```
entry
```

```
L0
LINENUMBER 24 L0
ILOAD 0
LDC "edu/cmu/cs/mvelezce/implicit/ControlStack.equalTaintAndStack(ZZ)V"
BIPUSH 0
INVOKESTATIC edu/cmu/cs/mvelezce/tool/analysis/taint/java/groundtruth/SubtracesLogger.enterDecision (Ljava/lang/String;I)V
DUP
INVOKESTATIC edu/cmu/cs/mvelezce/tool/analysis/taint/java/groundtruth/SubtracesLogger.logIFEQEval (I)V
IFEQ L1
```

```
L2
LINENUMBER 25 L2
ILOAD 1
ISTORE 2
L3
LINENUMBER 27 L3
ILOAD 2
LDC "edu/cmu/cs/mvelezce/implicit/ControlStack.equalTaintAndStack(ZZ)V"
BIPUSH 1
INVOKESTATIC edu/cmu/cs/mvelezce/tool/analysis/taint/java/groundtruth/SubtracesLogger.enterDecision (Ljava/lang/String;I)V
DUP
INVOKESTATIC edu/cmu/cs/mvelezce/tool/analysis/taint/java/groundtruth/SubtracesLogger.logIFEQEval (I)V
IFEQ L4
```

```
L5
LINENUMBER 28 L5
GETSTATIC java/lang/System.out : Ljava/io/PrintStream;
INVOKEVIRTUAL java/io/PrintStream.println ()V
```

```
L4
FRAME APPEND [I]
LDC "edu/cmu/cs/mvelezce/implicit/ControlStack.equalTaintAndStack(ZZ)V"
BIPUSH 1
INVOKESTATIC edu/cmu/cs/mvelezce/tool/analysis/taint/java/groundtruth/SubtracesLogger.exitDecision (Ljava/lang/String;I)V
```

```
L1
FRAME CHOP 1
LDC "edu/cmu/cs/mvelezce/implicit/ControlStack.equalTaintAndStack(ZZ)V"
BIPUSH 0
INVOKESTATIC edu/cmu/cs/mvelezce/tool/analysis/taint/java/groundtruth/SubtracesLogger.exitDecision (Ljava/lang/String;I)V
L6
LINENUMBER 31 L6
RETURN
L7
```

```
exit
```