



**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 2-юм – “Иқтисод ва география”**

Субтести А.1 – “ЗАБОНИ ТОҶИКӢ”

Хол	Бал
0	0
1	1,8766
2	3,7541
3	5,6334
4	7,5174
5	9,4047
6	11,2958
7	13,1912
8	15,0912
9	16,9957
10	18,9012
11	20,8115
12	22,7250
13	24,6385
14	26,5565
15	28,4751
16	30,3960
17	32,3141
18	34,2327
19	36,1512

Хол	Бал
20	38,0669
21	39,9768
22	41,8846
23	43,7868
24	45,6856
25	47,5785
26	49,4676
27	51,3522
28	53,2351
29	55,1154
30	56,9931
31	58,8703
32	60,7475
33	62,6238
34	64,4994
35	66,3747
36	68,2499
37	70,1250
38	72,0000
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		100	150	175
ДИ-2	1020402, 2020402, 102040503, 202040501, 102040501, 102040501, 102040508, 1020405, 1020405, 1020405, 102040504, 1020405, 13102010203, 102040504, 103020109, 12104010202, 1890101, 189010101, 1890101, 430301, 1430302, 430302	100	175	150
ДИ-3	125010304, 125010707	150	100	175
ДИ-4	1020405, 102040503, 1020405, 102040503	150	175	100
ДИ-5	125010403, 225013102, 1250111, 125011101, 1250108, 125010800, 125010801, 1250108/60410100, 125010801, 125010809, 125010803, 125010805, 125010808, 125010818, 126010310, 196010103, 12602, 1260201, 126020101, 125010408, 126020103, 1260101, 126020212, 125010734, 1250103, 380301, 1250102, 380301, 125010715, 1250107, 125010715, 1250107, 125010728, 12501030401, 125010717, 125010705, 125010732, 2270131, 1270101, 127010109, 125010731, 125010701, 131030503, 125010202, 125010204, 125011026, 12501073001, 125010201, 125010305, 1250112, 131030602, 131030601, 131030602, 2250132, 125010402, 125010502, 125010402/52307000, 12301020303, 1260203, 126020309, 126020305, 126020307, 1260202, 2260202, 380302, 126020210, 126020202, 126020217, 126020208, 126020203, 126020203, 126020207, 126020206, 126020206, 125010410, 126020201, 226020201, 126020217, 12104010201, 126020222, 2250131, 125010401, 1250104, 1250104/60410400, 125010407, 125010409, 125010405, 196010102, 191020101, 125010404, 126010301, 1080108, 108010108, 196010102, 140010202, 1400010202, 14001020201, 13103060104, 131030407, 1250110, 125011017, 430303, 125011004, 1960101, 2250135, 1960101, 2250111, 225010734, 227013122, 2250112, 2250133, 243010608, 2250133, 22501310101	175	100	150
ДИ-6	225013101, 1330102, 1260103, 126010101, 380304, 126020106, 126010101, 126010303, 125010711, 227013123, 127010101, 127010107, 127010102, 127010116, 127010115, 127010120, 127010117, 127010110, 227013114, 227013105, 2270013112, 227013118, 227013113, 227013119, 227013107, 125010731, 227013126, 227013127, 125010736, 126020323, 1260205, 126020304, 1570102, 1250109, 1250101, 1250101, 125010412, 1250105, 1250505, 2250105, 125010501, 174013126, 225011008, 225011019	175	150	100
ДИ-7		175	—	—

Субтести А.2 – “МАТЕМАТИКА”

