# CXS 2023: Grading

| MATRIKELNUMMER | Assignment 1 | Assignment 2 | Assignment 3 | Comment |
|---|---|---|---|---|
| 03698295 | 15 | 0 | 0 | |
| 03763854 | 15 | 0 | 0 | |
| 03764721 | 10 | 0 | 0 | A1: Many bugs (-4.5p, mainly in lca(): TypeErrors, Variables not defined, Typos, …), code does not run, does not produce results -0.5p |
| 03749312 | 15 | 0 | 0 | |
| 03767270 | 14.5 | 0 | 0 | A1: closing statement missing (-0.5) |
| 03755736 | 14 | 0 | 0 | A1: no use of env! (-0.5p), didn't set start times correctly for psp1000_1 (-0.5p) |
| 03765448 | 10 | 0 | 0 | A1: Many bugs (-4.5p, mainly in lca(): TypeErrors, Variables not defined, Typos, …), code does not run, does not produce results -0.5p |
| 03708047 | 15 | 0 | 0 | |
| 03773584 | 14 | 0 | 0 | A1: no use of env! (-0.5p), didn't set start times correctly for psp1000_1 (-0.5p) |
| 03727303 | 10 | 0 | 0 | A1: Many bugs (-4.5p, mainly in lca(): TypeErrors, Variables not defined, Typos, …), code does not run, does not produce results -0.5p |
| 03758802 | 15 | 0 | 0 | |
| 03699080 | 14.5 | 0 | 0 | A1: closing statement missing (-0.5) |
| 03711013 | 11 | 0 | 0 | A1: MIP impl rather inefficient, large instance takes too long to solve (-0.5), solve() does not set node.start and network.makespan (-1), lca() computes wrong LFT values (-0.5), fwa() computes wrong EFT and LFT values (-1), EFF missing (-0.5), LFF some wrong values (-0.5) |
| 03699163 | 14.5 | 0 | 0 | A1: closing statement missing (-0.5) |
| 03716687 | 12.5 | 0 | 0 | A1: very long runtime for fwa() & wrong results (-2), wrong (negative) EFF (-0.5) |
| 03752736 | 14.5 | 0 | 0 | A1: wrong (negative) LFF (-0.5) |
| 03768786 | 12.5 | 0 | 0 | A1: very long runtime for fwa() & wrong results (-2), wrong (negative) EFF (-0.5) |
| 03752369 | 11 | 0 | 0 | A1: MIP impl rather inefficient, large instance takes too long to solve (-0.5), solve() does not set node.start and network.makespan (-1), lca() computes wrong LFT values (-0.5), fwa() computes wrong EFT and LFT values (-1), EFF missing (-0.5), LFF some wrong values (-0.5) |
| 03751064 | 14 | 0 | 0 | A1: no use of env! (-0.5p), didn't set start times correctly for psp1000_1 (-0.5p) |
| 03763890 | 15 | 0 | 0 | |
| 03728407 | 14.5 | 0 | 0 | A1: wrong (negative) LFF (-0.5) |
| 03764690 | 11 | 0 | 0 | A1: MIP impl rather inefficient, large instance takes too long to solve (-0.5), solve() does not set node.start and network.makespan (-1), lca() computes wrong LFT values (-0.5), fwa() computes wrong EFT and LFT values (-1), EFF missing (-0.5), LFF some wrong values (-0.5) |
| 03749662 | 0 | 0 | 0 | without grade |
| 03758360 | 15 | 0 | 0 | |
| 03700520 | 12.5 | 0 | 0 | A1: very long runtime for fwa() & wrong results (-2), wrong (negative) EFF (-0.5) |