



МАРКАЗИ МИЛЛИИ ТЕСТИИ
НАЗДИ ПРЕЗИДЕНТИ ҶУМҲУРИИ ТОҶИКИСТОН

ИМТИҲОНҲОИ МАРКАЗОНИДАИ ДОХИЛШАВӢ – 2021

ҶАДВАЛҲОИ МУВОФИҚАТИ ХОЛҶО БА БАЛҶО

барои субтестҳо (фанҳои имтиҳон)-и қисми А

(имтиҳон дар заминаи барномаҳои таълимии таҳсилоти умумӣ – синфи 11-ум) дар гурӯҳи ихтисосҳои 3-юм – “Филология, педагогика ва санъат”

Субтести А.1 – “ЗАБОНИ ТОҶИКӢ”

Хол	Бал
0	0
1	1,8764
2	3,7529
3	5,6296
4	7,5080
5	9,3874
6	11,2712
7	13,1561
8	15,0455
9	16,9373
10	18,8298
11	20,7265
12	22,6237
13	24,5222
14	26,4225
15	28,3253
16	30,2283
17	32,1316
18	34,0376
19	35,9469

Хол	Бал
20	37,8581
21	39,7670
22	41,6789
23	43,5920
24	45,4992
25	47,4083
26	49,3149
27	51,2207
28	53,1244
29	55,0256
30	56,9227
31	58,8170
32	60,7071
33	62,5954
34	64,4815
35	66,3633
36	68,2434
37	70,1222
38	71,9990
39	73,8749
40	75

ГУРУҲБАНДИИ ИХТИСОСҶО

вобаста ба бали имконпазири ҳадди аксар (максималӣ)-и субтестҳои А.2, А.3 ва А.4

Доираи ихтисосҷо	Рамзи ихтисосҷо	Бали ҳадди аксар аз субтести		
		А.2	А.3	А.4
ДИ-1	1020306, 102030601, 102030602, 102030604, 1020307, 102030702, 102030703, 12102030602, 121050108, 121050208, 121050404, 121050504, 121050604, 1210601, 121060101, 121060102, 12106010201, 1230103, 201010133, 2010306, 2020135, 202020135, 2020306, 202030601, 202030602	100	150	175
ДИ-2	101010203, 101020205, 102030302, 102030402, 102030404, 121050103, 121050110, 1210504, 1210507, 121050701, 1210601010601, 1210601010602, 12106010110, 12106010202, 1230102, 123010202, 123010203, 123010204, 123010205, 123010701, 1230108, 123010801, 12301080105, 12301080201, 12301080203, 1230109, 123010903, 1230111, 123011101, 123011103, 2230131, 450302	100	175	150
ДИ-3	1020307	150	100	175
ДИ-4	1010101, 1010102, 101010203, 101010205, 101010206, 1010201, 1010202, 101020201, 101020204, 101020205, 1020204, 1020301, 1020302, 10203020301, 1020303, 102030303, 102030307, 1020304, 102030401, 1020305, 102030701, 102033070102, 1030301, 1030302, 103030201, 1030304, 103030401, 103030502, 1030306, 103030601, 103030801, 103040203, 1210401, 121040101, 12104020504, 1210501, 121050106, 121050108, 1210502, 121050207, 123010201, 12301100105, 1260204, 126020401, 147010104, 1860101, 186010102, 2010101, 2010201, 201020134, 2010234, 2010236, 2020134, 2020301, 202030130, 2020302, 2020403, 2260231	150	175	100
ДИ-5		175	100	150
ДИ-6	1030304, 12104020305, 1210471, 123010202, 123011203, 2030103	175	150	100
ДИ-7	1010102, 101010202, 101020202, 101020203, 102060208, 1030102, 103010601, 103010602, 10801011001, 115010101, 115010102, 1150102, 1150103, 115010401, 115010402, 115020101, 115020102, 115020103, 115020105, 115020107, 116011002, 1170101, 117010203, 117010206, 117010208, 1170103, 117020104, 118010102, 1190101, 11901010103, 11901010201, 11901010202, 119010103, 11901010402, 119010105, 11901010501, 11901010504, 12301080201, 12301080203, 12301100103, 2020501, 2030103	175	–	–

