

Esami parziali di Programmazione I 2013/2014

Matricola	Parziale 1	Esercizio 2.1	Esercizio 2.2	Esercizio 2.3	Parziale 2	Voto Finale
VR359907	17	11	9	6	26	22
VR360455	22	12	8	10	30	26
VR362229	25	11	9	10	30	28
VR365236	22	4	4	4	12	insufficiente
VR368702	11	11	9	4	24	18
VR369184	24	12	9	9	30	27
VR370062	29	10	9	8	27	28
VR376572	15	7	6	7	20	18
VR376632	24	12	7	8	27	26
VR376670	30	6	8	9	23	27
VR376710	26	10	7	9	26	26
VR376782	20	10	9	10	29	25
VR376815	28	11	8	8	27	28
VR376843	26	0	8	8	16	21
VR376903	29	12	9	9	30	30
VR376949	29	12	9	11	32	30 e lode
VR376963	24	2	7	1	10	insufficiente
VR377000	24	1	8	8	17	21
VR377112	19	10	8	9	27	23
VR377600	19	12	8	5	25	22
VR377611	31	8	9	9	26	29
VR377688	20	11	6	8	25	23
VR377818	25	12	3	11	26	26
VR377824	21	10	2	6	18	20
VR377851	28	12	8	8	28	28
VR377929	22	7	6	5	18	20
VR377952	18	5	1	0	6	insufficiente
VR378070	25	0	2	2	4	insufficiente
VR378083	22	11	9	9	29	26
VR378136	26	10	8	7	25	26
VR378158	31	11	9	9	29	30
VR378166	29	4	8	8	20	25
VR378322	18	6	1	3	10	insufficiente
VR378332	28	11	8	10	29	29
VR378360	20	10	5	8	23	22
VR378414	22	12	9	8	29	26
VR378430	32	12	8	11	31	30 e lode
VR378499	29	12	9	10	31	30
VR378568	19	5	0	0	5	insufficiente
VR378605	20	12	9	7	28	24
VR378640	24	12	9	7	28	26
VR378647	30	12	9	10	31	30 e lode
VR378655	22	11	9	7	27	25

VR378661	32	11	9	9	29	30 e lode
VR378749	25	10	8	4	22	24
VR378774	32	12	8	10	30	30 e lode
VR378832	27	10	9	11	30	29
VR378908	30	10	8	10	28	29
VR378941	18	12	8	10	30	24
VR379085	32	10	9	10	29	30 e lode
VR379086	28	10	8	9	27	28
VR379191	32	12	9	8	29	30 e lode
VR379845	28	10	0	7	17	23
VR379852	15	12	8	5	25	20
VR379887	31	12	9	11	32	30 e lode
VR379898	24	6	0	6	12	18
VR379937	15	0	0	3	3	insufficiente
VR379976	21	11	9	9	29	25
VR379996	31	12	8	9	29	30
VR380020	22	8	8	8	24	23
VR380147	18	12	9	8	29	24
VR380155	16	1	4	0	5	insufficiente
VR380329	22	12	7	10	29	26
VR380381	16	8	8	7	23	20
VR380390	31	11	8	9	28	30
VR380466	18	9	1	4	14	insufficiente
VR380482	26	10	8	10	28	27
VR380495	18	7	0	8	15	insufficiente
VR380496	18	12	9	6	27	23
VR380514	32	12	9	9	30	30 e lode
VR380573	29	12	9	10	31	30
VR381295	30	10	7	8	25	28
VR381609	17	4	9	9	22	20
VR381758	30	9	9	10	28	29
VR381779	22	11	9	7	27	25
VR381786	29	12	8	10	30	30
VR381804	28	12	9	9	30	29
VR382065	27	9	8	6	23	25
VR382155	22	11	9	7	27	25
VR382329	19	9	6	6	21	20
VR382429	29	10	8	7	25	27
VR382673	23	12	8	9	29	26
VR384368	25	11	6	10	27	26
VR385009	17	0	6	9	15	insufficiente