Relative Heap Memory vs. SWI-Prolog  $10^{0}$ Prolog Implementations WebPL WebPL (GC)  $10^{21}$ Relative Heap Usage (lower is better)  $10^{2}$  $10^{23}$  $10^{24}$ THE VETSE OPE POLY TO GEORY OF CHEETS OF CHEETS THE STREETS RESTREETS RESTREETS tip 105/10

Benchmark