

Rezultati sa završnog, završnog integralnog ispita i testa za ponovce iz IF1 (od 1.2.2021.)

Rezultati su poredani prema broju indeksa od najmanjeg do najvećeg.

Nakon provjere radova rezultati su sljedeći:

Br. indeksa	Završni					Integralni					
	Z1	Z2	Z3	T	Ukupno	Z1	Z2	Z3	Z4	T	Ukupno
19000					0						0
18999					0						0
18998					0						0
18997					0						0
18996					0						0
18994					0	5	10	3	11	8.5	37.5
18993					0	13	15	20	15	6.5	69.5
18992					0						0
18991					0						0
18990					0	13	2.5	14	0	0	29.5
18989					0	0	10	0	12	2.5	24.5
18988					0	0	1.5	0	6	0	7.5
18987					0						0
18986					0	15	12	12	5	4	48
18985					0	10	13	0	11	0	34
18984					0						0
18983					0	12	11	2	8	7	40
18982					0	0	13	4	15	3.5	35.5
18981					0						0
18980					0	4	4	2	2	4.5	16.5
18979	4	8.5	10	8	30.5						0
18978					0						0
18977					0	0	6	3	8	3	20
18976	5	6.5	4	13	28.5						0

18975					0	13	8	6	5	9	41
18974					0	3	11	3	15	13	45
18973	14	9.5	10	10.5	44						0
18972					0	0	13	0	7	6.5	26.5
18971					0						0
18970					0						0
18969					0	15	11	12	6	4	48
18968					0	2	12	3	15	0	32
18967					0	7	13	5	15	2.5	42.5
18966					0	2	11	0	4	6.5	23.5
18965					0	13	2	10	8	1.5	34.5
18964					0	13	12	3	15	18	61
18963					0						0
18962					0	5	13	5	5	2	30
18961	1	8.5	10	3	22.5						0
18960					0	13	13	6	15	0	47
18959					0	6	13	10	12	1	42
18958					0	13	13	5	6	7	44
18957					0	11	12	0	0	0	23
18956					0	5	13	5	15	2.5	40.5
18955	9	4	10	5	28						0
18954	5	0.5	10	11	26.5						0
18953					0						0
18952					0						0
18951					0	15	13	13	15	13.5	69.5
18950					0						0
18949					0						0
18948					0						0
18947					0						0
18946					0	13	1	2	4	5	25
18945					0						0
18944					0						0
18943					0						0
18942					0						0

18941					0	11	1	0	0	9	21
18940	14	2.5	5	4	25.5						0
18939					0						0
18938	1	3	3	8	15						0
18937					0						0
18936					0	2	1	0	8	0	11
18935					0	5	13	11	5	6.5	40.5
18934	2	6.5	0	14	22.5						0
18933					0	7	10	16	8	4	45
18932	2	5	4	10	21						0
18931	0	9	10	8.5	27.5						0
18930					0	13	4	0	15	5.5	37.5
18929	15	10	10	10.5	45.5						0
18928					0	0	0	0	15	0	15
18927	3	1	3	5	12						0
18926					0						0
18925					0	13	13	0	0	8	34
18924	5	9.5	10	8	32.5						0
18923					0	4	9	6	8	2.5	29.5
18922					0	5	2	3	13	5	28
18921	0	5.5	5	11.5	22						0
18920					0	0	15	0	8	2.5	25.5
18919					0	8	13	1	11	10	43
18918	1	9.5	5	4.5	20						0
18917					0						0
18916	14	10	10	13	47						0
18915					0	0	1	0	12	2	15
18914					0						0
18913	5.5	9.5	10	9	34						0
18912					0	10	13	6	15	5.5	49.5
18911					0						0
18910	4	6.5	3	4	17.5						0
18909	14	8.5	10	8	40.5						0
18908					0						0

18907	1	4.5	10	6	21.5						0
18906					0						0
18905					0						0
18904	12	5	10	10.5	37.5						0
18903	5	9	10	5	29						0
18902					0						0
18901					0						0
18900					0	2	1	1	0	0	4
18899					0	3	11	1	5	10	30
18898	3	7	5	7.5	22.5						0
18897					0						0
18896					0	8	9	0	4	2.5	23.5
18895					0						0
18894					0						0
18893					0	2	13	0	15	12.5	42.5
18892					0	0	9	1	15	10	35
18891					0						0
18890	5	8.5	10	7	30.5						0
18889					0						0
18888					0						0
18887	12	6.5	10	8.5	37						0
18886					0	0	0	0	0	0	0
18885	14	0.5	5	7	26.5						0
18884					0	0	3.5	0	0	0.5	4
18883					0						0
18882					0						0
18881	13	3.5	5	1.5	23						0
18880					0						0
18879					0						0
18878					0	1	3	1	3	2	10
18877					0	4	13	17	15	2.5	51.5
18876					0					0	0
18875	6	8	5	9	28						0
18874					0	1	1	0	0	0	2

18873					0	1	11	0	8	3.5	23.5
18872					0						0
18871					0	0	13	4	13	4.5	34.5
18870					0					1.5	1.5
18869					0						0
18868					0	0	13	20	8	4.5	45.5
18867					0						0
18866	1	4	5	6	16						0
18865	1	3	4	1.5	9.5						0
18864	8	10	10	11	39						0
18863	14	10	6	11.5	41.5						0
18862					0						0
18861					0						0
18860	14	8.5	4	8.5	35						0
18859	11	2.5	8	11.5	33						0
18858					0	0	1	0	0	0	1
18857					0	15	15	18	8	7.5	63.5
18856					0	0	2	0	3	1.5	6.5
18855	3	6.5	10	6.5	26						0
18854	12	7	10	8	37						0
18853					0	6	2	1	15	10	34
18852					0						0
18851					0						0
18850					0						0
18849	3	4	10	6	23						0
18848					0	0	1	7	0	5.5	13.5
18847					0						0
18846					0	13	2	15	11	3	44
18845	0	8	5	11	24						0
18844					0	13	13	5	6	3.5	40.5
18843	0	9.5	5	4	18.5						0
18842					0	11	15	7	15	5.5	53.5
18841	7	4.5	4	2.5	18						0
18840					0	3	13	3	15	11	45

