



МАРКАЗИ МИЛЛИИ ТЕСТИИ
НАЗДИ ПРЕЗИДЕНТИ ҶУМҲУРИИ ТОҶИКИСТОН

ИМТИҲОНҲОИ МАРКАЗОНИДАИ ДОХИЛШАВӢ – 2024

ҶАДВАЛҲОИ МУВОФИҚАТИ ХОЛҲО БА БАЛҲО

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	1,8767
2	3,7534
3	5,6324
4	7,5114
5	9,3950
6	11,2818
7	13,1700
8	15,0596
9	16,9516
10	18,8491
11	20,7443
12	22,6436
13	24,5450
14	26,4478
15	28,3505
16	30,2579
17	32,1683
18	34,0752
19	35,9834

Хол	Бал
20	37,8947
21	39,8044
22	41,7167
23	43,6327
24	45,5451
25	47,4497
26	49,3585
27	51,2609
28	53,1563
29	55,0517
30	56,9454
31	58,8357
32	60,7219
33	62,6061
34	64,4869
35	66,3661
36	68,2451
37	70,1221
38	71,9986
39	73,8746
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		100	150	175
ДИ-2	1240101, 124010104, 124010105, 124010204, 124010205, 124010216	100	175	150
ДИ-3	1230101, 123010102, 123010103, 12301020305, 124010106, 410305	150	100	175
ДИ-4	123010601, 1240102, 124010203, 124010211, 124010218, 124010220, 1240103, 124010301, 124010302, 1240104, 1260101, 1260102, 126010202, 126020104, 1930101, 193010101, 1930102, 196010101, 224010235	150	175	100
ДИ-5	102010203, 102010204, 121010103, 123010101, 123010106, 12301060302	175	100	150
ДИ-6	1020101, 102010101, 1020102, 102010205, 1030403, 103040401, 121010102, 1210201, 1210301, 121030101, 12103010110, 12103010111, 12103010112, 121030102, 1230104, 123010401, 123010402, 123010404, 123010406, 1230105, 12301060103, 123010602, 12301060301, 1230113, 123011301, 123011302, 124010213, 2020101, 2020201, 224010235	175	150	100
ДИ-7	121010104	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	2,5019	2,5019	3,7529	3,7529	4,3783	4,3783	4,3783
2	5,0047	5,0047	7,5071	7,5071	8,7582	8,7582	8,7582
3	7,5102	7,5102	11,2653	11,2653	13,1429	13,1429	13,1429
4	10,0198	10,0198	15,0297	15,0297	17,5347	17,5347	17,5347
5	12,5336	12,5336	18,8004	18,8004	21,9338	21,9338	21,9338
6	15,0542	15,0542	22,5813	22,5813	26,3449	26,3449	26,3449
7	17,5841	17,5841	26,3762	26,3762	30,7722	30,7722	30,7722
8	20,1263	20,1263	30,1895	30,1895	35,2210	35,2210	35,2210
9	22,6769	22,6769	34,0154	34,0154	39,6846	39,6846	39,6846
10	25,2394	25,2394	37,8591	37,8591	44,1690	44,1690	44,1690
11	27,8068	27,8068	41,7102	41,7102	48,6619	48,6619	48,6619
12	30,3806	30,3806	45,5709	45,5709	53,1661	53,1661	53,1661
13	32,9478	32,9478	49,4217	49,4217	57,6587	57,6587	57,6587
14	35,5136	35,5136	53,2704	53,2704	62,1488	62,1488	62,1488
15	38,0774	38,0774	57,1161	57,1161	66,6355	66,6355	66,6355
16	40,6335	40,6335	60,9503	60,9503	71,1086	71,1086	71,1086
17	43,1946	43,1946	64,7919	64,7919	75,5906	75,5906	75,5906
18	45,7449	45,7449	68,6174	68,6174	80,0536	80,0536	80,0536
19	48,2826	48,2826	72,4239	72,4239	84,4946	84,4946	84,4946
20	50,8168	50,8168	76,2252	76,2252	88,9294	88,9294	88,9294
