

Задачи по алгосам

Первый модуль [16/18]

16 баллов

- ☒ 1.1 polynom.c
- ☒ 1.2 mulmod.c
- ☒ 1.3 fibsys.c
- ☒ 1.4 intersect.c
- ☒ 1.5 permut.c
- ☒ 1.6 maxk.c
- ☒ 1.7 primediv.c
- ☒ 1.8 saddlepoint.c
- ☒ 1.9 revarray.c
- ☒ 1.10 maxarray.c
- ☒ 1.11 binsearch.c
- ☒ 1.12 peak.c
- ☒ 1.13 concat.c
- ☒ 1.14 wcount.c
- ☐ 1.15 fibstr.c
- ☒ 1.16 strdiff.c
- ☒ 1.17 frame.c
- ☐ 1.18 searchlist.c

Второй модуль [19/21]

- ☒ 2.1 superstr.c
- ☒ 2.2 power2.c
- ☒ 2.3 bubblesort.c
- ☒ 2.4 shellsort.c
- ☒ 2.5 csort.c
- ☒ 2.6 hsort.c
- ☒ 2.7 mergesort.c
- ☒ 2.8 quicksort.c
- ☒ 2.9 dsort.c
- ☒ 2.10 datesort.c
- ☒ 2.11 radixsort.c
- ☒ 2.12 prefixes.c
- ☒ 2.13 kmpall.c
- ☒ 2.14 pword.c
- ☒ 2.15 bmall.c
- ☒ 2.16 extstop.c
- ☒ 2.17 rangemax.c
- ☒ 2.18 rangehd.c
- ☒ 2.19 rangepeak.c
- ☐ 2.20 rangegcd.c
- ☐ 2.21 maxprod.c

Третий модуль [9/14]

27 баллов

- ☒ 3.1 qsstack.c
- ☒ 3.2 stackmachine.c
- ☒ 3.3 cirbuf.c
- ☒ 3.4 qmax.c
- ☒ 3.5 merge.c
- ☒ 3.6 cluster.c
- ☒ 3.7 listisort.c
- ☒ 3.8 listbsort.c
- ☐ 3.9 ranklist.c
- ☐ 3.10 ranktree.c
- ☐ 3.11 lexavl.c
- ☒ 3.12 disparray.c
- ☐ 3.13 zeroxor.c
- ☐ 3.14 ptrie.c