18839	1	7.5	10	9.5	28						0
18838					0	3	1	5	8	0	17
18837					0						0
18836					0						0
18835	2.5	7.5	0	8.5	18.5						0
18834	1	6.5	5	13.5	26						0
18833					0	1	1	1	8	0	11
18832					0	9	11	3	8	8	39
18831					0					0	0
18830	3	8	10	7	28						0
18829					0	1	1	0	8	0	10
18828					0	2	1	1	8	3.5	15.5
18827					0	5	2	2	13	4.5	26.5
18826	13	7	10	6	36						0
18825					0						0
18824					0						0
18823	6	8.5	3	4	21.5						0
18822	7	9	6.5	5.5	28						0
18821	5	6	10	13	34						0
18820	7	5.5	10	5	27.5						0
18819					0						0
18818					0	3	7	7	3	9.5	29.5
18817	12	8.5	10	12.5	43						0
18816	4	8.5	10	8	30.5						0
18815					0						0
18814					0					0	0
18813					0	6	2.5	8	15	0	31.5
18812	0	8.5	3	5.5	17						0
18811	13	2.5	0	11	26.5						0
18810	13	7	10	8.5	38.5						0
18809					0						0
18808	2	8.5	10	4	24.5						0
18807					0						0
18806					0	0	0	0	0	0	0

18805	3	8	10	8	29						0
18804					0						0
18803					0						0
18802					0						0
18801					0						0
18800	13	2.5	5	3	23.5						0
18799	6	7	10	11	34						0
18798					0	10	1	1	3	10.5	25.5
18797	2	3	10	3	18						0
18796	6	9.5	10	11.5	37						0
18795					0	0	0	0	0	9	9
18794					0						0
18793	8	7.5	10	8.5	34						0
18790					0	13	11	3	12	7.5	46.5
18786					0						0
18783					0						0
18782					0						0
18781					0	12	11	1	8	6	38
18778					0	0	0	0	0	0	0
18777					0	11	13	4	6	4	38
18776					0						0
18774					0	3	10	1	8	5.5	27.5
18773					0						0
18769	3	2.5	5	1.5	12						0
18766					0	4	8	4	5	6.5	27.5
18763					0						0
18759	3	0.5	6	6	15.5						0
18758					0	13	13	3	8	6.5	43.5
18748					0						0
18746					0	1	12	1	0	2	16
18733					0						0
18732	6	5	10	7	28						0
18727	0	5	3	3	11						0
18726					0	13	5	11	15	12.5	56.5

18724	1	1	8	3	13						0
18721					0	0	0	0	0	1	1
18719	12	2.5	10	5.5	30						0
18714					0						0
18712					0						0
18710					0	5	12	1	3	2	23
18709	2	6.5	10	6.5	25						0
18705					0	0	11	0	0	6.5	17.5
18704					0	14	13	0	5	3	35
18697					0						0
18682					0	0	0	0	15	3.5	18.5
18679					0						0
18676					0		2				
18674					0	12	13	9	15	0	49
18673	3	1	6	1.5	11.5						0
18671	3	6	10	7	26						0
18668					0						0
18665					0	13	2.5	10	8	11	44.5
18659					0	13	13	2	8	10	46
18658					0						0
18654					0	13	13	5	6	6.5	43.5
18653	1	8	4	6.5	19.5						0
18652					0						0
18645					0	0	7.5	0	0	3	10.5
18642	14	0	5	5.5	24.5						0
18641					0	15	11	3	15	5	49
18638					0						0
18633					0	0	0	0	0	9	9
18628	0	0	10	1	11						0
18621					0						0
18617	3	1	5	6	15						0
18614	3	1.5	10	5.5	20						0
18611	2	2.5	6	8	18.5						0
18609	2	1	4	3.5	10.5						0

18607					0							0
18599					0							0
18591					0							0
18590					0							0
18580					0							0
18570					0	5	9	12	8	5.5		39.5
18557					0							0
18546					0							0
18521	0	0	1	1.5	2.5					0		0
18520					0	2	11	3	13	8		37
18500												0
18498					0	13	11	0	8	0		32
18485					0	13	12	0	15	13.5		53.5
18482	10	7	4	7	28							0
18470					0	5	2	0	15	9		31
18454					0	5	8	1	5	4		23
18442					0							0
18401					0							0
18382	0	0	10	4	14							0
18379					0	0	0	0	0	0		0
18345					0							0
18337					0							0
18332				3	3							0
18327					0	5	13	4	12	15		49
18322					0							0
18312					0							0
18311					0							0
18292					0							0
18260					0							0
18253					0							0
18242					0							0
18242					0							0
18222					0	0	0	0	0	0		0
18220					0							0

18200					0						0
18180	3	8	4	6	21						0
18138					0						0
18137					0						0
18098					0						0
18090					0						0
18077					0						0
18062					0						0
18020					0						0
17913					0						0
17902					0						0
17900					0						0
17854					0						0
17734					0						0
17722					0						0
17711					0						0
17684					0						0
17675					0						0
17653					0						0
17608					0						0
17573					0				0		0
17530					0						0
17525					0						0
17348					0						0
16878					0						0
16435					0						0