

entry



```
L0
LINENUMBER 15 L0
LDC "c760a148-711a-45a1-ab89-75c91d526def"
INVOKESTATIC edu/cmu/cs/mvezce/tool/analysis/region/Regions.enter (Ljava/lang/String;)V
INVOKESTATIC edu/cmu/cs/mvezce/analysis/option/Sink.init ()V
L1
LINENUMBER 17 L1
ICONST_1
INVOKESTATIC edu/cmu/cs/mvezce/analysis/option/Source.getOptionA (Z)Z
PUTSTATIC edu/cmu/cs/mvezce/Regions11.A : Z
L2
LINENUMBER 18 L2
ICONST_1
INVOKESTATIC edu/cmu/cs/mvezce/analysis/option/Source.getOptionB (Z)Z
PUTSTATIC edu/cmu/cs/mvezce/Regions11.B : Z
L3
LINENUMBER 20 L3
ICONST_0
ISTORE 1
L4
LINENUMBER 21 L4
ICONST_0
ISTORE 2
L5
LINENUMBER 23 L5
GETSTATIC edu/cmu/cs/mvezce/Regions11.A : Z
IFEQ L6
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L7
LINENUMBER 24 L7
ICONST_1
ISTORE 1
```



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L6
LINENUMBER 27 L6
FRAME APPEND [I I]
LDC "c760a148-711a-45a1-ab89-75c91d526def"
INVOKESTATIC edu/cmu/cs/mvezce/tool/analysis/region/Regions.exit (Ljava/lang/String;)V
LDC "6c1ed47b-5712-4232-95b2-05c06b0be58e"
INVOKESTATIC edu/cmu/cs/mvezce/tool/analysis/region/Regions.enter (Ljava/lang/String;)V
GETSTATIC edu/cmu/cs/mvezce/Regions11.B : Z
IFEQ L8
```



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L9
LINENUMBER 28 L9
ICONST_1
ISTORE 2
```



```
L8
LINENUMBER 31 L8
FRAME SAME
LDC "6c1ed47b-5712-4232-95b2-05c06b0be58e"
INVOKESTATIC edu/cmu/cs/mvezce/tool/analysis/region/Regions.exit (Ljava/lang/String;)V
ILOAD 1
ILOAD 2
INVOKESTATIC edu/cmu/cs/mvezce/Regions11.foo (ZZ)V
L10
LINENUMBER 32 L10
RETURN
```



exit