public class TestMyTime {

public static void main(String[] args) {

MyTime x = new MyTime();

x.setTime(10, 12, 13);

MyTime y = new MyTime(Calendar.getInstance());

MyTime z = new MyTime("11:10:20");

System.out.println("x = " + x);

System.out.println("y = " + y);

System.out.println("z = " + z);

System.out.println("\n---- Comparing ----");

System.out.println("x.compareTo(y) = " + x.compareTo(y));

System.out.println("y.compareTo(x) = " + y.compareTo(x));

System.out.println("y.compareTo(z) = " + y.compareTo(z));

System.out.println("y.compareTo(y) = " + y.compareTo(y));

System.out.println("\nCloning Data (z) = " + z.clone());

System.out.println("\nMilliseconds b/w x,y = " + x.difference(y));

}

}