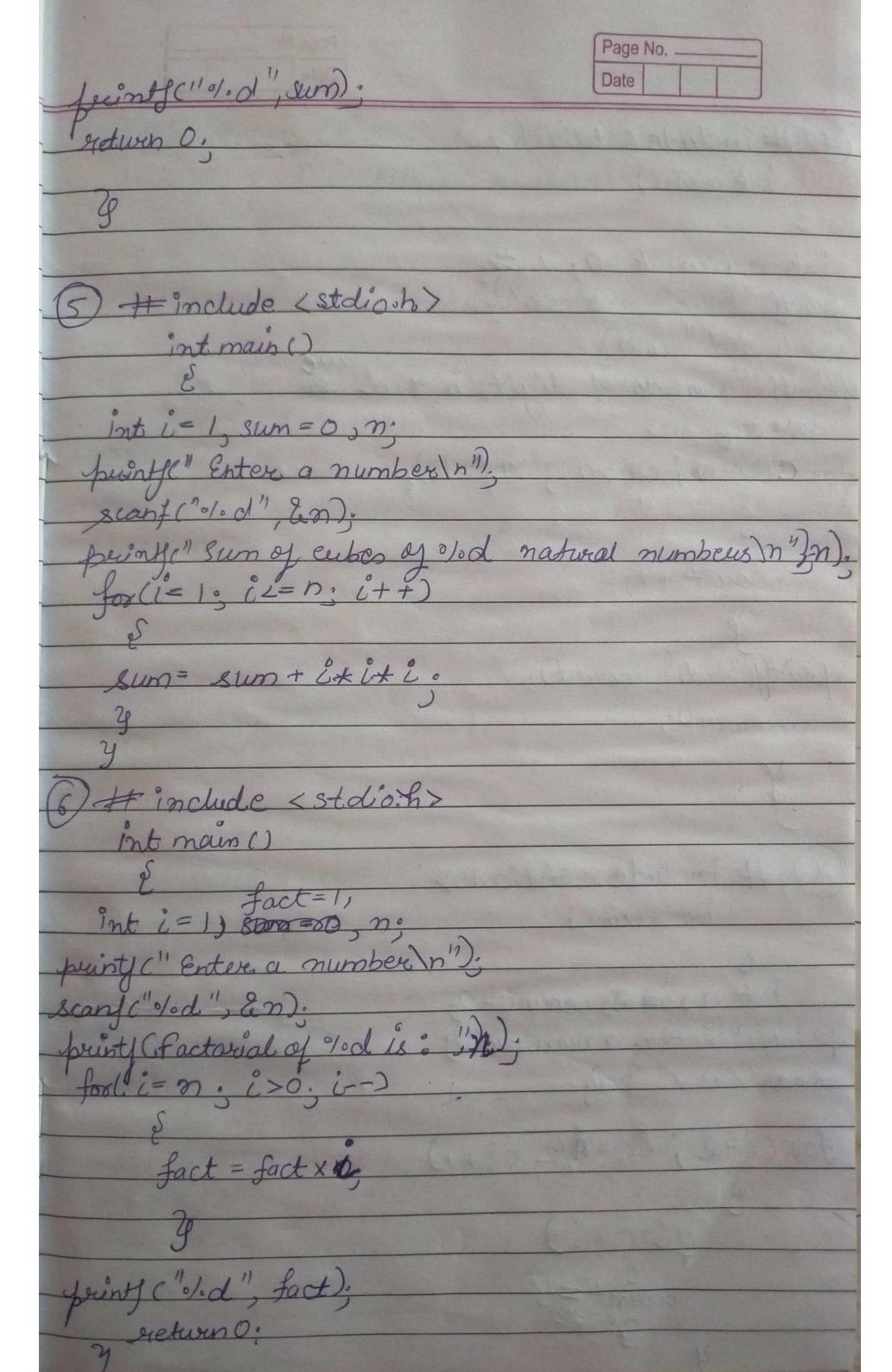
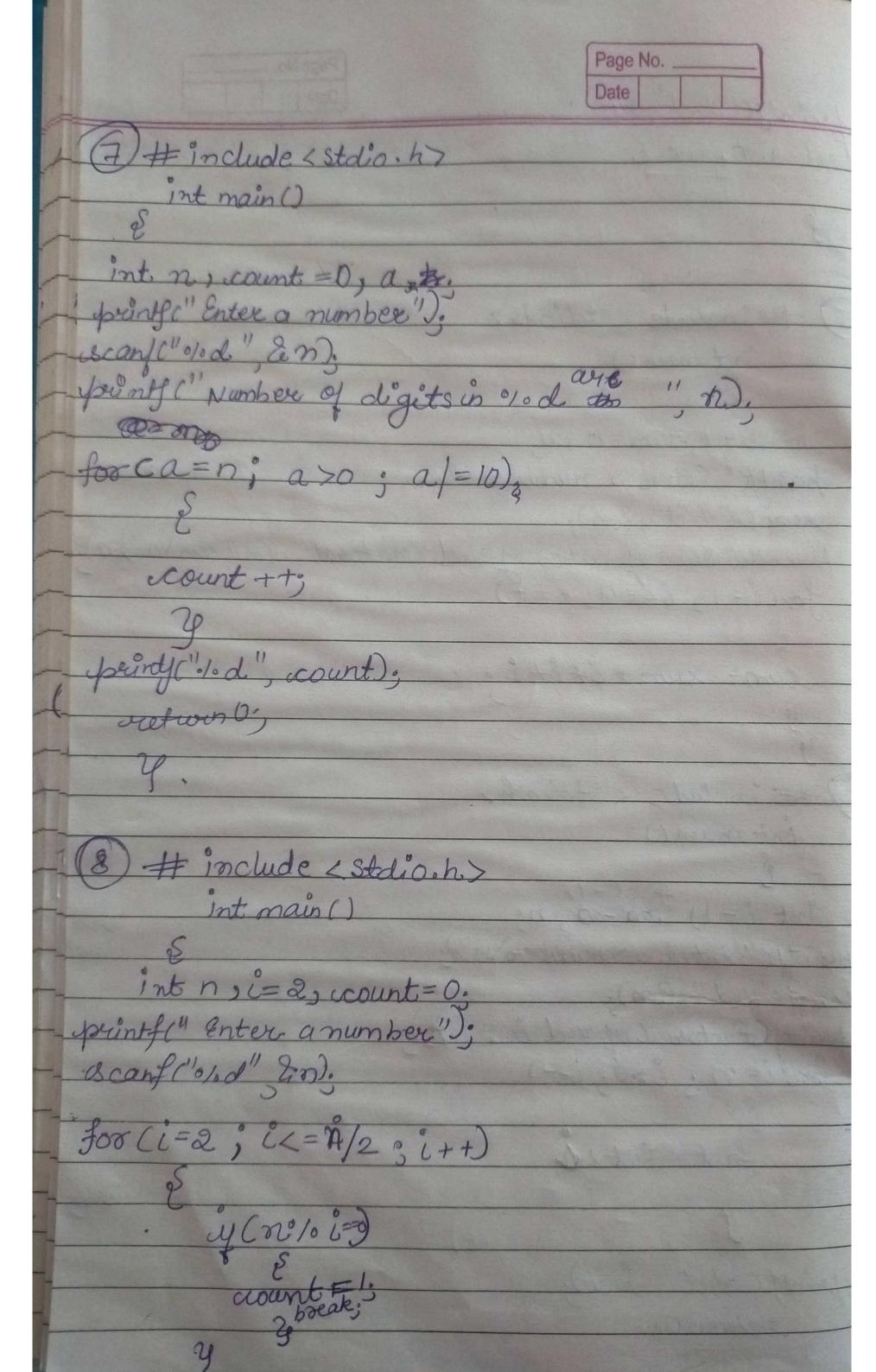
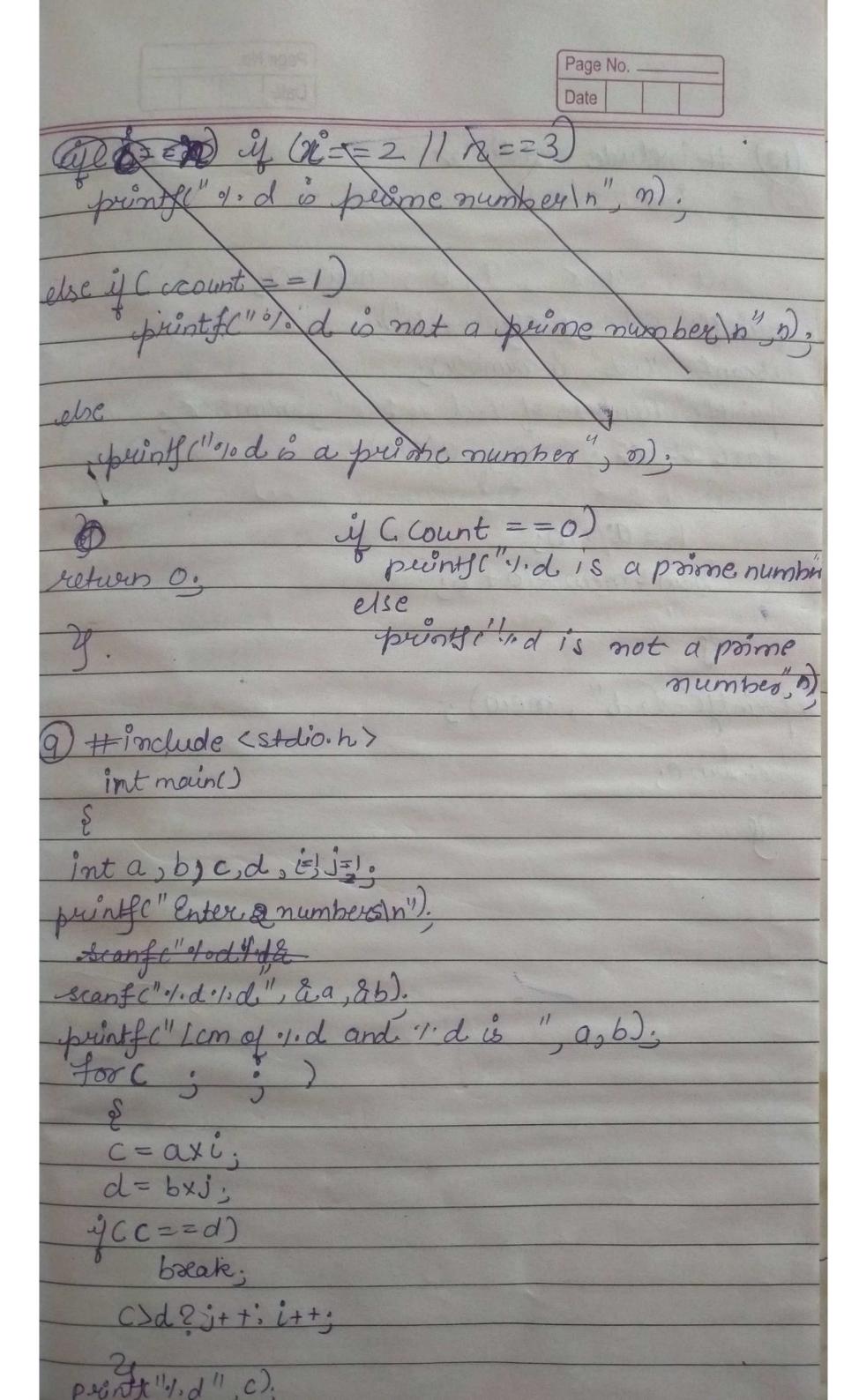
	Page No
Assignment 6	
U NOSAUGENTO O	
1) ## include < Stdio.h.	
int main()	
§	
int n, Sum=0, i=1;	
printy ("Enter a number \n").	
"scanf("o/od", &n).	
for (i= 1; i= p; i++)	numbers dee \n 43m).
for (i=1; i= n; i++)	
Sum= sworte	
3	
frintsc" % d.", sum).	
porgo in a constant	
selveno.	
20	
)	
(A) 1 1 1 1 1 2 1 2	
(2) It Include (stalio.h)	
int mais ()	
Int n, sum=0, ==1;	The state of the s
printsc" Enter a number (").	
"enone" 1 1 1 20	13)
print(" Sum of first of deven m	atural numbers n" 3n).
po for (i=1 * i<=n, i++)	
Sum = sum = 1	sun+2*i;
	THE RESERVE OF THE PARTY OF THE











	Page No Date
	(10) # include & stdio.h.
	Int main()
	8
	int number, 9, b, new=0;
	printse" Entera number \n"),
	escanf c" ". d" & number);
	prints[c" Reverse of 1.d is: " number)
	forca=n; a>o; a=10)
	5
	b= & 10;
	new = new * (0 + b)
	9
	sprinty ("olod", new).
-(_	
-4	deturno;
	- P
-	