	Topic :
(88)	-> Write a program to show implementation of sleep method
	in Java
	class Testsleep Method/ extends Thread &
	public void run() }
	class Testsleep Method extends Thread { public void run() { for (int i=1; i <5; i++) { try { Thread, sleep (soo); } catch (Interrupted Exception e) { Such as the such as the last
	tong of Thread, sleep (500); }
	catch (Interrupted Exception e) }
	System. out. printly (e);
	<u> </u>
	System . Out. prith(i);
	}
	}
	public static void main (Storing orgs []) {
	Testsleep Method 1 + 1 = new Testsleep Method 1 CJ:
	Testsleep Method 1 t2 = new Testsleep Method 1 Cs;
	registing protect to see 105 single let start CS,
	fl. start ():
	t1. start (); t2. start ();
	3
	7
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	# 2008년 - "# 10 10 10 10 10 10 10 10 10 10 10 10 10
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	Topic :
Q9)-)	World a program to show thread priority in java.
	class Test extends Tusead { public void oun () { Coto on to April (14 Provide A Parend 1994 a 1/4 in the
	System. out. Phitly ("Running Mosed vame is: "+ Myead. current Photead (), get Name (); System. out. pointly ("Running Mosed posionity is: "+ Mosead. current Mosead (), get Posionity ());
	public static void main (String args []) {
	Test m1 = new Test(); Test m2 = new Test(); m1. set Priority (Thread. MIN_PRIORITY); m2. set Priority (Thread. MAX-PRIORITY);
	m2. start (); m2. start ();
	3

	Topic :
Q10)-	collection in Jourg.
	collection in Jang.
19	
	public class Test 13
	public void lindize () }
	public class Test 13 public void finalize () { System. out. pointly (a diject is gas bay volkeded."); }
	public static void main (String args []) {
	Test 1 sl = new Test (1); Test 1 s2 = new Test (1);
	Test 1 52 = new Test (1)
	st-null;
	82=null;
6.1	System, gcC);
	3
	}

	Topic :
Q11)-j	Woite a program to show implementation of sunnable interface in Java.
	public class A implements Runnable &
	public void sun() { System, out println ("Thread has ended"); }
	public static void main (String args []) {
	A ex = new A (); Tutead t1 = new Instead (ex);
,	System. out. Print In (" Hi");
	3
- 4	
Last	

Q12)-)	Woite a program to show Java Exception Propagation
-9,077	Joseph Jo
	clan Test 23
	void m() ?
	class Test2{ void m(){ int data = Solo;
1 1	3
	void n(){
	ml)
	3
	void p()}
	tale ?
	3 catch (Interrupted Exception c) { System. Out. println ("exception handled");
	3 catch (Interrupted Epocention e) {
	System, out. printly ("exception handled");
,	3
	public static void main (String args []) }
	·
	Test2 Obj = new Test2(); Obj.p();
	Olý, p EJ;
	System. Out. printly (" normal flow ");
	3
	3
D.	
The state of the s	
A	
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	Topic :
· .	
	along to bit of applet in jour.
Q(3)-	white a plagram to show inplementation of applet in jours.
	import java aut. Graphics;
	import java casa igaginas j
	public class First extends Applet &
	public void paint (Graphics g) 2
	public void paint (Graphics a) { g. dfaw Stoing ("welcome" 150, 150);
	3
	}
	myapplet.html
· ·	
	<pre></pre> <pre><</pre>
	<pre></pre>
	/ Igrolat 7
	/ html >
4.0°	
. · ·	

i vi	Topic :
D14)->	Write a program to show Event Handling in applet in java
	import java aut *; import java aut *; import java aut event *; public class Event Applet extends Applet implements
	import java. aut. *;
	inport java, aust. event.
	public class Event Applet extends Applet implements
	Action listener 3
	button b;
	button b; Text Field H;
	U ²
	public void init() {
	tf = new "lext Field ()"
	tf = new Text Field (3', ff. set Bounds (30, 40, 150, 20);
	h = 100, 12 Button (" (licke")
	b = new Button ("(lick"); b. set Bounds (80,150, 60, 50);
	add(b); add (t);
	add(b); add (tf); b.add Action (istener (this);
	set layout (null);
	3
	public void action leaformed (Action Event e) { If. set Text ("Welcome");
	t. set Text ("Welcome");
	7
	}

	Topic :
Q15)->	using a nony mous class.
	using a nony mous class.
	\int
	import java, aut. *;
	insort java, aut. event, +;
	public class Actionlistener Example {
	public static void main (String ergs [7) }
	Frame 1 = new Frame ("Action listener Example");
	linal Text Field (1 = new Text Field ();
	final Text Field of = new Dext Field (); H. set bounds (SO, SO, 150, 20); Button b = new Button ("Will Mere");
	Button b = new Button ("Will Mere")
	b-set bounds (50, 100, 60, 30);
	b. add Action listness (new Action Cistner () } public void action Performed (Action Event e) { tf. set Text ("welcome to Javat porogram"); z
	public void action Performed (Artion Event e) {
	the set Text ("welcome to Javat porogram")
	. 3
	3),
	. set Size (400, 400); . set (ayout (null); J. set Visible (tone);
	1. Net Size 1900, 400);
_/-	set (ayout (null);
i d	1. set visible (time);
	3
	2

0.:
1
Sple Miseads
Tiple Useads
4
[7]5
[]){
<u> </u>

	Topic :
Q17)->	Woite a program to implement synchronization in java.
	class Table }
	Synchronized void potable (int n) }
	or (int i=1; i <=5; i++) {
	Synchronized void potable (int n) { Jor (int i=1; i <=5; i+1) { System. out. pointly (n*i);
	try {
	Turead. sleep (400);
	scatch (Exoception e)?
	Tutead. sleep (400); 3 catch (Exception e)? System.out. println(e); 3
	3
	}
	}
	class Thread extendy Thread }
	Table t;
	Class Thread extends Thread? Table t; Thread (Table t) } this . t = t;
	this, l-t,
	supplies a sold sound of the sold of the s
	public void oun () f t. potable (5);
	3 C. 1/2000 C. 2)
	7
- 20	class Puread 2 extends Puread of
1 20	Table t;
136	class Pureod 2 extends Puread { Table t; Note and 2 (Table t) { this, t=t;
	this, t=t;

	Topic :
	public void sun () }
	public void sun () { t. patrable (10);
,	3
	7
	public class Test }
	public static void main Storing ares [])
	public class Test { public static void main (String args []) { Table obj = new Table (J; V
	Thread 2 t2 = new Thread 2 (olg);
	Moread 2 t2 = new Moread 2 (olg);
_	the start ();
	t1. start (J; t2. start cs;
,	<u> </u>
	}