Gorilla Report

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Results

Our implementation produces the expected results on all pairs of
species. Even thought the alignments are not *exactly* the similar to the
out-files, they are still *an* optimal solution.

The output after solving the smallest input file (the Toy-file) is:
INSERT OUTPUT FROM TOY FILE

Implementation details

We have chosen the bottom-up approach by creating a matrix of size
m*n. This matrix will values for the alignment and takes $O(m * n)$
time to create.