```
<loopsfacts>
        <loopId="1" maxcountAnyCalls=" 10" >
</loopsfacts>

Computing the balance information from the main function
init: 2, incr: 2, body: 3, bound: 10
>>> Estimated costs of function: 150
8 accessible conditional statements have been listed
Delta 42 at rex.c:43 in main (total count=1) : then=44; else=2;  // k == 0
Delta 40 at rex.c:13 in main (total count=1) : then=42; else=2;  // k > 0
Delta 6 at rex.c:32 in main (total count=1) : then=2; else=8;  // n == 0 && k == 5
Delta 6 at rex.c:17 in main (total count=1) : then=10; else=4;  // l > 100
Delta 3 at rex.c:5 in main (total count=1) : then=5; else=2;  // i
Delta 2 at rex.c:19 in main (total count=1) : then=2; else=0;  // x
Delta 1 at rex.c:20 in main (total count=1) : then=1; else=0;  // y
Delta 0 at rex.c:21 in main (total count=1) : then=0; else=0;  // z

<?xml version="1.0" encoding="UTF-8" standalone="yes"?>
<flowfacts>
    <function name="main" executed="true" extern="false">
        <conditional id="IF-1"> <condition line="5" source="rex.c" executed="true"> </condition>
            <case cond="1"  executed="true" line="6" source="rex.c">
            </case>
            <case cond="0" executed="true" line="8" source="rex.c">
            </case>
        </conditional>
        <loop loopId="1" line="10" source="rex.c" exact="true" maxcount="10" totalcount="10">
        </loop>
        <conditional id="IF-2"> <condition line="13" source="rex.c" executed="true"> </condition>
            <case cond="1"  executed="true" line="14" source="rex.c">
                <conditional id="IF-3"> <condition line="17" source="rex.c" executed="true"> </con
                    <case cond="1"  executed="true" line="18" source="rex.c">
                        <conditional id="IF-4"> <condition line="19" source="rex.c" executed="true
                            <case cond="1"  executed="true" line="20" source="rex.c">
                                <conditional id="IF-5"> <condition line="20" source="rex.c" execut
                                    <case cond="1"  executed="true" line="21" source="rex.c">
```