L0 LINENUMBER 9 L0 LDC "3d7ddaf5-5165-42ce-bd3c-bc95ba5b898b" INVOKESTATIC edu/cmu/cs/mvelezce/tool/analysis/region/Regions.enter (Ljava/lang/String;)V INVOKESTATIC edu/cmu/cs/mvelezce/analysis/option/Sink.init ()V LINENUMBER 11 L1 ICONST_1 INVOKESTATIC edu/cmu/cs/mvelezce/analysis/option/Source.getOptionA (Z)Z ISTORE 1 L2 LINENUMBER 12 L2 ICONST_1 INVOKESTATIC edu/cmu/cs/mvelezce/analysis/option/Source.getOptionB (Z)Z ISTORE 2 L3 LINENUMBER 13 L3 ICONST_1 INVOKESTATIC edu/cmu/cs/mvelezce/analysis/option/Source.getOptionC (Z)Z ISTORE 3 LINENUMBER 14 L4 ICONST_1 INVOKESTATIC edu/cmu/cs/mvelezce/analysis/option/Source.getOptionD (Z)Z ISTORE 4 L5 LINENUMBER 16 L5 ICONST_0 ISTORE 5 L6 LINENUMBER 18 L6 ILOAD 1 IFEO L7 L8 LINENUMBER 19 L8 LDC "b18ec6ec-f111-4187-9973-12565ba7fbb9" INVOKESTATIC edu/cmu/cs/mvelezce/tool/analysis/region/Regions.enter (Ljava/lang/String;)V IINC 5 1 L9 LINENUMBER 21 L9 ILOAD 2 IFEQ L10 L11 LINENUMBER 22 L11 IINC 5 1 L10 LINENUMBER 25 L10 FRAME FULL [[Ljava/lang/String; I I I I I] [] LDC "b18ec6ec-f111-4187-9973-12565ba7fbb9" INVOKESTATIC edu/cmu/cs/mvelezce/tool/analysis/region/Regions.exit (Ljava/lang/String;)V LDC "6235001c-d7ad-4e27-b2b9-f5448612305b" INVOKESTATIC edu/cmu/cs/mvelezce/tool/analysis/region/Regions.enter (Ljava/lang/String;)V ILOAD 2 IFEQ L12 L13 LINENUMBER 26 L13 IINC 5 1 L12 LINENUMBER 29 L12 FRAME SAME LDC "6235001c-d7ad-4e27-b2b9-f5448612305b" INVOKESTATIC edu/cmu/cs/mvelezce/tool/analysis/region/Regions.exit (Ljava/lang/String;)V LDC "f43fa4ad-3c73-4d23-af42-9a8e868e4323" INVOKESTATIC edu/cmu/cs/mvelezce/tool/analysis/region/Regions.enter (Ljava/lang/String;)V ILOAD 3 IFEQ L7 L14 LINENUMBER 30 L14 IINC 5 1 L15 LINENUMBER 31 L15 ILOAD 4 IFEQ L7 L16 LINENUMBER 32 L16 IINC 5 1 LINENUMBER 36 L7 FRAME SAME LDC "f43fa4ad-3c73-4d23-af42-9a8e868e4323" INVOKESTATIC edu/cmu/cs/mvelezce/tool/analysis/region/Regions.exit (Ljava/lang/String;)V LDC "3d7ddaf5-5165-42ce-bd3c-bc95ba5b898b" INVOKESTATIC edu/cmu/cs/mvelezce/tool/analysis/region/Regions.exit (Ljava/lang/String;)V **RETURN** exit

entry