Субтести А.2 – “ТАЪРИХ”

Ҳол	Бал вобаста ба доираи ихтисосҳо						
	ДИ-1	ДИ-2	ДИ-3	ДИ-4	ДИ-5	ДИ-6	ДИ-7
0	0	0	0	0	0	0	0
1	2,5018	2,5018	3,7527	3,7527	4,3782	4,3782	4,3782
2	5,0034	5,0034	7,5051	7,5051	8,7560	8,7560	8,7560
3	7,5069	7,5069	11,2604	11,2604	13,1371	13,1371	13,1371
4	10,0118	10,0118	15,0177	15,0177	17,5207	17,5207	17,5207
5	12,5217	12,5217	18,7826	18,7826	21,9130	21,9130	21,9130
6	15,0361	15,0361	22,5542	22,5542	26,3132	26,3132	26,3132
7	17,5586	17,5586	26,3379	26,3379	30,7276	30,7276	30,7276
8	20,0921	20,0921	30,1382	30,1382	35,1612	35,1612	35,1612
9	22,6344	22,6344	33,9516	33,9516	39,6102	39,6102	39,6102
10	25,1897	25,1897	37,7846	37,7846	44,0820	44,0820	44,0820
11	27,7517	27,7517	41,6276	41,6276	48,5655	48,5655	48,5655
12	30,3163	30,3163	45,4745	45,4745	53,0535	53,0535	53,0535
13	32,8861	32,8861	49,3292	49,3292	57,5507	57,5507	57,5507
14	35,4561	35,4561	53,1842	53,1842	62,0482	62,0482	62,0482
15	38,0204	38,0204	57,0306	57,0306	66,5357	66,5357	66,5357
16	40,5834	40,5834	60,8751	60,8751	71,0210	71,0210	71,0210
17	43,1432	43,1432	64,7148	64,7148	75,5006	75,5006	75,5006
18	45,6938	45,6938	68,5407	68,5407	79,9642	79,9642	79,9642
19	48,2391	48,2391	72,3587	72,3587	84,4184	84,4184	84,4184
20	50,7777	50,7777	76,1666	76,1666	88,8610	88,8610	88,8610
21	53,3123	53,3123	79,9685	79,9685	93,2965	93,2965	93,2965
22	55,8443	55,8443	83,7665	83,7665	97,7275	97,7275	97,7275
23	58,3704	58,3704	87,5556	87,5556	102,1482	102,1482	102,1482
24	60,8935	60,8935	91,3403	91,3403	106,5636	106,5636	106,5636
25	63,4115	63,4115	95,1173	95,1173	110,9701	110,9701	110,9701
26	65,9247	65,9247	98,8871	98,8871	115,3682	115,3682	115,3682
27	68,4379	68,4379	102,6569	102,6569	119,7663	119,7663	119,7663
28	70,9498	70,9498	106,4247	106,4247	124,1622	124,1622	124,1622
29	73,4594	73,4594	110,1891	110,1891	128,5540	128,5540	128,5540
30	75,9676	75,9676	113,9514	113,9514	132,9433	132,9433	132,9433
31	78,4756	78,4756	117,7134	117,7134	137,3323	137,3323	137,3323
32	80,9818	80,9818	121,4727	121,4727	141,7182	141,7182	141,7182
33	83,4875	83,4875	125,2313	125,2313	146,1031	146,1031	146,1031
34	85,9902	85,9902	128,9853	128,9853	150,4829	150,4829	150,4829
35	88,4932	88,4932	132,7398	132,7398	154,8631	154,8631	154,8631
36	90,9956	90,9956	136,4934	136,4934	159,2423	159,2423	159,2423
37	93,4975	93,4975	140,2463	140,2463	163,6206	163,6206	163,6206
38	95,9988	95,9988	143,9982	143,9982	167,9979	167,9979	167,9979
39	98,4997	98,4997	147,7496	147,7496	172,3745	172,3745	172,3745
40	100	100	150	150	175	175	175

