/\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\* ThreadTest.java\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*/

public class ThreadTest {  
 public static void main(String[] args) {  
 // Create 3 PrintMessage's objects  
 PrintMessage pm1 = new PrintMessage("One", "Rashmi");  
 PrintMessage pm2 = new PrintMessage("Two", "Baheti");  
 PrintMessage pm3 = new PrintMessage("Three", "20247081");  
  
 // Create 3 Thread methods and pass PrintMessage objects to it  
 Thread t1 = new Thread(pm1);  
 Thread t2 = new Thread(pm2);  
 Thread t3 = new Thread(pm3);  
  
 // start the thread  
 t1.start();  
 t2.start();  
 t3.start();  
 }  
  
}

/\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\* PrintMessage.java\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*/

public class PrintMessage implements Runnable {  
 // class's private data  
 private String name;  
 private String message;  
  
 // parameterized constructor  
 public PrintMessage(String name, String message) {  
 this.name = name;  
 this.message = message;  
 }  
  
 // implementing Runnable class's abstract method run()  
 public void run() {  
 for (int i = 0; i < 5; ++i) {  
 System.out.println(name + " says " + message);  
 }  
 }  
}

/\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\* OUTPUT SCREENSHOT\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*/

