



МАРКАЗИ МИЛЛИИ ТЕСТИИ
НАЗДИ ПРЕЗИДЕНТИ ҶУМҲУРИИ ТОҶИКИСТОН

ИМТИҲОНҲОИ МАРКАЗОНИДАИ ДОХИЛШАВӢ – 2025

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	1,8768
2	3,7537
3	5,6328
4	7,5156
5	9,4005
6	11,2896
7	13,1814
8	15,0762
9	16,9738
10	18,8758
11	20,7818
12	22,6919
13	24,6006
14	26,5116
15	28,4256
16	30,3403
17	32,2527
18	34,1652
19	36,0757

Хол	Бал
20	37,9854
21	39,8949
22	41,8014
23	43,7067
24	45,6087
25	47,5097
26	49,4064
27	51,3013
28	53,1916
29	55,0801
30	56,9655
31	58,8500
32	60,7329
33	62,6133
34	64,4925
35	66,3709
36	68,2473
37	70,1236
38	71,9997
39	73,8750
40	75

ГУРҶҲБАНДИИ ИХТИСОСҲО

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

Доираи ихтисосҳо	Рамзи ихтисосҳо	Бали ҳадди аксар аз субтести		
		А.2	А.3	А.4
ДИ-1	1020306, 121060102, 1020307, 1020307, 102030608, 1020206, 102030601, 1020307, 102030607, 102030703, 12106010215, 12106010211, 12106010212, 12106010213, 12106010204, 12106010208, 121060102, 12106010207, 12106010206, 121060101, 121060101, 121060101, 121060102, 12106010201, 12106010214, 102030602, 102030604, 10601010602, 102030604, 102030702, 2010306, 1020306, 2020306, 201010133, 202020135, 202030601, 102030702, 1020306, 121050106, 121050108, 121050206, 121050208, 121050208, 1020306, 121050106, 121050108, 121050208, 1020306, 121050108, 121050208, 1020306, 1020307, 121050106, 121050208, 121050208, 202030602, 2020306, 102030702, 1230103, 121060102, 121060102, 121060102, 121060102, 121060102, 121060102, 121060102, 121060102, 121060102, 121060101, 121060102, 201020135, 202030601, 2001020135, 121050208, 1020307, 121050404, 121050604, 121050504	100	150	175
ДИ-2	12301080203, 123010903, 102030402, 1020304, 102030302, 1210601010601, 1210601010602, 121050103, 123010701, 1230111, 123011101, 123011104, 12301110107, 450302, 121050110, 1230108, 123010801, 1230108, 1230108, 12301080202, 1230109, 12106010202, 101020205, 101010205, 101010203, 101010203, 101010203, 12106010110, 123010202, 1230102, 123010203, 123010203, 123010203, 123010205, 123010204, 123010203, 123010205, 123010202, 123010203, 123010203, 123010203, 123010203, 1210507, 1210507, 1210504, 1210507, 1210504	100	175	150
ДИ-3	103030201, 103030505, 1020302, 2020134, 2020302, 102030401, 121050108, 201020134, 1020302, 10203020301, 102030401, 1020301, 1210501, 2020301, 2020403, 202030130, 121050207, 1020303, 102030307, 1020303, 1020303, 102030305, 1020303, 102030304, 1020305, 102030303, 102030310, 121050108, 1020307, 102030701, 1020307, 102030701, 2860101, 1860101, 201020140, 1030301, 103030502, 103030805, 103030401, 103030801, 1010202, 103040203, 103030606, 1030306, 103030602, 12301100105, 12104020504, 1010201, 1010202, 2010201, 2010234, 1020204, 101020204, 101020205, 101020205, 101020205, 101020205, 101020201, 1010101, 2010101, 101010203, 101010203, 1010102, 101010205, 1010102, 101010206, 123010201, 147010105, 1020204, 1210401,	150	100	175

