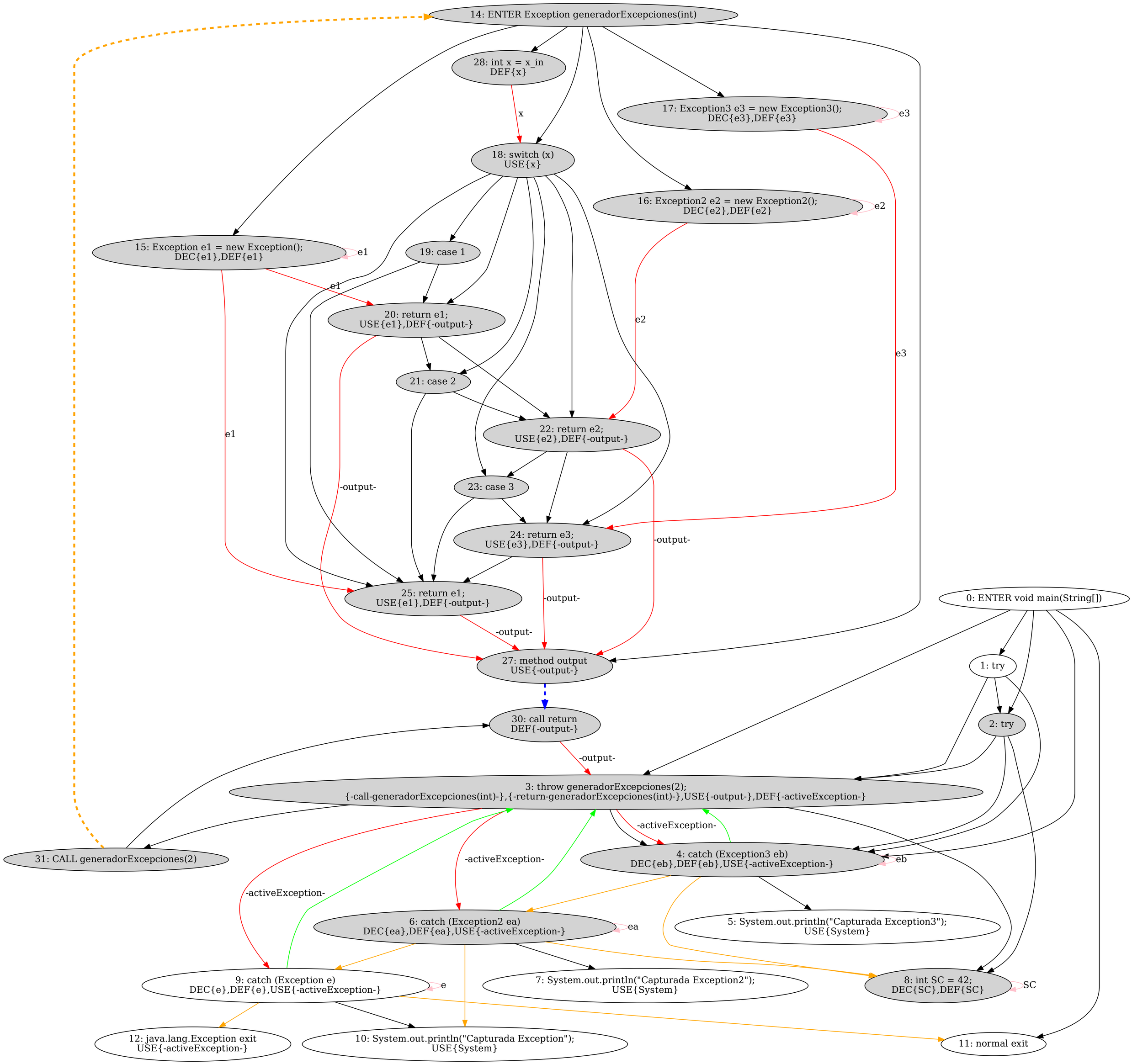
14: ENTER Exception generadorExcepciones(int)
28: int x = x_in
DEF{x}
x
17: Exception3 e3 = new Exception3();
DEC{e3},DEF{e3}
e3
18: switch (x)
USE{x}
16: Exception2 e2 = new Exception2();
DEC{e2},DEF{e2}
e2
15: Exception e1 = new Exception();
DEC{e1},DEF{e1}
e1
19: case 1
e1
20: return e1;
USE{e1},DEF{-output-}
e2
e3
21: case 2
22: return e2;
USE{e2},DEF{-output-}
e1
-output-
23: case 3
24: return e3;
USE{e3},DEF{-output-}
-output-
25: return e1;
USE{e1},DEF{-output-}
-output-
-output-
27: method output
USE{-output-}
0: ENTER void main(String[])
1: try
2: try
30: call return
DEF{-output-}
-output-
3: throw generadorExcepciones(2);
{-call-generadorExcepciones(int)-},{-return-generadorExcepciones(int)-},USE{-output-},DEF{-activeException-}
-activeException-
31: CALL generadorExcepciones(2)
-activeException-
4: catch (Exception3 eb)
DEC{eb},DEF{eb},USE{-activeException-}
eb
-activeException-
6: catch (Exception2 ea)
DEC{ea},DEF{ea},USE{-activeException-}
ea
5: System.out.println("Capturada Exception3");
USE{System}
9: catch (Exception e)
DEC{e},DEF{e},USE{-activeException-}
e
7: System.out.println("Capturada Exception2");
USE{System}
8: int SC = 42;
DEC{SC},DEF{SC}
SC
12: java.lang.Exception exit
USE{-activeException-}
10: System.out.println("Capturada Exception");
USE{System}
11: normal exit