

نحوه محاسبه نمره نهایی ریاضی عمومی ۲ گروه‌های (۱ تا ۷ و ۲۶)

(استاد: مقدسی)

نمره میان‌ترم اول از $M_1 = 30$

نمره میان‌ترم دوم از $M_2 = 80$

نمره پایان‌ترم از $F = 90$

نمره کل از امتحان‌ها از $N = 20$

نمره نهایی بعد از اعمال نمودار از $T = 20$

$$N_1 = F + M_1 + M_2$$

$$N_2 = \frac{17}{9}F + M_1$$

$$N_3 = \frac{12}{9}F + M_2$$

$$N = \frac{1}{10} \max(N_1, N_2, N_3)$$

$$T = \min(20, N - 0.025N(N - 20) + 0.5)$$

توجه: ۰,۵ نمره اضافه شده در رابطه آخر در صورتی که درخواست تجدید نظر داشته باشید و یکی از موارد آن بی مورد تشخیص داده شود اضافه نخواهد شد.

توجه: به افراد افتاده نمره ۹,۵ داده شده است.

نمرات به ترتیب شماره دانشجویی

ش دانشجویی	M1	M2	F	N	T
90105367	18	9	34.5	8.4	11.4
90105453	0	0	0	0	9.5
90105804	4	26	38	7.7	10.6
90106628	0	0	0	0	9.5
90108942	15	17	48.5	10.7	13.7
90110194	0	12	44	8.4	11.4
91100146	9	31	50	10.4	13.4
91100179	6	24	24.5	5.7	10
91100219	8	5	12	3.1	9.5

91100287	7	4	0	1.1	9.5
91100362	11	50	118	20	20
91100384	20	34	34	8.8	11.8
91100402	26	32	91	19.8	20
91100457	28	25	40	10.4	13.4
91100468	20	32	89	18.9	20
91100492	16	24	16.5	5.7	10
91100508	33	50	77	17.9	19.4
91100605	35	40	87	20	20
91100638	1	15	13	3.3	9.5
91100695	22	34	64	14.3	16.9
91100702	9	44	37.5	9.4	12.4
91100768	17	50	56	12.5	15.4
91100898	16	26	57	12.4	15.3
91101012	27	38	68.5	15.7	17.9
91101034	21	35	66	14.6	17.1
91101067	4	18.5	24	5.1	9.5
91101107	0	24	52	9.9	12.9
91101175	32	57	103	20	20
91101186	25	25	37	9.5	12.5
91101197	28	27	88	19.5	20
91101204	21	55	91	19.3	20
91101259	33	56	82	18.8	19.9
91101261	16	54	78	16.4	18.4
91101301	35	28.5	107	20	20
91101334	24	76	100	20	20
91101356	1	27	45	8.7	11.7
91101367	27	26	54.5	13	15.8
91101391	35	48	53	13.6	16.3
91101418	19	17	17	5.3	9.5
91101429	14	33	56	12	14.9
91101464	22	33	83.5	18	19.4
91101537	27	28	97	20	20
91101548	23	33	62	14.1	16.7
91101561	3	21	13	3.9	9.5
91101583	8	52	85.5	17	18.8
91101623	23	27	34.5	8.9	11.9
91101634	7	26	62.5	12.6	15.5
91101645	25	38	72.5	16.2	18.3
91101667	8	62	55	13.6	16.3
91101691	23	24	75.5	16.6	18.6
91101729	29	17	79.5	18	19.4
91101742	22	55	84.5	18.2	19.6
91101753	22	31	48	11.3	14.3

