PRACTICAL – 19

PROGRAM -1

AIM- Write a Program to implement multithreaded program

CODE-

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| class A extends Thread {      public void run() {          for (int i = 1; i <= 5; i++) {              System.out.println("Thread for class A i=" + i);          }      }  }  class B extends Thread {      public void run() {          for (int i = 1; i <= 5; i++) {              System.out.println("Thread for class B i=" + i);          }      }  }  class C extends Thread {      public void run() {          for (int i = 1; i <= 5; i++) {              System.out.println("Thread for class C i=" + i);          }      }  }  public class Main {      public static void main(String[] args) {          A t1 = new A();          B t2 = new B();          C t3 = new C();          t1.start();          t2.start();          t3.start();      }  } |

OUTPUT-

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