Labyrinth:

- Actions:
 - better with modification: sign, factor, init, level1, all orderings with init, ordered with earlier actions more important by level/factor
 - best:
 - regarding time: factor 16
 - regarding choices/conflicts: level1
- Fluents:
 - better with modification: sign preferred false, init, level-1
 - generally around the same as VSIDS or worse --> rather modify actions

Sokoban:

- Actions:
 - everything around the same or worse than VSIDS
 - ordering with later actions more important is noticably better than the other way around
- Fluents:
 - everything around the same or worse than VSIDS, except init2 avoids 1 timeout and is the best
 - ordering with later actions more important is noticably better than the other way around

Towers of Hanoi:

- Actions:
 - better with modification: sign preferred true, init, level-1, ordering with inits
 - in generell not successful
- Fluents:
 - better with modification: sign, factor, init, level1, all orderings with factor, ordering with earlier fluents more important by init
 - best:
 - factor 2
- Fluents much more successful