

Computing the balance information from the main function

```
>>> 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
```