	121040101, 201020138, 1210502, 1210501, 2260231, 1260204, 126020401			
ДИ-4	1020306, 121060102, 1020307, 1020307, 102030608, 1020206, 102030601, 1020307, 102030607, 102030703, 12106010215, 12106010211, 12106010212, 12106010213, 12106010204, 12106010208, 121060102, 12106010207, 12106010206, 121060101, 121060101, 121060101, 121060102, 12106010201, 12106010214, 102030602, 102030604, 10601010602, 102030604, 102030702, 2010306, 1020306, 2020306, 201010133, 202020135, 202030601, 102030702, 1020306, 121050106, 121050108, 121050206, 121050208, 121050208, 1020306, 121050106, 121050108, 121050208, 1020306, 121050108, 121050208, 1020306, 1020307, 121050106, 121050208, 121050208, 202030602, 2020306, 102030702, 1230103, 121060102, 121060102, 121060102, 121060102, 121060102, 121060102, 121060102, 121060101, 121060102, 201020135, 202030601, 2001020135, 121050208, 1020307, 121050404, 121050604, 121050504	150	175	100
ДИ-5		175	100	150
ДИ-6	12301080203, 115020102, 115010401, 119010103, 119010105, 11901010505, 11901010202, 119010105, 11901010504, 11901010501, 11901010103, 11901010402, 115020103, 115010101, 115010102, 115010101, 115020105, 115020107, 115010402, 117010208, 117010206, 117010203, 12301080201, 1170101, 117010104, 1030102, 1150102, 103010602, 103010602, 103010602, 103010601, 103010302, 103010601, 117020104, 1210402, 115020101, 116011002, 101020203, 101020202, 101010202, 2020501, 108010110, 1170103, 1150103, 118010102, 118010102, 1030102, 116011002, 1170101, 12301080201	175	-	-
ДИ-7	11901010504, 123011204, 123011203, 123011201, 123011201, 1030308, 121040203	175	150	100

Субтести А.2 – “ТАЪРИХ”

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	0
1	2,5031	2,5031	3,7547	3,7547	4,3805	4,3805	4,3805
2	5,0067	5,0067	7,5101	7,5101	8,7618	8,7618	8,7618
3	7,5140	7,5140	11,2710	11,2710	13,1495	13,1495	13,1495
4	10,0284	10,0284	15,0426	15,0426	17,5497	17,5497	17,5497
5	12,5512	12,5512	18,8268	18,8268	21,9646	21,9646	21,9646
6	15,0913	15,0913	22,6370	22,6370	26,4098	26,4098	26,4098
7	17,6446	17,6446	26,4669	26,4669	30,8781	30,8781	30,8781
8	20,2182	20,2182	30,3273	30,3273	35,3819	35,3819	35,3819
9	22,7979	22,7979	34,1969	34,1969	39,8964	39,8964	39,8964
10	25,3885	25,3885	38,0828	38,0828	44,4299	44,4299	44,4299
11	27,9795	27,9795	41,9693	41,9693	48,9642	48,9642	48,9642
12	30,5678	30,5678	45,8517	45,8517	53,4937	53,4937	53,4937
13	33,1518	33,1518	49,7277	49,7277	58,0157	58,0157	58,0157
14	35,7252	35,7252	53,5878	53,5878	62,5191	62,5191	62,5191
15	38,2815	38,2815	57,4223	57,4223	66,9927	66,9927	66,9927
16	40,8304	40,8304	61,2456	61,2456	71,4532	71,4532	71,4532
17	43,3706	43,3706	65,0559	65,0559	75,8986	75,8986	75,8986
18	45,9009	45,9009	68,8514	68,8514	80,3266	80,3266	80,3266
19	48,4237	48,4237	72,6356	72,6356	84,7415	84,7415	84,7415
20	50,9408	50,9408	76,4112	76,4112	89,1464	89,1464	89,1464
21	53,4525	53,4525	80,1788	80,1788	93,5419	93,5419	93,5419
22	55,9609	55,9609	83,9414	83,9414	97,9316	97,9316	97,9316
23	58,4684	58,4684	87,7026	87,7026	102,3197	102,3197	102,3197
24	60,9745	60,9745	91,4618	91,4618	106,7054	106,7054	106,7054
25	63,4792	63,4792	95,2188	95,2188	111,0886	111,0886	111,0886
26	65,9828	65,9828	98,9742	98,9742	115,4699	115,4699	115,4699
27	68,4859	68,4859	102,7289	102,7289	119,8504	119,8504	119,8504
28	70,9891	70,9891	106,4837	106,4837	124,2310	124,2310	124,2310
29	73,4915	73,4915	110,2373	110,2373	128,6102	128,6102	128,6102
30	75,9931	75,9931	113,9897	113,9897	132,9880	132,9880	132,9880
31	78,4947	78,4947	117,7421	117,7421	137,3658	137,3658	137,3658
32	80,9961	80,9961	121,4942	121,4942	141,7432	141,7432	141,7432
33	83,4971	83,4971	125,2457	125,2457	146,1200	146,1200	146,1200
34	85,9978	85,9978	128,9967	128,9967	150,4962	150,4962	150,4962
35	88,4984	88,4984	132,7476	132,7476	154,8722	154,8722	154,8722
36	90,9992	90,9992	136,4988	136,4988	159,2486	159,2486	159,2486
37	93,4996	93,4996	140,2494	140,2494	163,6243	163,6243	163,6243
38	95,9999	95,9999	143,9999	143,9999	167,9999	167,9999	167,9999
39	98,4999	98,4999	147,7499	147,7499	172,3749	172,3749	172,3749
40	100	100	150	150	175	175	175

