Scenario 1 (based on PFA) Scenario 4 (mimic nutrition) RAM(MiB) RAM(MiB) Time(sec) Time(sec) 3000 10000 300 10000 1000 100 Value Value 1000 1000 300 30 100 100 10 100 30 10 PFANSS TIX SUFASFA TIX Stack FAD FA PFADS FX SUFA SFA TIXT Scenario 2 (based on MOM-SS) Scenario 5 (mimic genomics) RAM(MiB) RAM(MiB) Time(sec) Time(sec) 30000 30000 10000 1000 100 10000 Value Value 3000 30 100 3000 1000 10 1000 10 300 300 PFFA SS IX SUFFA SFA FIX TENIS FAOFAPFASSIXUSUFASFA FIXT Stack FAOFA PFAMSS IXVS UFASFA PIXT Toth'S Scenario 3 (based on SUFA) RAM(MiB) Time(sec) 1000 100 Value 30 100 10 10 FROFA PEANSS TXJ SUFASER TXT SUFA fixJs Method 🗎 MOM-SS 崫 SUFA Tetris fixT