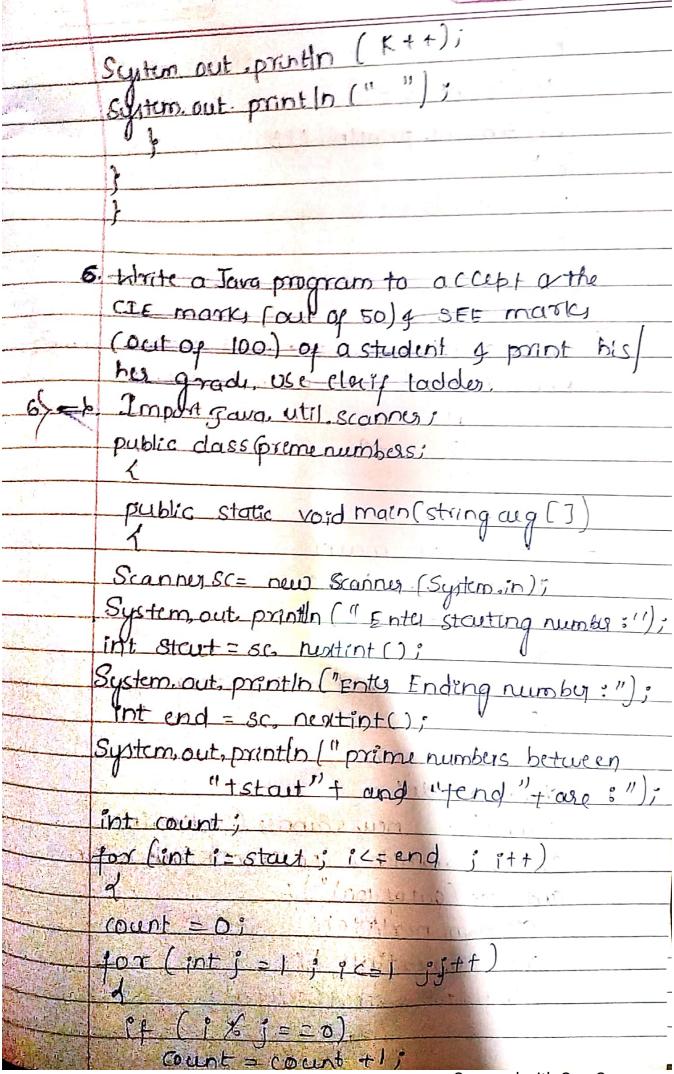
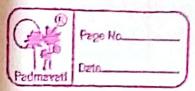
1	program to print "wells
1.	waite form of hello
	Write favo program to print "Hello world"
	a date void main (Stranger (2))
	public static void main (String alg[])
	System.out. println ("hello world");
	Suntre Consid);
	1
2.	Java program to find læger of three
	rumber aschgif controlet
5	Larget: Java
2	ablic classifaegut in
d	1 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1
0	uble states void main (String (Jags)
	(
1	int a = 5, b = 34, c=88;
	((a)=b gg a>C)
April 1 mg	System out, println (at"'s the (aegest");
1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	else if (b>=0.48.6>=c)
	ytem, out. println (bt "is the larget");
3	gitem, our printing
A NAME OF THE PARTY OF THE PART	else
	System, out. println (cf "18 the laugust");
1	
	out put:
	88 is the largut.
	U
	\$\frac{1}{2} \tau \tau \tau \tau \tau \tau \tau \tau

I Jora magram to wint value from the
13.1.1 14.18 11.4
1 E. J. V. M. J. J. J. J. J. March 1864 or marginal for the contract of the co
Impirit jourge west, Scances
class dumbus
to find the first of the second secon
have state and man (Going oscil)
public static and mant ching assist)
and the state of t
Eyron, out printin ("ente enteque")
Com Manily Williams I am
Eyron, but printin ("contraction"); Some Bronner (some some soften in); Some Bronner (some some soften in); Some Bronner ("you entend soften in); Sor (int i=1; i=n; i=1); Sor (int i=1; i=n; i=1);
Ayrem activities of the state o
extendut printin ("numby"+16);
cylinder printing
to accept a number o'
4. Write gave program to occupt a number of protect of output
from the USU and plan is
15 n=4 2 3
public static void main (4 3 6
String aug 5.1) 7 8 9 10
Inti, f. Käli
for (i=1; 1 < = 4; i++)
for (J=1:j<=1;j++);



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```
4 (count == 2)
Sydemoul println (1);
sc.clonc);
 Output ?
Enter starting Number: enter ending number:
prime numbro between 14 30 ase: 1
     11 23
       13 29.
      17
      19
 CIE 4 SIE moury
 Import java, utt) , x;
  publice class mark si
public static void main ( string augs [])
-float cie, seei
Chan grade:
Scanner in= new scanner (system.in);
System. out. print In (" FINTER CIE (out of 50)
and see (out of 100)");
  Cie = in, nextinte);
 See = in, negtint();
 floot tot = cie + (seee/2) ?
        n, & landanting land
```



(f(tot) = 89,3 & & tot (=100) grade = 's1; else ef (tot >=71.5 sq tot 289,5) grade = (p1; else if (tot >= 69 ff tot < 79.5) grade = 'B'; Else if (tot >=59,5 64 tot <=69,5> else if (tot) = 49.5 44 tot C = 59.5) else if (tot > = 39.5) 44 tot (=49.5) grade = 'F'; if [Cre < 19, 5 | 1 see < 39,5) System out println ("Grade obtained: "+ grade);

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