

Combinatorial algorithms

T-79.5202 Combinatorial algorithms P (4 cr)
Exam 9 May 2008

student no	kt1	p1	kt2	p2	kt3	p3	t1	t2	t3	t4	tot	grade
60925N	4	-1									3	0
P.R.	3										3	0
78045P	4	-1									3	0
80925E	4										4	0
41631C	4	-1	3	-2							4	0
66869K	4	-1	3	-1							5	0
53320H	5		5								10	0
51234M	3		4	-1	6	-2					10	0
77175U	5		6	-1	4	-1					13	0
81198N	5		4		4						13	0
60485K	5		5		6						16	0
54502M	5	-2	4	-1	4		6	5	5	0	26	2
58435M	6	-1	6	-3			5	6	5	4	28	0
61020N	5		4		5		0	5	5	4	28	3
65186U	5		4		6	-1	3	6	5	2	30	4
60251C	5		5		6		5	6	5	3	35	5
55680M	5		6		6		6	6	6	5	40	5
Maximum	6		6		6		6	6	6	6	42	5

kt1 home assignment 1
p1 penalties for home assignment 1
t1 exam problem 1

-1 corrections required
-1 lateness

In case of questions, contact the lecturer by May 28.
Grade limits: minimum of 21 for grade 1, then 3 points per grade