21	53,3432	53,3432	80,0148	80,0148	93,3506	93,3506	93,3506
22	55,8678	55,8678	83,8017	83,8017	97,7687	97,7687	97,7687
23	58,3886	58,3886	87,5829	87,5829	102,1801	102,1801	102,1801
24	60,9043	60,9043	91,3565	91,3565	106,5825	106,5825	106,5825
25	63,4203	63,4203	95,1305	95,1305	110,9855	110,9855	110,9855
26	65,9334	65,9334	98,9001	98,9001	115,3835	115,3835	115,3835
27	68,4428	68,4428	102,6642	102,6642	119,7749	119,7749	119,7749
28	70,9526	70,9526	106,4289	106,4289	124,1671	124,1671	124,1671
29	73,4589	73,4589	110,1884	110,1884	128,5531	128,5531	128,5531
30	75,9656	75,9656	113,9484	113,9484	132,9398	132,9398	132,9398
31	78,4708	78,4708	117,7062	117,7062	137,3239	137,3239	137,3239
32	80,9756	80,9756	121,4634	121,4634	141,7073	141,7073	141,7073
33	83,4805	83,4805	125,2208	125,2208	146,0909	146,0909	146,0909
34	85,9850	85,9850	128,9775	128,9775	150,4738	150,4738	150,4738
35	88,4881	88,4881	132,7322	132,7322	154,8542	154,8542	154,8542
36	90,9911	90,9911	136,4867	136,4867	159,2344	159,2344	159,2344
37	93,4945	93,4945	140,2418	140,2418	163,6154	163,6154	163,6154
38	95,9970	95,9970	143,9955	143,9955	167,9948	167,9948	167,9948
39	98,4992	98,4992	147,7488	147,7488	172,3736	172,3736	172,3736
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	3,7529	4,3783	2,5019	4,3783	2,5019	3,7529	–
2	7,5051	8,7560	5,0034	8,7560	5,0034	7,5051	–
3	11,2608	13,1376	7,5072	13,1376	7,5072	11,2608	–
4	15,0228	17,5266	10,0152	17,5266	10,0152	15,0228	–
5	18,7908	21,9226	12,5272	21,9226	12,5272	18,7908	–
6	22,5647	26,3254	15,0431	26,3254	15,0431	22,5647	–
7	26,3567	30,7494	17,5711	30,7494	17,5711	26,3567	–
8	30,1575	35,1838	20,1050	35,1838	20,1050	30,1575	–
9	33,9728	39,6349	22,6485	39,6349	22,6485	33,9728	–
10	37,8044	44,1051	25,2029	44,1051	25,2029	37,8044	–
11	41,6451	48,5860	27,7634	48,5860	27,7634	41,6451	–
12	45,4902	53,0719	30,3268	53,0719	30,3268	45,4902	–
13	49,3338	57,5561	32,8892	57,5561	32,8892	49,3338	–
14	53,1926	62,0580	35,4617	62,0580	35,4617	53,1926	–
15	57,0551	66,5642	38,0367	66,5642	38,0367	57,0551	–
16	60,9191	71,0722	40,6127	71,0722	40,6127	60,9191	–
17	64,7586	75,5517	43,1724	75,5517	43,1724	64,7586	–
18	68,5940	80,0263	45,7293	80,0263	45,7293	68,5940	–
19	72,4085	84,4765	48,2723	84,4765	48,2723	72,4085	–
20	76,2140	88,9163	50,8093	88,9163	50,8093	76,2140	–
21	80,0126	93,3480	53,3417	93,3480	53,3417	80,0126	–
22	83,8043	97,7716	55,8695	97,7716	55,8695	83,8043	–
23	87,5856	102,1832	58,3904	102,1832	58,3904	87,5856	–
24	91,3584	106,5848	60,9056	106,5848	60,9056	91,3584	–
25	95,1312	110,9864	63,4208	110,9864	63,4208	95,1312	–
26	98,9016	115,3852	65,9344	115,3852	65,9344	98,9016	–
27	102,6683	119,7796	68,4455	119,7796	68,4455	102,6683	–
28	106,4318	124,1704	70,9545	124,1704	70,9545	106,4318	–