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	2,5148	2,5148	3,7722	3,7722	4,4009	4,4009	4,4009
2	5,0498	5,0498	7,5747	7,5747	8,8372	8,8372	8,8372
3	7,6221	7,6221	11,4332	11,4332	13,3387	13,3387	13,3387
4	10,2407	10,2407	15,3611	15,3611	17,9213	17,9213	17,9213
5	12,8825	12,8825	19,3238	19,3238	22,5444	22,5444	22,5444
6	15,5251	15,5251	23,2877	23,2877	27,1690	27,1690	27,1690
7	18,1545	18,1545	27,2318	27,2318	31,7704	31,7704	31,7704
8	20,7593	20,7593	31,1390	31,1390	36,3288	36,3288	36,3288
9	23,3344	23,3344	35,0016	35,0016	40,8352	40,8352	40,8352
10	25,8845	25,8845	38,8268	38,8268	45,2979	45,2979	45,2979
11	28,4175	28,4175	42,6263	42,6263	49,7307	49,7307	49,7307
12	30,9404	30,9404	46,4106	46,4106	54,1457	54,1457	54,1457
13	33,4542	33,4542	50,1813	50,1813	58,5449	58,5449	58,5449
14	35,9636	35,9636	53,9454	53,9454	62,9363	62,9363	62,9363
15	38,4719	38,4719	57,7079	57,7079	67,3259	67,3259	67,3259
16	40,9769	40,9769	61,4654	61,4654	71,7096	71,7096	71,7096
17	43,4807	43,4807	65,2211	65,2211	76,0913	76,0913	76,0913
18	45,9844	45,9844	68,9766	68,9766	80,4727	80,4727	80,4727
19	48,4874	48,4874	72,7311	72,7311	84,8530	84,8530	84,8530
20	50,9895	50,9895	76,4843	76,4843	89,2317	89,2317	89,2317
21	53,4916	53,4916	80,2374	80,2374	93,6103	93,6103	93,6103
22	55,9937	55,9937	83,9906	83,9906	97,9890	97,9890	97,9890
23	58,4949	58,4949	87,7424	87,7424	102,3661	102,3661	102,3661
24	60,9956	60,9956	91,4934	91,4934	106,7423	106,7423	106,7423
25	63,4961	63,4961	95,2442	95,2442	111,1182	111,1182	111,1182
26	65,9968	65,9968	98,9952	98,9952	115,4944	115,4944	115,4944
27	68,4973	68,4973	102,7460	102,7460	119,8703	119,8703	119,8703
28	70,9980	70,9980	106,4970	106,4970	124,2465	124,2465	124,2465
29	73,4982	73,4982	110,2473	110,2473	128,6219	128,6219	128,6219
30	75,9989	75,9989	113,9984	113,9984	132,9981	132,9981	132,9981
31	78,4994	78,4994	117,7491	117,7491	137,3740	137,3740	137,3740
32	80,9995	80,9995	121,4993	121,4993	141,7492	141,7492	141,7492
33	83,4997	83,4997	125,2496	125,2496	146,1245	146,1245	146,1245
34	85,9997	85,9997	128,9996	128,9996	150,4995	150,4995	150,4995
35	88,4998	88,4998	132,7497	132,7497	154,8747	154,8747	154,8747
36	90,9999	90,9999	136,4999	136,4999	159,2499	159,2499	159,2499
37	93,5000	93,5000	140,2500	140,2500	163,6250	163,6250	163,6250
38	96,0000	96,0000	144,0000	144,0000	168,0000	168,0000	168,0000
39	98,5000	98,5000	147,7500	147,7500	172,3750	172,3750	172,3750
40	100	100	150	150	175	175	175

Субтести А.3 – “ГЕОГРАФИЯ”