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

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	3,7539	4,3796	2,5026	4,3796	2,5026	–	3,7539
2	7,5092	8,7607	5,0061	8,7607	5,0061	–	7,5092
3	11,2686	13,1467	7,5124	13,1467	7,5124	–	11,2686
4	15,0360	17,5420	10,0240	17,5420	10,0240	–	15,0360
5	18,8172	21,9534	12,5448	21,9534	12,5448	–	18,8172
6	22,6092	26,3774	15,0728	26,3774	15,0728	–	22,6092
7	26,4225	30,8263	17,6150	30,8263	17,6150	–	26,4225
8	30,2450	35,2858	20,1633	35,2858	20,1633	–	30,2450
9	34,0835	39,7641	22,7223	39,7641	22,7223	–	34,0835
10	37,9322	44,2542	25,2881	44,2542	25,2881	–	37,9322
11	41,7840	48,7480	27,8560	48,7480	27,8560	–	41,7840
12	45,6350	53,2408	30,4233	53,2408	30,4233	–	45,6350
13	49,4777	57,7240	32,9851	57,7240	32,9851	–	49,4777
14	53,3208	62,2076	35,5472	62,2076	35,5472	–	53,3208
15	57,1581	66,6845	38,1054	66,6845	38,1054	–	57,1581
16	60,9875	71,1521	40,6583	71,1521	40,6583	–	60,9875
17	64,8173	75,6202	43,2115	75,6202	43,2115	–	64,8173
18	68,6367	80,0762	45,7578	80,0762	45,7578	–	68,6367
19	72,4541	84,5298	48,3027	84,5298	48,3027	–	72,4541
20	76,2609	88,9711	50,8406	88,9711	50,8406	–	76,2609
21	80,0561	93,3988	53,3707	93,3988	53,3707	–	80,0561
22	83,8485	97,8233	55,8990	97,8233	55,8990	–	83,8485
23	87,6290	102,2338	58,4193	102,2338	58,4193	–	87,6290
24	91,4051	106,6393	60,9367	106,6393	60,9367	–	91,4051
25	95,1753	111,0379	63,4502	111,0379	63,4502	–	95,1753
26	98,9423	115,4327	65,9615	115,4327	65,9615	–	98,9423
27	102,7058	119,8234	68,4705	119,8234	68,4705	–	102,7058
28	106,4664	124,2108	70,9776	124,2108	70,9776	–	106,4664
29	110,2239	128,5946	73,4826	128,5946	73,4826	–	110,2239
30	113,9807	132,9775	75,9871	132,9775	75,9871	–	113,9807
31	117,7359	137,3586	78,4906	137,3586	78,4906	–	117,7359
32	121,4907	141,7392	80,9938	141,7392	80,9938	–	121,4907
33	125,2431	146,1170	83,4954	146,1170	83,4954	–	125,2431
34	128,9951	150,4943	85,9967	150,4943	85,9967	–	128,9951
35	132,7470	154,8715	88,4980	154,8715	88,4980	–	132,7470
36	136,4981	159,2478	90,9987	159,2478	90,9987	–	136,4981
37	140,2490	163,6238	93,4993	163,6238	93,4993	–	140,2490
38	143,9997	167,9997	95,9998	167,9997	95,9998	–	143,9997
39	147,7500	172,3750	98,5000	172,3750	98,5000	–	147,7500
40	150	175	100	175	100	–	150