29	110,1963	128,5624	73,4642	128,5624	73,4642	110,1963	–
30	113,9559	132,9486	75,9706	132,9486	75,9706	113,9559	–
31	117,7149	137,3341	78,4766	137,3341	78,4766	117,7149	–
32	121,4726	141,7180	80,9817	141,7180	80,9817	121,4726	–
33	125,2280	146,0993	83,4853	146,0993	83,4853	125,2280	–
34	128,9838	150,4811	85,9892	150,4811	85,9892	128,9838	–
35	132,7400	154,8633	88,4933	154,8633	88,4933	132,7400	–
36	136,4949	159,2441	90,9966	159,2441	90,9966	136,4949	–
37	140,2481	163,6227	93,4987	163,6227	93,4987	140,2481	–
38	143,9991	167,9990	95,9994	167,9990	95,9994	143,9991	–
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	4,3797	3,7541	4,3797	2,5027	3,7541	2,5027	–
2	8,7616	7,5099	8,7616	5,0066	7,5099	5,0066	–
3	13,1499	11,2713	13,1499	7,5142	11,2713	7,5142	–
4	17,5529	15,0453	17,5529	10,0302	15,0453	10,0302	–
5	21,9872	18,8462	21,9872	12,5641	18,8462	12,5641	–
6	26,4434	22,6658	26,4434	15,1105	22,6658	15,1105	–
7	30,9458	26,5250	30,9458	17,6833	26,5250	17,6833	–
8	35,4660	30,3995	35,4660	20,2663	30,3995	20,2663	–
9	40,0080	34,2926	40,0080	22,8617	34,2926	22,8617	–
10	44,5590	38,1935	44,5590	25,4623	38,1935	25,4623	–
11	49,0849	42,0728	49,0849	28,0485	42,0728	28,0485	–
12	53,5945	45,9381	53,5945	30,6254	45,9381	30,6254	–
13	58,0853	49,7874	58,0853	33,1916	49,7874	33,1916	–
14	62,5616	53,6243	62,5616	35,7495	53,6243	35,7495	–
15	67,0087	57,4361	67,0087	38,2907	57,4361	38,2907	–
16	71,4436	61,2374	71,4436	40,8249	61,2374	40,8249	–
17	75,8588	65,0219	75,8588	43,3479	65,0219	43,3479	–
18	80,2613	68,7954	80,2613	45,8636	68,7954	45,8636	–
19	84,6568	72,5630	84,6568	48,3753	72,5630	48,3753	–
20	89,0512	76,3296	89,0512	50,8864	76,3296	50,8864	–
21	93,4428	80,0939	93,4428	53,3959	80,0939	53,3959	–
22	97,8325	83,8565	97,8325	55,9043	83,8565	55,9043	–
23	102,2191	87,6164	102,2191	58,4109	87,6164	58,4109	–
24	106,6072	91,3776	106,6072	60,9184	91,3776	60,9184	–
25	110,9918	95,1359	110,9918	63,4239	95,1359	63,4239	–
26	115,3766	98,8943	115,3766	65,9295	98,8943	65,9295	–
27	119,7627	102,6537	119,7627	68,4358	102,6537	68,4358	–
28	124,1496	106,4139	124,1496	70,9426	106,4139	70,9426	–
29	128,5345	110,1725	128,5345	73,4483	110,1725	73,4483	–
30	132,9202	113,9316	132,9202	75,9544	113,9316	75,9544	–
31	137,3061	117,6909	137,3061	78,4606	117,6909	78,4606	–
32	141,6928	121,4510	141,6928	80,9673	121,4510	80,9673	–
33	146,0799	125,2113	146,0799	83,4742	125,2113	83,4742	–
34	150,4631	128,9684	150,4631	85,9789	128,9684	85,9789	–
35	154,8449	132,7242	154,8449	88,4828	132,7242	88,4828	–
36	159,2273	136,4805	159,2273	90,9870	136,4805	90,9870	–
37	163,6129	140,2397	163,6129	93,4931	140,2397	93,4931	–
38	167,9928	143,9939	167,9928	95,9959	143,9939	95,9959	–
39	172,3727	147,7481	172,3727	98,4987	147,7481	98,4987	–
40	175	150	175	100	150	100	–