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	3,7535	4,3791	2,5023	4,3791	2,5023	3,7535	–
2	7,5078	8,7591	5,0052	8,7591	5,0052	7,5078	–
3	11,2700	13,1483	7,5133	13,1483	7,5133	11,2700	–
4	15,0474	17,5553	10,0316	17,5553	10,0316	15,0474	–
5	18,8448	21,9856	12,5632	21,9856	12,5632	18,8448	–
6	22,6748	26,4539	15,1165	26,4539	15,1165	22,6748	–
7	26,5302	30,9519	17,6868	30,9519	17,6868	26,5302	–
8	30,4125	35,4813	20,2750	35,4813	20,2750	30,4125	–
9	34,3161	40,0355	22,8774	40,0355	22,8774	34,3161	–
10	38,2176	44,5872	25,4784	44,5872	25,4784	38,2176	–
11	42,1131	49,1320	28,0754	49,1320	28,0754	42,1131	–
12	45,9957	53,6617	30,6638	53,6617	30,6638	45,9957	–
13	49,8572	58,1667	33,2381	58,1667	33,2381	49,8572	–
14	53,6936	62,6425	35,7957	62,6425	35,7957	53,6936	–
15	57,5120	67,0973	38,3413	67,0973	38,3413	57,5120	–
16	61,3143	71,5334	40,8762	71,5334	40,8762	61,3143	–
17	65,1035	75,9541	43,4023	75,9541	43,4023	65,1035	–
18	68,8845	80,3653	45,9230	80,3653	45,9230	68,8845	–
19	72,6587	84,7685	48,4391	84,7685	48,4391	72,6587	–
20	76,4276	89,1655	50,9517	89,1655	50,9517	76,4276	–
21	80,1935	93,5591	53,4623	93,5591	53,4623	80,1935	–
22	83,9550	97,9475	55,9700	97,9475	55,9700	83,9550	–
23	87,7145	102,3336	58,4763	102,3336	58,4763	87,7145	–
24	91,4718	106,7171	60,9812	106,7171	60,9812	91,4718	–
25	95,2266	111,0977	63,4844	111,0977	63,4844	95,2266	–
26	98,9811	115,4780	65,9874	115,4780	65,9874	98,9811	–
27	102,7352	119,8577	68,4901	119,8577	68,4901	102,7352	–
28	106,4877	124,2357	70,9918	124,2357	70,9918	106,4877	–
29	110,2400	128,6133	73,4933	128,6133	73,4933	110,2400	–
30	113,9919	132,9906	75,9946	132,9906	75,9946	113,9919	–
31	117,7440	137,3680	78,4960	137,3680	78,4960	117,7440	–
32	121,4954	141,7446	80,9969	141,7446	80,9969	121,4954	–
33	125,2464	146,1208	83,4976	146,1208	83,4976	125,2464	–
34	128,9973	150,4969	85,9982	150,4969	85,9982	128,9973	–
35	132,7485	154,8733	88,4990	154,8733	88,4990	132,7485	–
36	136,4991	159,2490	90,9994	159,2490	90,9994	136,4991	–
37	140,2496	163,6245	93,4997	163,6245	93,4997	140,2496	–
38	143,9999	167,9999	95,9999	167,9999	95,9999	143,9999	–
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	4,3838	3,7575	4,3838	2,5050	3,7575	2,5050	–
2	8,7710	7,5180	8,7710	5,0120	7,5180	5,0120	–
3	13,1691	11,2878	13,1691	7,5252	11,2878	7,5252	–
4	17,5924	15,0792	17,5924	10,0528	15,0792	10,0528	–
5	22,0574	18,9063	22,0574	12,6042	18,9063	12,6042	–
6	26,5575	22,7636	26,5575	15,1757	22,7636	15,1757	–
7	31,1033	26,6600	31,1033	17,7733	26,6600	17,7733	–
8	35,6612	30,5667	35,6612	20,3778	30,5667	20,3778	–
9	40,2311	34,4838	40,2311	22,9892	34,4838	22,9892	–
10	44,7901	38,3915	44,7901	25,5943	38,3915	25,5943	–
11	49,3201	42,2744	49,3201	28,1829	42,2744	28,1829	–
12	53,8082	46,1213	53,8082	30,7475	46,1213	30,7475	–
13	58,2673	49,9434	58,2673	33,2956	49,9434	33,2956	–
14	62,7024	53,7449	62,7024	35,8299	53,7449	35,8299	–
15	67,1152	57,5273	67,1152	38,3515	57,5273	38,3515	–
16	71,5208	61,3035	71,5208	40,8690	61,3035	40,8690	–
17	75,9185	65,0730	75,9185	43,3820	65,0730	43,3820	–
18	80,3124	68,8392	80,3124	45,8928	68,8392	45,8928	–
19	84,7027	72,6023	84,7027	48,4015	72,6023	48,4015	–
20	89,0924	76,3649	89,0924	50,9099	76,3649	50,9099	–
21	93,4800	80,1257	93,4800	53,4171	80,1257	53,4171	–
22	97,8679	83,8868	97,8679	55,9245	83,8868	55,9245	–
23	102,2539	87,6462	102,2539	58,4308	87,6462	58,4308	–
24	106,6393	91,4051	106,6393	60,9367	91,4051	60,9367	–
25	111,0241	95,1635	111,0241	63,4423	95,1635	63,4423	–
26	115,4097	98,9226	115,4097	65,9484	98,9226	65,9484	–
27	119,7938	102,6804	119,7938	68,4536	102,6804	68,4536	–
28	124,1769	106,4373	124,1769	70,9582	106,4373	70,9582	–
29	128,5606	110,1948	128,5606	73,4632	110,1948	73,4632	–
30	132,9449	113,9528	132,9449	75,9685	113,9528	75,9685	–
31	137,3274	117,7092	137,3274	78,4728	117,7092	78,4728	–
32	141,7096	121,4654	141,7096	80,9769	121,4654	80,9769	–
33	146,0941	125,2235	146,0941	83,4823	125,2235	83,4823	–
34	150,4750	128,9786	150,4750	85,9857	128,9786	85,9857	–
35	154,8567	132,7343	154,8567	88,4895	132,7343	88,4895	–
36	159,2378	136,4895	159,2378	90,9930	136,4895	90,9930	–
37	163,6170	140,2431	163,6170	93,4954	140,2431	93,4954	–
38	167,9965	143,9970	167,9965	95,9980	143,9970	95,9980	–
39	172,3735	147,7487	172,3735	98,4991	147,7487	98,4991	–
40	175	150	175	100	150	100	–