```
entry
```

```
L0
LINENUMBER 8 L0
ALOAD 0
ICONST_0
AALOAD
INVOKESTATIC java/lang/Boolean.valueOf (Ljava/lang/String;)Ljava/lang/Boolean;
INVOKEVIRTUAL java/lang/Boolean.booleanValue ()Z
INVOKESTATIC edu/cmu/cs/mvelezce/taints/Sources.A_0 (Z)Z
ISTORE 1
L1
LINENUMBER 9 L1
ALOAD 0
ICONST_1
AALOAD
INVOKESTATIC java/lang/Boolean.valueOf (Ljava/lang/String;)Ljava/lang/Boolean;
INVOKEVIRTUAL java/lang/Boolean.booleanValue ()Z
INVOKESTATIC edu/cmu/cs/mvelezce/taints/Sources.B_1 (Z)Z
ISTORE 2
L2
LINENUMBER 14 L2
ILOAD 1
DUP
LDC "edu/cmu/cs/mvelezce/analysis/ImpossibleDynamicPerformanceMeasurement.main([Ljava/lang/String;)V.0"
INVOKESTATIC edu/cmu/cs/mvelezce/tool/analysis/taint/java/groundtruth/SubtracesLogger.logIFEQEval (ILjava/lang/String;)V
IFEQ L3
```

```
L3
LINENUMBER 18 L3
FRAME APPEND [I I]
ICONST_1
ISTORE 3
```

```
L4
LINENUMBER 15 L4
ICONST_3
ISTORE 3
L5
GOTO L6
```

```
L6
FRAME APPEND [I]
LDC "edu/cmu/cs/mvelezce/analysis/ImpossibleDynamicPerformanceMeasurement.main([Ljava/lang/String;)V.0"
INVOKESTATIC edu/cmu/cs/mvelezce/tool/analysis/taint/java/groundtruth/SubtracesLogger.exitDecision (Ljava/lang/String;)V
L7
LINENUMBER 21 L7
ILOAD 2
DUP
LDC "edu/cmu/cs/mvelezce/analysis/ImpossibleDynamicPerformanceMeasurement.main([Ljava/lang/String;)V.1"
INVOKESTATIC edu/cmu/cs/mvelezce/tool/analysis/taint/java/groundtruth/SubtracesLogger.logIFEQEval (ILjava/lang/String;)V
IFEQ L8
```

```
L8
LINENUMBER 25 L8
FRAME SAME
ICONST_2
ISTORE 4
```

```
L9
LINENUMBER 22 L9
ICONST_4
ISTORE 4
L10
GOTO L11
```

```
L11
FRAME APPEND [I]
LDC "edu/cmu/cs/mvelezce/analysis/ImpossibleDynamicPerformanceMeasurement.main([Ljava/lang/String;)V.1"
INVOKESTATIC edu/cmu/cs/mvelezce/tool/analysis/taint/java/groundtruth/SubtracesLogger.exitDecision (Ljava/lang/String;)V
L12
LINENUMBER 28 L12
ILOAD 3
INVOKESTATIC edu/cmu/cs/mvelezce/analysis/ImpossibleDynamicPerformanceMeasurement.foo (I)V
L13
LINENUMBER 29 L13
ILOAD 4
INVOKESTATIC edu/cmu/cs/mvelezce/analysis/ImpossibleDynamicPerformanceMeasurement.foo (I)V
L14
LINENUMBER 30 L14
LDC "edu/cmu/cs/mvelezce/analysis/ImpossibleDynamicPerformanceMeasurement.main([Ljava/lang/String;)V"
INVOKESTATIC edu/cmu/cs/mvelezce/tool/analysis/taint/java/groundtruth/SubtracesLogger.exitAtReturn (Ljava/lang/String;)V
INVOKESTATIC edu/cmu/cs/mvelezce/tool/analysis/taint/java/groundtruth/SubtracesLogger.saveTrace ()V
RETURN
L15
```

```
exit
```