store Extra Programs import java. util. *.
import java. lang. Steing;
class NewThread implements Rumable Thread t. New Threead () to see thread (this, "New Thread");
Seetem. out. println("(T:" +t);
4. stort(); public Void run (). ent sum=0, i; por (100; i+t) il (i/.2==1) sum = sum +i;

System. out. print In ["Sum of odd muchous Thouad. sleep (1000) Cotch (Interrupted Exception i e) System out puint In ("Child Thread Interrupted") class Thread Main public static void main (String args 1) int sum=0; New Thread n 1 = new New Thread (). forli=1, i<=100; i++) if (i1/2 == 0) sum= sumfi.

store Threead. sleep (2000):

System. out. println ("Sum of einen numbers" + Catch [Interrupted Exception ic System out. peintle (" Wild Thread Interrupted) 2) import jaria. util. import jaria lang. String; import jaria litil. Random; class Square implements Runnable Thread t2; int num; Square Lint number t2= new Threead (this, "child threead"). 1) stant();

lie void run() System out print ln ("Square of" + num; + (num * num)) class cube implements Runnable hum = nuniber; +3 = new Threead (this, "child threead"). t3. startld; public void run) System. out printly ("Cube of "+ numt"="#

(num* num* num); Random Thread is unplement

store Threeard +1; RandomThread() t1 = new Threead (this, "child thread"). t1. start (); public void run Random randrum 2 bew Random (). for list i=0, i<10, itt) ent n = reandum, next Int (100). Systemoutsprittln ("Random Integer:"+n) j(n1/2) ==0) Square 5 = new Square(n) Cube c= new cube (n); 1 Thouad. sleep (1000) 4

Catch Interrupled Exception c System-out-print In ("Interrupted") Class Multiple Thread public static void main (String augs []) Random Threead &= new Random Threead (); · (, n) 4(10) . (10) . (10)