91101775	30	36	92	20	20
91101786	19	28	62	13.7	16.4
91101797	10	47	93	18.6	19.8
91101804	34	24	89	20	20
91101848	25	39	86.5	18.9	20
91101859	18	36	60	13.2	16
91101861	26	48	99.5	20	20
91101872	26	32	51.5	12.4	15.3
91101894	35	58	115	20	20
91101901	20	15	54.5	12.3	15.2
91101912	10.5	48	13.5	7.2	10.1
91101945	1	23	60	11.5	14.5
91101956	28	27	40.5	10.5	13.5
91101991	22	27	83	17.9	19.4
91102041	27	36	103	20	20
91102052	12	27	27	6.6	10
91102074	2	44	56	11.9	14.9
91102085	26	47	71.5	16.2	18.3
91102147	29	41.5	57	13.7	16.4
91102169	15	25	72	15.1	17.5
91102182	26	42	60	14	16.6
91102277	20	38	58	13	15.8
91102306	20	49	53.5	12.3	15.2
91102328	20	46	85.5	18.2	19.6
91102352	21.5	34	70.5	15.5	17.8
91102363	19	55	97.5	20	20
91102396	11	22	56	11.7	14.7
91102414	31	38	103	20	20
91102436	27	63	91	19.9	20
91102471	28	38.5	113	20	20
91102482	35	68	114	20	20
91102509	12	31	0	4.3	9.5
91102533	25	51	58.5	13.6	16.3
91102599	19	38	53	12	14.9
91102606	11	14	48	10.2	13.2
91102617	19	16	85	18	19.4
91102639	24	46	60	13.8	16.5
91102652	25	46	86	18.8	19.9
91102663	27	35	86	19	20
91102685	25	41	89	19.4	20
91102714	32	51	98	20	20
91102747	23	54	97	20	20
91102758	30	33	76	17.4	19.1
91102769	23	35	45.5	10.9	13.9

91102855	30	24	74.5	17.1	18.9
91102866	25	39	75.5	16.8	18.7
91102917	15	17	46.5	10.3	13.3
91103035	14	20	86	17.7	19.3
91103046	0	32	66	12.5	15.4
91103081	25	31	37	9.5	12.5
91103121	9	16	48	10	13
91103165	26	45	55.5	13.1	15.9
91103176	35	43	94	20	20
91103205	18	30	63	13.7	16.4
91103262	13	0	42.5	9.4	12.4
91103357	24	33	73	16.2	18.3
91103408	27	30	84.5	18.7	19.9
91103432	29	42	99	20	20
91103443	22	39	79	17.2	19
91103562	17	11	40.5	9.4	12.4
91103692	25	55	97	20	20
91103776	20	32	71.5	15.6	17.9
91103787	17	34	48	10.8	13.8
91103981	7	37	80	15.9	18.1
91103992	9	37	56	11.5	14.5
91104007	21	36	49	11.4	14.4
91104064	12	35	66.5	13.8	16.5
91104148	19	14	36	8.7	11.7
91104161	31	56	106	20	20
91104172	16	22	38.5	8.9	11.9
91104289	19.5	37	51.5	11.7	14.7
91104329	20	24	58.5	13.1	15.9
91104375	13	28	48.5	10.5	13.5
91104494	15.5	31	56.5	12.3	15.2
91104794	16	23	46	10.3	13.3
91104823	4	11	39	7.8	10.7
91105003	24	47.5	85	18.5	19.7
91105111	29	50	96	20	20
91105206	21	34	78.5	17	18.8
91105314	3	26	50	9.8	12.8
91105393	20	45	110	20	20
91105411	8	44	80	16	18.1
91105506	18	12	46	10.5	13.5
91105614	30	39	74.5	17.1	18.9
91105669	30	0	21	7	10
91105693	17	28	63	13.6	16.3
91105817	32	20	55	13.6	16.3
91105852	10	31	61	12.6	15.5

