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Peatlise Peogram:
Create a class Table including a method peintable which
printe multiplication table of a given value. Createtwo
threads which prints multiple table of 5 & 100 by
calling the same function on same Object. Test
the threads.
 class Use
 public static void main (String ags[])
 Table Obj = new Table ();
 MyTherad 1 th 1: new MyThread (obj);
 MyThread 2 th2 = new MyThread 2 ( obj)
  th2. Start();
                                    (JOI) ghlothing.
  33
  class Table ?
  void printable (vit n)
   Synchronized (this)
  for (int i=1; i<=10; i++)
  System. out. printlu ("+n+"*"+i+"="+(n*i));
  Thetad sleep (500);
  latch (Exception e)
  System. out. punths (e); 33333
  Closs MyThead 1 extende Thread
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Table t; oloss Table Luchulding of the MyThread1 (Table +) a of ald at restional pullware street puller Trust solder LANDAY W public void run() no instruct smor sale. BULLY . showall " t. printable (5); class My Thread2 extends Thread & Table &; MyThead2 (Table t) Table by meno Table MATHERALL BUT: NEW this . t : t; public void run() (1) 1 (but ()) the start (); t.printable(100); isid frintedly (int n) Symbosoviecd (this) m (until) i = 10; i++) Sustam out punden ("+n+"x"+i+"="+(oxi)); Thilan sleep (500); With (Exception e) Bustom-out, parwillar (6); 33382