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MultiThreading: -
class Test extends Thread
       public void run()
              try
              Thread.sleep(2000);
              }catch(Exception e)
                     e.printStackTrace();
       }
}
  public class MultiThreadingDemo
       public static void main(String[] args)throws Exception
              for(int i=1; i<=100; i++)
                     Thread.sleep(2000);
                     System.out.println("Thread:"+i);
              Test test= new Test();
              for(int i=1;i<=1000;i++)
              {
                     Thread t= new Thread(test);
                                   t.start();
                     System.out.println(i);
       }
Output:-
Thread:1
Thread:2
Thread:3
Thread:4
Thread:5
```

- Thread:6
- Thread:7
- Thread:8
- Thread:9
- Thread:10
- Thread:11
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- Thread:45
- Thread:46
- Thread:47
- Thread:48