91105874	26	47	79	17.6	19.2
91105896	25	27	71.5	16.1	18.2
91105947	23	40	60.5	13.8	16.5
91105969	23	45	80.5	17.6	19.2
91105982	23	21	50	11.8	14.8
91106008	26	5	30	8.3	11.3
91106105	7	43	58.5	12.1	15
91106116	34	7	99	20	20
91106138	18	42	81	17.1	18.9
91106202	30	46	60.5	14.5	17
91106213	32	45	63	15.1	17.5
91106308	33	45	93	20	20
91106319	24	31	88	19.1	20
91106321	27	37	58	13.7	16.4
91106332	19	20	53.5	12.1	15
91106376	18	22	91	19	20
91106398	18	24	51	11.5	14.5
91106473	14	17	73	15.2	17.6
91106484	4	20	47.5	9.4	12.4
91106495	26	24	50	12.1	15
91106502	18	39	65	14.1	16.7
91106513	17	19	55	12.1	15
91106546	24	43	62	14.2	16.8
91106592	30	45	74.5	17.1	18.9
91106621	14	25	43.5	9.7	12.7
91106643	8	15	48.5	10	13
91106738	13	30	45.5	9.9	12.9
91106795	0	0	0	0	9.5
91106802	20	31	50.5	11.6	14.6
91106813	23	43	79	17.3	19
91106824	30	66	99.5	20	20
91106846	4	31	56.5	11.1	14.1
91106868	27	25	90	19.7	20
91106879	17	22	55	12.1	15
91106892	23	20	53	12.4	15.3
91106908	13	25	0	3.8	9.5
91106943	28	56	99	20	20
91106965	33	33	78	18.1	19.5
91107037	12	29	63	13.1	15.9
91107072	11	30	47	10	13
91107134	17	9	87.8	18.3	19.6
91107156	28	35	57.5	13.7	16.4
91107207	30	17	101	20	20
91107218	21	34	79	17.1	18.9

91107229	35	34	111	20	20
91107231	2	20	34	6.7	10
91107264	14	23	68.5	14.4	17
91107315	15	39	51	11.2	14.2
91107326	10	20	15	4.5	9.5
91107348	10	21	54	11.2	14.2
91107401	10	33	61	12.6	15.5
91107542	24	14	49	11.7	14.7
91107553	7.5	33	57.5	11.7	14.7
91107575	5	19	51	10.2	13.2
91107586	6	32	35	7.9	10.8
91107637	15	17	77.5	16.2	18.3
91107648	17	36	62	13.5	16.2
91107818	6	5	14	3.3	9.5
91107937	27.5	55	87	19.2	20
91108139	28	43	85	18.9	20
91108196	9	21	48.5	10.1	13.1
91108269	0	6	40	7.6	10.5
91108309	22	43	73	16	18.1
91108311	2	11	22	4.4	9.5
91108344	9	16.5	34.5	7.5	10.4
91108388	15	15	69	14.6	17.1
91108399	7	4	12	3	9.5
91108428	19	10	41	9.7	12.7
91108439	23	24	59	13.5	16.2
91108452	24.5	33	64	14.6	17.1
91108485	20	26	33	8.3	11.3
91108496	22	38	79	17.2	19
91108547	20	38	53	12.1	15
91108558	18	32	62	13.6	16.3
91108571	15	15	21	5.5	10
91108582	17	13	12	4.2	9.5
91108699	16	26	39	9	12
91108706	21	27	46	10.8	13.8
91108763	19	13	82	17.4	19.1
91108774	2	14	45	8.7	11.7
91108955	24	32	73	16.2	18.3
91108988	27	35	83.5	18.5	19.7
91109016	4	15	0	1.9	9.5
91109049	26	47	70.5	16	18.1
91109073	19	37	69	15	17.4
91109102	11	26	70	14.4	17
91109124	21	28	65.5	14.5	17
91109157	25	5	57.5	13.4	16.2

91109724	3	18	39.5	7.8	10.7
91109779	33	55	96.5	20	20
91109962	35	64	86	19.8	20
91110011	35	80	119	20	20
91110022	33	33	81.5	18.7	19.9
91110033	23	42	72.5	16	18.1
91110044	34	13	28	8.7	11.7
91110055	31	52	75	17.3	19
91110066	25	38	98	20	20
91110077	35	57	74	17.5	19.1
91110106	33	46	107	20	20
91110152	16	32	78	16.4	18.4
91110185	18	37	88	18.5	19.7
91110196	34	60	117	20	20
91110388	26	48	64.5	14.8	17.3
91110452	0	39	32.5	8.3	11.3
91110463	0	17	34	6.5	10
91110503	21	20	55.5	12.6	15.5
91110525	34	49	101	20	20
91110569	29	27	66.5	15.5	17.8
91110717	30	34	78.5	17.9	19.4
91110752	11	37	38.5	8.9	11.9
91110803	26	26	66	15.1	17.5
91111049	7.5	28	57	11.6	14.6
91111157	29	29	76	17.3	19

average	19.4	32	63	13.7	16.02372
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