



**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 4-ум – “Ҷомеашиносӣ ва ҳуқуқ”

Субтести А.1 – “ЗАБОНИ ТОҶИКӢ”

Хол	Бал
0	0
1	1,8755
2	3,7527
3	5,6316
4	7,5145
5	9,3987
6	11,2893
7	13,1826
8	15,0818
9	16,9855
10	18,8867
11	20,7942
12	22,7025
13	24,6132
14	26,5305
15	28,4487
16	30,3680
17	32,2842
18	34,2028
19	36,1200

Хол	Бал
20	38,0340
21	39,9453
22	41,8560
23	43,7620
24	45,6629
25	47,5574
26	49,4479
27	51,3348
28	53,2184
29	55,1010
30	56,9826
31	58,8609
32	60,7390
33	62,6173
34	64,4941
35	66,3715
36	68,2480
37	70,1241
38	71,9997
39	73,8750
40	75

ГУРҶХБАНДИИ 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		100	150	175
ДИ-2	124010204, 125010204, 1240101, 124010105, 140010105, 1240101, 124010104, 124010205, 125010205, 124010216	100	175	150
ДИ-3	1230101, 410305, 123010103, 12301020305, 124010106, 125010106	150	100	175
ДИ-4	1260101, 1260102, 1260102, 1930102, 123010601, 124010302, 124010312, 124010211, 126010202, 196010101, 196010101, 126020104, 124010301, 124010203, 1930101, 193010101, 1930103, 124010220, 124010218, 224010235, 1240103, 124010300, 1240102, 1240104, 1240102, 1250102, 1240102, 224010232	150	175	100
ДИ-5	121010104	175	-	-
ДИ-6	123010106, 123010101, 102010203, 102010204, 121010103	175	100	150
ДИ-7	123011301, 121010102, 12103010109, 12301060301, 1230104, 1030403, 103040401, 123010402, 123010406, 123010404, 123010401, 124010213, 1030403, 12103010110, 12301060103, 123010602, 123010603, 1230105, 124010201, 125010201, 1020101, 2020101, 2020201, 121030101, 224010235, 1210301, 121030102, 121030101, 121030105, 12103010112, 12103010114, 102010205, 1020102, 1020102, 1020102, 1020102, 12103010111, 1230113, 1210201	175	150	100

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	2,5022	2,5022	3,7533	3,7533	4,3789	4,3789	4,3789
2	5,0058	5,0058	7,5087	7,5087	8,7602	8,7602	8,7602
3	7,5118	7,5118	11,2677	11,2677	13,1457	13,1457	13,1457
4	10,0230	10,0230	15,0345	15,0345	17,5403	17,5403	17,5403
5	12,5414	12,5414	18,8121	18,8121	21,9475	21,9475	21,9475
6	15,0708	15,0708	22,6062	22,6062	26,3739	26,3739	26,3739
7	17,6151	17,6151	26,4227	26,4227	30,8265	30,8265	30,8265
8	20,1705	20,1705	30,2558	30,2558	35,2984	35,2984	35,2984
9	22,7347	22,7347	34,1021	34,1021	39,7858	39,7858	39,7858
10	25,3098	25,3098	37,9647	37,9647	44,2922	44,2922	44,2922
11	27,8898	27,8898	41,8347	41,8347	48,8072	48,8072	48,8072
12	30,4705	30,4705	45,7058	45,7058	53,3234	53,3234	53,3234
13	33,0477	33,0477	49,5716	49,5716	57,8335	57,8335	57,8335
14	35,6195	35,6195	53,4293	53,4293	62,3342	62,3342	62,3342
15	38,1864	38,1864	57,2796	57,2796	66,8262	66,8262	66,8262
16	40,7397	40,7397	61,1096	61,1096	71,2945	71,2945	71,2945
17	43,2873	43,2873	64,9310	64,9310	75,7528	75,7528	75,7528
18	45,8256	45,8256	68,7384	68,7384	80,1948	80,1948	80,1948
19	48,3537	48,3537	72,5306	72,5306	84,6190	84,6190	84,6190
20	50,8767	50,8767	76,3151	76,3151	89,0343	89,0343	89,0343
21	53,3948	53,3948	80,0922	80,0922	93,4409	93,4409	93,4409
22	55,9101	55,9101	83,8652	83,8652	97,8427	97,8427	97,8427
23	58,4222	58,4222	87,6333	87,6333	102,2389	102,2389	102,2389
24	60,9316	60,9316	91,3974	91,3974	106,6303	106,6303	106,6303
25	63,4380	63,4380	95,1570	95,1570	111,0165	111,0165	111,0165
26	65,9462	65,9462	98,9193	98,9193	115,4059	115,4059	115,4059
27	68,4513	68,4513	102,6770	102,6770	119,7898	119,7898	119,7898
28	70,9577	70,9577	106,4366	106,4366	124,1760	124,1760	124,1760
29	73,4623	73,4623	110,1935	110,1935	128,5591	128,5591	128,5591
30	75,9674	75,9674	113,9511	113,9511	132,9430	132,9430	132,9430
31	78,4713	78,4713	117,7070	117,7070	137,3248	137,3248	137,3248
32	80,9742	80,9742	121,4613	121,4613	141,7049	141,7049	141,7049
33	83,4779	83,4779	125,2169	125,2169	146,0864	146,0864	146,0864
34	85,9808	85,9808	128,9712	128,9712	150,4664	150,4664	150,4664
35	88,4840	88,4840	132,7260	132,7260	154,8470	154,8470	154,8470
36	90,9865	90,9865	136,4798	136,4798	159,2264	159,2264	159,2264
37	93,4909	93,4909	140,2364	140,2364	163,6091	163,6091	163,6091
38	95,9930	95,9930	143,9895	143,9895	167,9878	167,9878	167,9878
39	98,4973	98,4973	147,7460	147,7460	172,3703	172,3703	172,3703
40	100	100	150	150	175	175	175

