* •		Adil	i. 1	
23/9/20	theek - 2	lBr	i. A 196500	6
3) Write a	Java program	to accept	anum	beg of n
from the	Java program	nows	of OP a	s below
$\nu$ $n=4$	i V		D	
	2 3			*
	45	5. (	1	11.5
the house have a second	and the second s	9 10.		
public o	lass Pattern		913	
ş V				
public	static void mai	n (string 1	[] args	) {
int i	, i, n=1;	0	0	
for (		1++) 5		
for	(=== 3<1+	13 1++)	{	
Lyste	m. out. prin	t (n++	+ " " " )	ာ် ၁
Syste	m.out. printl	n ();		
250	V			1 15
1,-		11/		1
}				1
				, and the second second
4) Write a	Java program	n to prost	accept C	IE (50 marks
18 SEELIO	Java program	student &	print a	rade.
and the Section of the	<i>U</i>		U O	
import.	java · util . &	canner.		
public.	class Grade	£		
public	static void	main ( &	ring []	ases ) 5
"int e	java · util · s class grade ; static void ie , see;		0	Just
NA IVE	I I GALL			
Seanne	. I have a work to be a	8.0000	101	The second secon
	h scan = new	securite	1 Cocher	with 1:
+	h bean = hero	(I)	r Coyelen	min 1 j

## Adili. A IBM 19 CSOOG

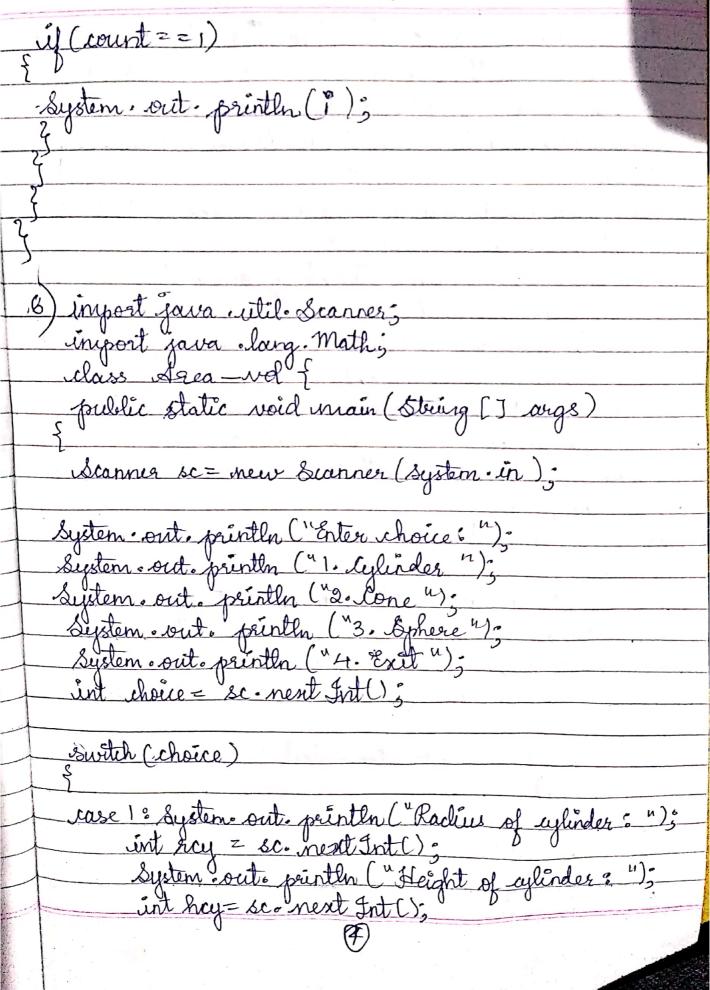
system out println ("Enter cie marks: ");
System. out-println ("Enter see marks: ");
cie = scan. next Int ()6
sec = Scan next Int ();
total = rie + (see/2)
if (total >=90 && total(100) &
System . out . println ("Grade " S");
I else if (total < 90 & total > = 80) }
System.out. println ("Grade: A");
3 else if (total < 80 &\$ total > = 70) {
Sustem pout printly ("brade: B"):
System out println ("grade: 13");  3 else if (total < 70 && total > = 60) &
Suite out 10 97 way 2 -60)
3 else if (total <60 se total >= 50) {
Jelse if (what < 60 dg lotal > = 50) }
System . out. println ("Grade: D");
Jelse if (total < 50 &\$ total >=40) {
System out println ("lyade: E");
Jelse y (total <40)
System out println ("Grade & F").



## Aditi. A LBM19CS00G

5) Write a Java program to accept print prime nos bet given & integers (inclusive). Accept these from import java utel-scanner; public class Prime-no ? public static void main (string [] avgs) Scanner Sc= new Scanner (System system out println ("Enter 2 num mi = sc. nest Int (); n2 = sc. ment Int (); System out println ("Prime numbers between the 2 numbers are & "); count =1;

## Aditi. A 1BM19CS006



(5)