```java
public class TestProgramForMy3DPoint {
  public static void main (String [] args) {
    My3DPoint arrayOf3dPoints [] = new My3DPoint[20];
    System.out.println("counter = " + My3DPoint.counter);
 arrayOf3dPoints[0] = new My3DPoint(22,23,24);
    // arrayOf3dPoints[0] =
   System.out.println("arrayOf3dPoints[0].X = " +
arrayOf3dPoints[0].x);
    My3DPoint p1;
    p1 = new My3DPoint(6,7,8);
    System.out.println("counter = " + My3DPoint.counter);
    System.out.println("pi.s = " + p1.s);
    System.out.println (" p1.x = " + p1.x);
    System.out.println (" p1.y = " + p1.y);
    System.out.println (" p1.z = " + p1.z);

    My3DPoint p2 = new My3DPoint (4.9,8.8);
     System.out.println("counter = " + My3DPoint.counter);
    System.out.println (" p2.x = " + p2.x);
    System.out.println (" p2.y = " + p2.y);
    p2.x = 25.5; p2.y = 12.54;
    System.out.println (" p2.x = 25.5 now ");
    System.out.println (" p2.x = " + p2.x);
    System.out.println (" p2.y = " + p2.y);
    System.out.println (" p1.x = " + p1.x);
    System.out.println (" p1.y = " + p1.y);

    p2.xReflect();
    System.out.println (" p2.x = " + p2.x);
    System.out.println (" p2.y = " + p2.y);
    System.out.println (" p1.x = " + p1.x);
    System.out.println (" p1.y = " + p1.y);
      p2.xReflect("anystring");

    p1.increaseY(3);
    System.out.println (" p1.y = " + p1.y);


  }
}
```