Субтести 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	4,3848	3,7584	4,3848	2,5056	3,7584	–	2,5056
2	8,7700	7,5171	8,7700	5,0114	7,5171	–	5,0114
3	13,1660	11,2851	13,1660	7,5234	11,2851	–	7,5234
4	17,5828	15,0710	17,5828	10,0473	15,0710	–	10,0473
5	22,0247	18,8783	22,0247	12,5855	18,8783	–	12,5855
6	26,5031	22,7169	26,5031	15,1446	22,7169	–	15,1446
7	31,0064	26,5769	31,0064	17,7179	26,5769	–	17,7179
8	35,5394	30,4623	35,5394	20,3082	30,4623	–	20,3082
9	40,0780	34,3526	40,0780	22,9017	34,3526	–	22,9017
10	44,6051	38,2329	44,6051	25,4886	38,2329	–	25,4886
11	49,1119	42,0959	49,1119	28,0639	42,0959	–	28,0639
12	53,6029	45,9453	53,6029	30,6302	45,9453	–	30,6302
13	58,0701	49,7744	58,0701	33,1829	49,7744	–	33,1829
14	62,5193	53,5880	62,5193	35,7253	53,5880	–	35,7253
15	66,9568	57,3915	66,9568	38,2610	57,3915	–	38,2610
16	71,3769	61,1802	71,3769	40,7868	61,1802	–	40,7868
17	75,7934	64,9658	75,7934	43,3105	64,9658	–	43,3105
18	80,2027	68,7452	80,2027	45,8301	68,7452	–	45,8301
19	84,6055	72,5190	84,6055	48,3460	72,5190	–	48,3460
20	89,0057	76,2906	89,0057	50,8604	76,2906	–	50,8604
21	93,4052	80,0616	93,4052	53,3744	80,0616	–	53,3744
22	97,8002	83,8287	97,8002	55,8858	83,8287	–	55,8858
23	102,1960	87,5966	102,1960	58,3977	87,5966	–	58,3977
24	106,5880	91,3611	106,5880	60,9074	91,3611	–	60,9074
25	110,9815	95,1270	110,9815	63,4180	95,1270	–	63,4180
26	115,3733	98,8914	115,3733	65,9276	98,8914	–	65,9276
27	119,7648	102,6555	119,7648	68,4370	102,6555	–	68,4370
28	124,1540	106,4177	124,1540	70,9451	106,4177	–	70,9451
29	128,5428	110,1795	128,5428	73,4530	110,1795	–	73,4530
30	132,9318	113,9415	132,9318	75,9610	113,9415	–	75,9610
31	137,3182	117,7013	137,3182	78,4675	117,7013	–	78,4675
32	141,7031	121,4598	141,7031	80,9732	121,4598	–	80,9732
33	146,0892	125,2193	146,0892	83,4795	125,2193	–	83,4795
34	150,4740	128,9777	150,4740	85,9851	128,9777	–	85,9851
35	154,8575	132,7350	154,8575	88,4900	132,7350	–	88,4900
36	159,2381	136,4898	159,2381	90,9932	136,4898	–	90,9932
37	163,6168	140,2430	163,6168	93,4953	140,2430	–	93,4953
38	167,9953	143,9960	167,9953	95,9973	143,9960	–	95,9973
39	172,3736	147,7488	172,3736	98,4992	147,7488	–	98,4992
40	175	150	175	100	150	–	100