

Fondamenti di Internet e Reti, prova del 17/4/2019

		17/4/2019 (prova 1)					
Codice	Matricola	Es1 (7pt)	Es2 (6pt)	Es3 (5pt)	Q (9pt)	Lab (6pt)	Σ
10671290	917248	7,0	3,5	5,0	6,0	1,5	23,0
10631279	910003	7,0	0,0	1,0	1,5	6,0	15,5
10661306	910309	4,0	1,5	3,5	4,5	6,0	19,5
10609621	910336	7,0	2,0	4,0	7,5	0,0	20,5
10623834	908524	6,5	4,0	2,0	6,0	6,0	24,5
10548473	851716	3,5	1,0	0,5	9,0	6,0	20,0
10661503	912271	7,0	2,0	4,5	4,5	5,5	23,5
10618568	911181	3,0	6,0	5,0	6,0	6,0	26,0
10651605	910612	7,0	6,0	5,0	9,0	6,0	33,0
10661197	907732	7,0	6,0	5,0	9,0	6,0	33,0
10630141	906857	6,0	4,5	4,5	7,5	6,0	28,5
10607775	910543	6,0	3,0	5,0	8,0	3,0	25,0
10663560	910683	7,0	2,0	4,5	8,0	5,5	27,0
10677331	909655	1,0	2,0	5,0	6,5	6,0	20,5
10631746	909986	4,5	3,0	2,0	6,0	6,0	21,5
10622823	907429	2,5	3,5	5,0	8,0	4,0	23,0
10619213	909429	7,0	6,0	5,0	8,0	6,0	32,0
10629696	909150	7,0	6,0	5,0	9,0	6,0	33,0
10617310	907582	7,0	6,0	5,0	9,0	6,0	33,0
10627686	911854	3,0	2,0	0,0	7,5	1,0	13,5
10629791	910417	7,0	3,0	5,0	9,0	6,0	30,0
10633610	909204	4,0	2,0	1,5	3,0	6,0	16,5
10675997	913695	4,0	4,0	2,5	6,5	0,0	17,0
10628830	912291	4,5	4,5	1,0	5,0	6,0	21,0
10663569	910564	6,0	3,0	3,5	9,0	6,0	27,5
10631439	907507	4,0	1,0	3,0	7,0	6,0	21,0
10634843	893366	5,0	2,5	0,0	5,0	6,0	18,5
10611773	907009	3,5	3,0	5,0	7,0	6,0	24,5
10630415	910632	4,5	2,5	3,5	9,0	6,0	25,5
10661108	911274	7,0	6,0	5,0	9,0	6,0	33,0
10613151	907823	3,0	4,5	5,0	8,0	6,0	26,5
10629231	908821	3,5	2,0	4,0	7,5	6,0	23,0
10628339	909489	6,0	6,0	5,0	9,0	6,0	32,0
10665907	910446	4,0	3,0	1,5	4,0	1,5	14,0
10662457	909027	5,5	2,0	2,0	4,5	6,0	20,0
10628467	911064	4,0	2,0	1,0	6,5	5,0	18,5
10608422	911631	7,0	2,0	5,0	7,5	6,0	27,5
10674993	914655	2,0	2,0	0,0	0,5	0,0	4,5
10675006	909908	1,5	1,0	1,0	5,5	6,0	15,0
10609001	906934	6,0	3,0	5,0	7,5	3,0	24,5
10669997	909223	7,0	3,0	5,0	7,0	6,0	28,0
10607366	909406	6,0	5,0	5,0	8,0	6,0	30,0
10615997	908099	3,5	3,5	0,0	4,0	6,0	17,0
10669360	914539	2,5	3,0	4,0	5,5	3,0	18,0
10629868	910033	7,0	2,0	2,0	2,5	6,0	19,5

