Ahmad Siddiq Priaji

Point.java

```java
public class Point {
    int x;
    int y;
}
```

TestPoint.java

```java
public class TestPoint {
    public static void methodA(Point p1) {
        p1.x++;
        p1.y--;
    }
    public static void main(String[] args) {
        Point p1 = new Point();
        p1.x = 10;
        p1.y = 10;
        methodA(p1);
        System.out.println("x=" + p1.x);
        System.out.println("y=" + p1.y);
    }
}
```

Hasil:

```
PS D:\Kuliah\Semester 2\Praktikum ASD\Activity\meet3> javac *.java
PS D:\Kuliah\Semester 2\Praktikum ASD\Activity\meet3> java TestPoint
p1.x=11
p1.y=9
PS D:\Kuliah\Semester 2\Praktikum ASD\Activity\meet3>
```