Субтести А.3 – “Ҳуқуқ”

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	3,7533	4,3789	2,5022	4,3789	–	2,5022	3,7533
2	7,5068	8,7579	5,0045	8,7579	–	5,0045	7,5068
3	11,2644	13,1418	7,5096	13,1418	–	7,5096	11,2644
4	15,0285	17,5333	10,0190	17,5333	–	10,0190	15,0285
5	18,8066	21,9410	12,5377	21,9410	–	12,5377	18,8066
6	22,5972	26,3634	15,0648	26,3634	–	15,0648	22,5972
7	26,4057	30,8067	17,6038	30,8067	–	17,6038	26,4057
8	30,2345	35,2736	20,1563	35,2736	–	20,1563	30,2345
9	34,0838	39,7644	22,7225	39,7644	–	22,7225	34,0838
10	37,9371	44,2600	25,2914	44,2600	–	25,2914	37,9371
11	41,8025	48,7696	27,8683	48,7696	–	27,8683	41,8025
12	45,6767	53,2895	30,4511	53,2895	–	30,4511	45,6767
13	49,5557	57,8150	33,0371	57,8150	–	33,0371	49,5557
14	53,4218	62,3254	35,6145	62,3254	–	35,6145	53,4218
15	57,2619	66,8056	38,1746	66,8056	–	38,1746	57,2619
16	61,0962	71,2789	40,7308	71,2789	–	40,7308	61,0962
17	64,9191	75,7390	43,2794	75,7390	–	43,2794	64,9191
18	68,7272	80,1817	45,8181	80,1817	–	45,8181	68,7272
19	72,5207	84,6075	48,3471	84,6075	–	48,3471	72,5207
20	76,3050	89,0225	50,8700	89,0225	–	50,8700	76,3050
21	80,0808	93,4276	53,3872	93,4276	–	53,3872	80,0808
22	83,8566	97,8327	55,9044	97,8327	–	55,9044	83,8566
23	87,6252	102,2294	58,4168	102,2294	–	58,4168	87,6252
24	91,3944	106,6268	60,9296	106,6268	–	60,9296	91,3944
25	95,1617	111,0220	63,4411	111,0220	–	63,4411	95,1617
26	98,9244	115,4118	65,9496	115,4118	–	65,9496	98,9244
27	102,6845	119,7986	68,4563	119,7986	–	68,4563	102,6845
28	106,4451	124,1860	70,9634	124,1860	–	70,9634	106,4451
29	110,2037	128,5710	73,4691	128,5710	–	73,4691	110,2037
30	113,9616	132,9552	75,9744	132,9552	–	75,9744	113,9616
31	117,7172	137,3367	78,4781	137,3367	–	78,4781	117,7172
32	121,4721	141,7175	80,9814	141,7175	–	80,9814	121,4721
33	125,2266	146,0977	83,4844	146,0977	–	83,4844	125,2266
34	128,9804	150,4771	85,9869	150,4771	–	85,9869	128,9804
35	132,7346	154,8570	88,4897	154,8570	–	88,4897	132,7346
36	136,4883	159,2364	90,9922	159,2364	–	90,9922	136,4883
37	140,2410	163,6145	93,4940	163,6145	–	93,4940	140,2410
38	143,9948	167,9939	95,9965	167,9939	–	95,9965	143,9948
39	147,7484	172,3731	98,4989	172,3731	–	98,4989	147,7484