10666583	907427	3,0	6,0	4,0	4,0	6,0	23,0
10615858	909546	7,0	3,0	5,0	9,0	6,0	30,0
10669431	918709	5,5	2,0	5,0	5,5	3,0	21,0
10675541	908082	7,0	4,0	5,0	8,5	6,0	30,5
10659783	910138	4,0	3,0	2,0	6,5	6,0	21,5
10609508	891011	7,0	4,5	5,0	9,0	6,0	31,5
10686340	912270	1,0	0,0	0,0	4,0	1,0	6,0
10611088	909038	2,5	3,0	5,0	7,0	3,5	21,0
10659124	910850	3,5	2,0	5,0	5,5	6,0	22,0
10616610	910484	4,0	2,5	5,0	8,0	6,0	25,5
10622285	910234	7,0	6,0	5,0	9,0	6,0	33,0
10652179	907437	3,5	4,0	4,5	8,0	6,0	26,0
10670856	910803	2,5	0,0	1,0	6,0	0,0	9,5
10679147	911921	2,0	1,5	1,0	3,5	6,0	14,0
10673617	912082	2,5	2,0	0,0	2,5	1,5	8,5
10650629	913497	6,5	3,0	2,0	7,0	0,0	18,5
10625774	891446	4,0	3,5	3,0	8,0	6,0	24,5
10611319	910357	7,0	6,0	5,0	9,0	6,0	33,0
10633709	907727	7,0	6,0	4,5	6,5	6,0	30,0
10665339	910334	3,5	2,0	2,0	4,0	0,0	11,5
10667547	909052	7,0	3,0	5,0	9,0	4,0	28,0
10596243	910871	7,0	3,0	5,0	8,0	6,0	29,0
10623865	910528	4,5	3,0	5,0	8,0	6,0	26,5
10686573	910172	2,0	0,0	0,0	0,0	0,0	2,0
10617974	912344	2,5	2,0	1,5	0,0	0,0	6,0
10579333	914684	3,5	4,0	4,0	5,0	6,0	22,5
10670334	909497	2,5	2,0	1,0	1,5	5,5	12,5
10614502	908267	3,0	3,5	5,0	7,0	6,0	24,5
10625145	908801	5,0	3,0	5,0	6,5	6,0	25,5
10666751	909439	3,0	3,0	1,0	6,5	6,0	19,5
10615710	907942	2,5	3,5	5,0	9,0	6,0	26,0
10659399	907838	2,0	3,5	5,0	7,5	6,0	24,0
10632170	913565	4,0	2,0	0,0	3,0	6,0	15,0
10658260	907463	4,5	6,0	4,5	9,0	6,0	30,0
10679197	911582	6,0	4,0	5,0	6,0	6,0	27,0
10610854	907804	7,0	3,0	5,0	6,0	6,0	27,0
10686378	909892	5,0	3,0	3,0	7,0	6,0	24,0
10608112	907824	3,5	5,5	5,0	8,0	6,0	28,0
10668901	908411	7,0	6,0	4,5	9,0	6,0	32,5
10608960	908060	7,0	6,0	4,0	1,0	6,0	24,0
10632193	907975	7,0	5,5	5,0	7,0	6,0	30,5
10594632	907815	5,5	2,0	1,0	5,5	0,5	14,5
10617090	908497	2,0	3,0	3,5	9,0	6,0	23,5
10661939	912075	5,0	0,0	1,0	9,0	4,0	19,0
10629322	911970	5,0	1,5	1,5	5,5	6,0	19,5
10652209	910931	3,5	3,5	5,0	5,5	5,0	22,5
10659741	910767	1,0	0,0	0,0	8,5	4,0	13,5
10654578	910479	4,0	2,0	2,0	2,5	4,0	14,5
10608149	911525	5,0	3,0	1,5	4,0	6,0	19,5

10661560	916715	7,0	3,5	5,0	7,0	6,0	28,5
10651517	908674	7,0	3,5	1,0	7,5	6,0	25,0
10615688	906952	3,5	3,0	1,5	6,5	6,0	20,5
10607565	907672	7,0	3,5	5,0	7,0	6,0	28,5
10623083	889871	6,0	2,5	4,0	7,0	6,0	25,5
10599689	907035	2,5	2,0	7,0	3,0	6,0	20,5
10672855	909521	3,0	1,5	1,5	7,0	3,0	16,0
10620441	912107	3,0	6,0	2,0	6,5	4,0	21,5
10632777	911785	2,5	3,5	2,0	8,5	3,0	19,5
10658264	911177	2,5	1,0	0,0	0,0	0,5	4,0
10614456	908039	7,0	3,0	5,0	5,0	6,0	26,0
10610760	907234	4,5	2,0	1,0	7,5	6,0	21,0
10660870	911924	2,0	4,0	5,0	5,0	3,0	19,0
10624817	907344	2,5	1,0	2,0	2,5	5,0	13,0
10671311	917245	3,5	2,5	1,0	1,5	6,0	14,5
10619325	909421	6,0	3,0	0,0	3,0	5,0	17,0
10608395	907814	7,0	1,0	1,5	4,0	6,0	19,5
10612916	909347	3,0	1,0	3,5	7,5	1,5	16,5
10659036	906832	3,0	3,0	5,0	4,0	6,0	21,0
10607549	912321	2,0	3,5	0,0	0,5	3,0	9,0
10670720	914851	0,5	3,0	5,0	4,5	1,0	14,0
10630059	914464	2,5	3,0	0,0	0,0	0,0	5,5
10609954	895384	5,5	2,0	4,0	9,0	6,0	26,5
10608972	907360	7,0	6,0	5,0	5,5	6,0	29,5
10622806	907468	2,5	1,0	2,0	1,0	6,0	12,5
10622638	887877	5,5	2,0	2,0	4,0	0,5	14,0
10671987	912261	7,0	3,0	0,0	0,0	0,0	10,0
10608250	906860	7,0	3,5	5,0	5,0	6,0	26,5
10680695	917462	2,5	3,0	5,0	5,5	4,0	20,0
10661875	916935	2,5	3,5	1,0	4,5	5,0	16,5
10631377	912414	2,5	2,0	3,0	4,5	6,0	18,0
10667286	910456	3,5	2,5	0,0	5,5	2,0	13,5
10666354	911839	4,0	5,5	5,0	8,0	6,0	28,5