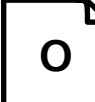## Original

```java
public class ClassId_1 {
  protected long fieldId_0;
  protected int fieldId_1;

  public long methodId_1(long a) {
    if (fieldId_0 > fieldId_1)
      return fieldId_0 = fieldId_1 + 1;
    return a;
  }
}
```
O

Equivalent

```java
public class ClassId_1 {
  protected long fieldId_0;
  protected int fieldId_1;

  public long methodId_1(long a) {
    if (fieldId_0 > fieldId_1)
      return fieldId_0 = fieldId_1 + 1;
    return a++;
  }
}
```
M2

Duplicated with M5

```java
public class ClassId_1 {
  protected long fieldId_0;
  protected int fieldId_1;

  public long methodId_1(long a) {
    if (fieldId_0 > fieldId_1)
      return fieldId_0 = fieldId_1;
    return a;
  }
}
```
M3

Duplicated with M3

```java
public class ClassId_1 {
  protected long fieldId_0;
  protected int fieldId_1;

  public long methodId_1(long a) {
    if (fieldId_0 > fieldId_1)
      return fieldId_0 = fieldId_1 * 1;
    return a;
  }
}
```
M5