Субтести А.3 – “АДАБИЁТИ ТОҶИК/ЗАБОН ВА АДАБИЁТИ РУС/ ЗАБОН ВА АДАБИЁТИ УЗБЕК”

Хол	Бал вобаста ба доираи ихтисосҳо						
	ДИ-1	ДИ-2	ДИ-3	ДИ-4	ДИ-5	ДИ-6	ДИ-7
0	0	0	0	0	0	0	–
1	3,7547	4,3804	2,5031	4,3804	2,5031	3,7547	–
2	7,5078	8,7591	5,0052	8,7591	5,0052	7,5078	–
3	11,2668	13,1446	7,5112	13,1446	7,5112	11,2668	–
4	15,0336	17,5392	10,0224	17,5392	10,0224	15,0336	–
5	18,8120	21,9473	12,5413	21,9473	12,5413	18,8120	–
6	22,6034	26,3706	15,0689	26,3706	15,0689	22,6034	–
7	26,4149	30,8173	17,6099	30,8173	17,6099	26,4149	–
8	30,2388	35,2786	20,1592	35,2786	20,1592	30,2388	–
9	34,0740	39,7530	22,7160	39,7530	22,7160	34,0740	–
10	37,9134	44,2323	25,2756	44,2323	25,2756	37,9134	–
11	41,7576	48,7172	27,8384	48,7172	27,8384	41,7576	–
12	45,6056	53,2065	30,4037	53,2065	30,4037	45,6056	–
13	49,4529	57,6951	32,9686	57,6951	32,9686	49,4529	–
14	53,2887	62,1702	35,5258	62,1702	35,5258	53,2887	–
15	57,1247	66,6454	38,0831	66,6454	38,0831	57,1247	–
16	60,9509	71,1093	40,6339	71,1093	40,6339	60,9509	–
17	64,7720	75,5673	43,1813	75,5673	43,1813	64,7720	–
18	68,5890	80,0205	45,7260	80,0205	45,7260	68,5890	–
19	72,3969	84,4631	48,2646	84,4631	48,2646	72,3969	–
20	76,2009	88,9011	50,8006	88,9011	50,8006	76,2009	–
21	80,0000	93,3333	53,3333	93,3333	53,3333	80,0000	–
22	83,7881	97,7527	55,8587	97,7527	55,8587	83,7881	–
23	87,5715	102,1668	58,3810	102,1668	58,3810	87,5715	–
24	91,3523	106,5776	60,9015	106,5776	60,9015	91,3523	–
25	95,1306	110,9857	63,4204	110,9857	63,4204	95,1306	–
26	98,9030	115,3868	65,9353	115,3868	65,9353	98,9030	–
27	102,6734	119,7856	68,4489	119,7856	68,4489	102,6734	–
28	106,4396	124,1795	70,9597	124,1795	70,9597	106,4396	–
29	110,2028	128,5699	73,4685	128,5699	73,4685	110,2028	–
30	113,9645	132,9585	75,9763	132,9585	75,9763	113,9645	–
31	117,7254	137,3463	78,4836	137,3463	78,4836	117,7254	–
32	121,4825	141,7295	80,9883	141,7295	80,9883	121,4825	–
33	125,2373	146,1101	83,4915	146,1101	83,4915	125,2373	–
34	128,9925	150,4913	85,9950	150,4913	85,9950	128,9925	–
35	132,7458	154,8701	88,4972	154,8701	88,4972	132,7458	–
36	136,4984	159,2481	90,9989	159,2481	90,9989	136,4984	–
37	140,2490	163,6238	93,4993	163,6238	93,4993	140,2490	–
38	143,9996	167,9995	95,9997	167,9995	95,9997	143,9996	–
39	147,7500	172,3750	98,5000	172,3750	98,5000	147,7500	–
40	150	175	100	175	100	150	–

