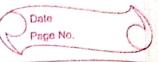
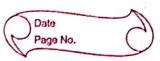


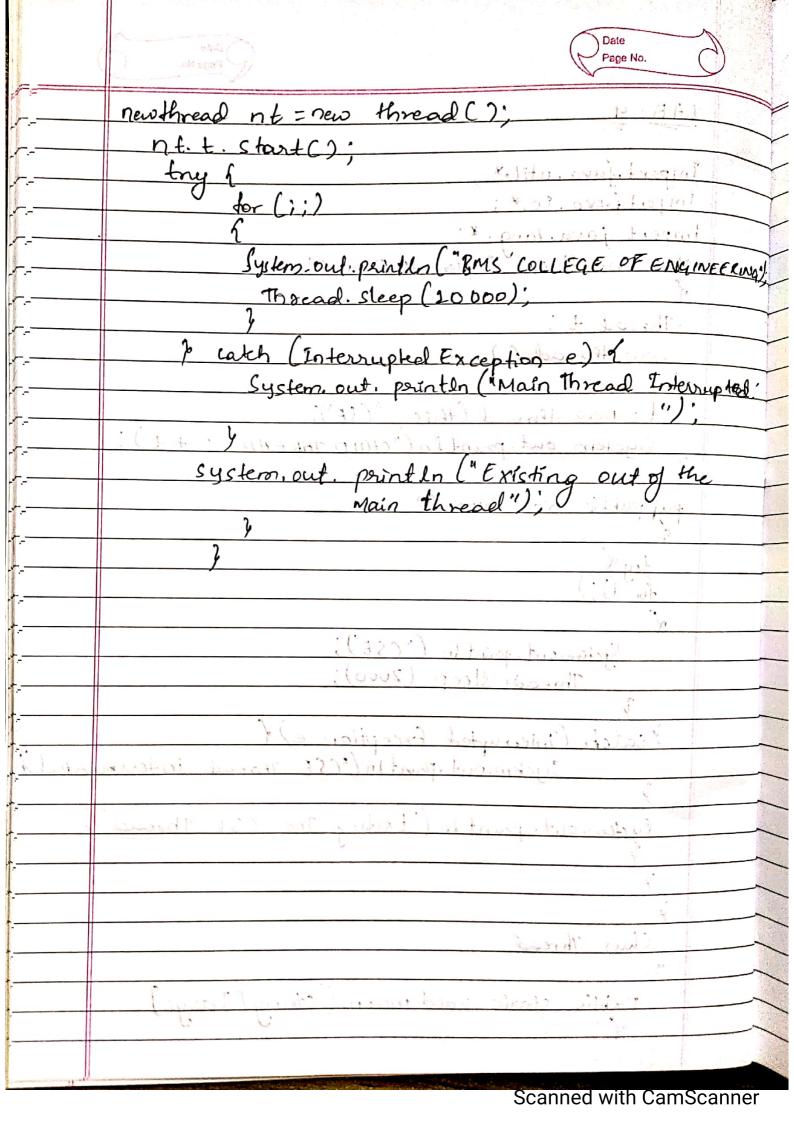
	Page No.
£).	LAB-47 Generic
1	militarianis
	import java.io. +; () sayloson . Ida
	import java, lang, *; il dottes the day
_	(mport java. util. * ) " " tring. for another
73	
	class gen < T> (Onlinea two mitous
• 3	gen (To) Paluto incorp min
_	gen (To). Paluto sinone prim
	() Lvan. 52 - a . l
	2 06 = 0; × 600 200 000 000 000 000 000 000 000 000
	T and ()
	T getob ()
	return oh'
	3 Comment of the second of the
	Void Chowture ()
0	tot of should shad that the block was in the
-	System.out. print in ("Type of Tis"+ bb. get Class ().
	get Name ());
3	The stand of second some was - 3 do & statisting to any
1	Class generic il manda de la
	d (163 km)
	public static void main (string & Targs)
	d'
	string n;
$\parallel$	Scanger Sciner Scanger (System in)
	System-out printile ("Enter the Integer Number to
	displayed using the generic style");
-	n=sc.nex+();

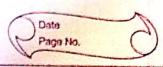


	15 band > (Tateso
	gen < Integer
	gen < Integer > ob 1 = new gen < Integer > (Integer.);
	· * al. aver 3 sand to
	051. show type ()
	int val=067. getos (1) (1) + (al);
	ob1. show type (); int val=ob1. gelob (); System. out. print ln ("Value is: "+val);
_	Syctem. out. printer,
	(1) = 10 the displant
	System out print la (Enter the String 10 to buspaged
	wing generic stylet,
	System. out. println ("Enter the string to be displayed wing generic style");  n=sc. next();
	gen < string > ob2 = new gen < String > (n); No
	1/6-/. \1000 T1000 1 / 1
	System.out.print(n("Value: "+ **);
	System.out . print (" Value: " + 9X);
	'do agotoria
	Syctom.out. print In ();
	( ) southern biov
	System. out print lo ("Enter the Double Number to be
b (	
1	displayed wing generic style");
	n= sconext();
	gen < Double > 053 = new gen < Double > (Pouble, parse
	double (n))
	ob 3. Showtype ();
	double ans = 053. get 05 ();
	System.out. println ("Value: "+ ans);
	) The state of the
	y
	if the constants of the constant of the constants of the constant of the cons
	Changes I have standed to the
- 7	Sighter ant profile ( + new the star was all )
	Simpleased him the preside to be
	11 12 M 25 211



	Date Page No.
=	LAB-9 (C) bound con to handham
_	· Calenda, Lari
	import.java.util.*;
	?mportjava. 10.*;
	import java.lang. *;
1	class newthread implement Punnable
	1 There we Steep (10 wed)
	Thread t;
	new thread ()
3	- Sychen autopantly alternative makey
-	t = new thread (this, "(SE");
	System. out. print la ("CHILD THREAD! "++);
	syction out point in I stiding out of the
	put public void run (1)
4	'4
	try of for (i;)
	for (i;)
$\parallel$	
$\parallel$	System.out. print In ("CSE");
-	Thread. Sleep (2000);
$\parallel$	<u>'</u>
-	Syckmout print In ("CSE Thread interrupted)
-	Syckmout print In ("CSE Thread interrounted")
+	y / 15 11 = 1 0 m/1
#	System.out. print In ("Exiting The CSE Thread");
+	<u> </u>
+	<u>y</u>
+	
+	Class Thread
+	7 7 7 7
+	Public static void main (string[]arge]
+	q





Page No.
Lab-10 MULTIPLICATION THREAD STATE IN THE
class Table
to total my thread? extends Thread
void print Table (in+n)
1 wide to
Synchronized (this) - stand the stand of
for (int i=1; i <=5; i++)
2
system. out. print ln (+n+ "*"+i+"="+i(n*i));
try
try ( (302) 31.101 trulage 1. 1  Thread. Sleep (400);
Thread. Sleep (400);
3
catch (Exception e) 124 mois
7
system-out printin (e);
}
} I Nd of well = ido Ndott
Mu Missad 2 162 spews
The Horad 1 (co.)
The will be the one of the ones
class mythread 2 extends Thread
d () tanto ( del
Table t:
Table t: My Ahrad 1 (Table t)
1
this. t=t;
}
public void run()
d

