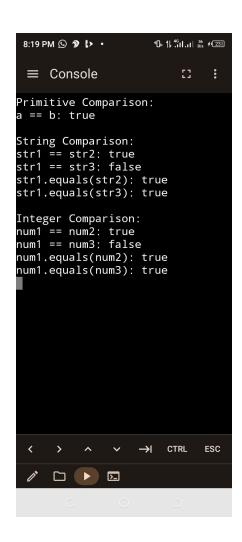
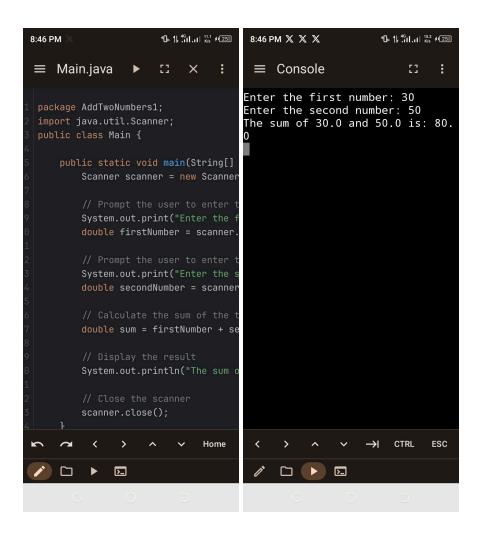
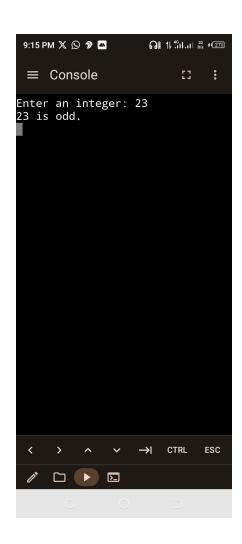


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                        ⋒. 11 46 11.11 12.2 1 (23)
                                           8:21 PM 🛇 🦻 🕩 •
                                                                   ∩î 11 46 11.11 70.8 + 231
■ Main.java
                                           ■ Main.java
                                               compareIntegers();
package ComparisonExample;
  public class Main {
                                          private static void comparePrimitives()
      public static void main(String[]
           comparePrimitives();
          compareStrings();
           compareIntegers();
                                              System.out.println("a = b: " + (a
                                              System.out.println();
      private static void comparePrimi
                                          private static void compareStrings() {
                                              String str1 = "Hello";
                                               String str2 = "Hello";
           System.out.println("Primitiv
                                              String str3 = new String("Hello");
           System.out.println("a = b:
                                              System.out.println("String Comparis
                                              System.out.println("str1 = str2:
System.out.println("str1 = str3:
       private static void compareStrin
                                              System.out.println("str1.equals(st
           String str1 = "Hello";
                                              System.out.println("str1.equals(str
           String str2 = "Hello";
                                               System.out.println();
           String str3 = new String("He
                Σ
                                                           Σ
```







```
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                      ⋒Î 1 4 11 .11 692 4 27 1
                                        9:24 PM 💥 🛇 🔊 •
                                                               ⋒Î 1 46 11.11 8/8 1 27 1
■ Main.java
                                         ≡ Console
                                                                     53
                                       Enter a number to print its mult
 package MultiplicationTable;
                                       iplication table: 30
                                       Multiplication Table for 30:
                                       30 x 1 = 30
30 x 2 = 60
30 x 3 = 90
 public class Main {
     public static void main(String[]
                                          x 4 = 120
                                       30
                                          x = 5 = 150
                                       30
         Scanner scanner = new Scanner
                                       30
                                          x 6 = 180
                                       30 x 7 = 210
30 x 8 = 240
                                          x 9 = 270
                                       30
                                       30 \times 10 = 300
         System.out.println("Multipli
    Σ
```