Субтестҳои А.4 – “ЗАБОНИ ХОРИҶӢ (АНГЛИСӢ/НЕМИСӢ/ФРАНСАВӢ/АРАБӢ)”

Ҳол	Бал вобаста ба доираи ихтисосҳо						
	ДИ-1	ДИ-2	ДИ-3	ДИ-4	ДИ-5	ДИ-6	ДИ-7
0	0	0	0	0	0	0	–
1	4,3866	3,7599	4,3866	2,5066	3,7599	2,5066	–
2	8,7729	7,5197	8,7729	5,0131	7,5197	5,0131	–
3	13,1710	11,2895	13,1710	7,5263	11,2895	7,5263	–
4	17,5854	15,0732	17,5854	10,0488	15,0732	10,0488	–
5	22,0239	18,8777	22,0239	12,5851	18,8777	12,5851	–
6	26,4882	22,7042	26,4882	15,1361	22,7042	15,1361	–
7	30,9829	26,5568	30,9829	17,7045	26,5568	17,7045	–
8	35,5035	30,4316	35,5035	20,2877	30,4316	20,2877	–
9	40,0248	34,3070	40,0248	22,8713	34,3070	22,8713	–
10	44,5431	38,1798	44,5431	25,4532	38,1798	25,4532	–
11	49,0525	42,0450	49,0525	28,0300	42,0450	28,0300	–
12	53,5388	45,8904	53,5388	30,5936	45,8904	30,5936	–
13	58,0055	49,7190	58,0055	33,1460	49,7190	33,1460	–
14	62,4614	53,5383	62,4614	35,6922	53,5383	35,6922	–
15	66,9032	57,3456	66,9032	38,2304	57,3456	38,2304	–
16	71,3314	61,1412	71,3314	40,7608	61,1412	40,7608	–
17	75,7516	64,9299	75,7516	43,2866	64,9299	43,2866	–
18	80,1673	68,7149	80,1673	45,8099	68,7149	45,8099	–
19	84,5761	72,4938	84,5761	48,3292	72,4938	48,3292	–
20	88,9830	76,2711	88,9830	50,8474	76,2711	50,8474	–
21	93,3877	80,0466	93,3877	53,3644	80,0466	53,3644	–
22	97,7879	83,8182	97,7879	55,8788	83,8182	55,8788	–
23	102,1881	87,5898	102,1881	58,3932	87,5898	58,3932	–
24	106,5822	91,3562	106,5822	60,9041	91,3562	60,9041	–
25	110,9763	95,1225	110,9763	63,4150	95,1225	63,4150	–
26	115,3681	98,8869	115,3681	65,9246	98,8869	65,9246	–
27	119,7616	102,6528	119,7616	68,4352	102,6528	68,4352	–
28	124,1555	106,4190	124,1555	70,9460	106,4190	70,9460	–
29	128,5445	110,1810	128,5445	73,4540	110,1810	73,4540	–
30	132,9323	113,9420	132,9323	75,9613	113,9420	75,9613	–
31	137,3201	117,7029	137,3201	78,4686	117,7029	78,4686	–
32	141,7059	121,4622	141,7059	80,9748	121,4622	80,9748	–
33	146,0900	125,2200	146,0900	83,4800	125,2200	83,4800	–
34	150,4759	128,9793	150,4759	85,9862	128,9793	85,9862	–
35	154,8591	132,7364	154,8591	88,4909	132,7364	88,4909	–
36	159,2402	136,4916	159,2402	90,9944	136,4916	90,9944	–
37	163,6191	140,2449	163,6191	93,4966	140,2449	93,4966	–
38	167,9979	143,9982	167,9979	95,9988	143,9982	95,9988	–
39	172,3745	147,7496	172,3745	98,4997	147,7496	98,4997	–
40	175	150	175	100	150	100	–