compress.in   Input for compress95.ss

sim-outorder {options} \
        /cse/courses/csep548/05sp/simplescalar/benchmarks/SPEC95/compress95.ss \
        < /cse/courses/csep548/05sp/simplescalar/inputs/SPEC95/compress.in

swim.in   Input for swim.ss

sim-outorder {options} \
        /cse/courses/csep548/05sp/simplescalar/benchmarks/SPEC95/swim.ss \
        < /cse/courses/csep548/05sp/simplescalar/inputs/SPEC95/swim.in

<u>Inputs for perl.ss</u>
charcount   Perl script which counts characters

        <u>Inputs for charcount</u>
        all_gre_words
        gre_words.a

sim-outorder {options} \
        /cse/courses/csep548/05sp/simplescalar/benchmarks/SPEC95/perl.ss \
        /cse/courses/csep548/05sp/simplescalar/inputs/SPEC95/charcount \
        /cse/courses/csep548/05sp/simplescalar/inputs/SPEC95/gre_words.a

primes.pl   Perl script which determines prime numbers

        <u>Inputs for primes.pl</u>
        primes.in
        primes.in.sm
        primes.in.small

sim-outorder {options}\
        /cse/courses/csep548/05sp/simplescalar/benchmarks/SPEC95/perl.ss \
        /cse/courses/csep548/05sp/simplescalar/inputs/SPEC95/primes.pl \
        < /cse/courses/csep548/05sp/simplescalar/inputs/SPEC95/primes.in.small