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	4,3819	3,7559	4,3819	2,5039	–	3,7559	2,5039
2	8,7649	7,5128	8,7649	5,0085	–	7,5128	5,0085
3	13,1590	11,2791	13,1590	7,5194	–	11,2791	7,5194
4	17,5732	15,0627	17,5732	10,0418	–	15,0627	10,0418
5	22,0163	18,8711	22,0163	12,5807	–	18,8711	12,5807
6	26,4940	22,7091	26,4940	15,1394	–	22,7091	15,1394
7	31,0102	26,5802	31,0102	17,7201	–	26,5802	17,7201
8	35,5438	30,4661	35,5438	20,3107	–	30,4661	20,3107
9	40,0806	34,3548	40,0806	22,9032	–	34,3548	22,9032
10	44,6124	38,2392	44,6124	25,4928	–	38,2392	25,4928
11	49,1241	42,1064	49,1241	28,0709	–	42,1064	28,0709
12	53,6120	45,9531	53,6120	30,6354	–	45,9531	30,6354
13	58,0848	49,7870	58,0848	33,1913	–	49,7870	33,1913
14	62,5279	53,5953	62,5279	35,7302	–	53,5953	35,7302
15	66,9608	57,3950	66,9608	38,2633	–	57,3950	38,2633
16	71,3771	61,1804	71,3771	40,7869	–	61,1804	40,7869
17	75,7889	64,9619	75,7889	43,3079	–	64,9619	43,3079
18	80,1957	68,7392	80,1957	45,8261	–	68,7392	45,8261
19	84,5984	72,5129	84,5984	48,3419	–	72,5129	48,3419
20	88,9954	76,2818	88,9954	50,8545	–	76,2818	50,8545
21	93,3930	80,0511	93,3930	53,3674	–	80,0511	53,3674
22	97,7867	83,8172	97,7867	55,8781	–	83,8172	55,8781
23	102,1764	87,5798	102,1764	58,3865	–	87,5798	58,3865
24	106,5686	91,3445	106,5686	60,8963	–	91,3445	60,8963
25	110,9574	95,1063	110,9574	63,4042	–	95,1063	63,4042
26	115,3460	98,8680	115,3460	65,9120	–	98,8680	65,9120
27	119,7380	102,6326	119,7380	68,4217	–	102,6326	68,4217
28	124,1254	106,3932	124,1254	70,9288	–	106,3932	70,9288
29	128,5123	110,1534	128,5123	73,4356	–	110,1534	73,4356
30	132,9015	113,9156	132,9015	75,9437	–	113,9156	75,9437
31	137,2872	117,6747	137,2872	78,4498	–	117,6747	78,4498
32	141,6727	121,4337	141,6727	80,9558	–	121,4337	80,9558
33	146,0620	125,1960	146,0620	83,4640	–	125,1960	83,4640
34	150,4484	128,9558	150,4484	85,9705	–	128,9558	85,9705
35	154,8343	132,7151	154,8343	88,4767	–	132,7151	88,4767
36	159,2184	136,4729	159,2184	90,9819	–	136,4729	90,9819
37	163,6012	140,2296	163,6012	93,4864	–	140,2296	93,4864
38	167,9874	143,9892	167,9874	95,9928	–	143,9892	95,9928
39	172,3705	147,7461	172,3705	98,4974	–	147,7461	98,4974
40	175	150	175	100	–	150	100