```
Trace n°13, in state:
| black(a)
                    | black(b)
                                        | black(c)
                                                            | black(d)
                                                                                | black(e)
                                                            l clear(d)
 black(f)
                   | black(q)
                                       | clear(b)
                                                                                clear(e)
                   | on(a, floor)
 clear(f)
                                       | on(b, c)
                                                            lon(c, a)
                                                                                on(d, floor)
| on(e, floor)
               | on(f, g) | on(g, floor)
Experiment move(d, f) is conducted. It has a very good chance (81%) of triggering a GENERALIZATION revision.
Rule R has a good chance (79%) of being fulfilled, because the danger on its preconditions is:
                                         black(U)
black(Y)
               0%
                     black(Z)
                                   0%
                                                      20% | clear(Y)
                                                                               | clear(Z)
                                                                                                0%
| on(Y, U)
               20%
The danger of its removed preconditions is:
| black(V)
               0%
                     black(a)
                                    0%
                                                             clear(W)
                                         black(d)
                                                                                 clear(T)
 on(Z, V)
               0%
                     on(Z, floor)
                                    0%
                                         on(U, V)
                                                        0%
                                                             on(U, d)
                                                                           0%
                                                                                 on(V, a)
                                                                                               0%
 on(W, V)
               0%
                     on(W, c)
                                   0%
                                                             on(S, c)
                                                                                 on(a, floor)
                                         on(S, V)
                                                       0%
                                                                           0%
                                                                                               0%
                                         on(d, floor)
                                                       0%
 on(c, W)
               0%
                     on(c, T)
                                    0%
The revision potential of its preconditions is:
| black(Y)
               0%
                     black(Z)
                                   0%
                                         black(U)
                                                      30%
                                                             clear(Y)
                                                                           0%
                                                                                 clear(Z)
                                                                                                0%
on(Y, U)
               0%
(a precondition is dangerous when it is highly necessary and often unverified)
```

(a precondition has great revision potential when it is not necessary and often unverified)