



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 4-ум – “Ҷомеашиносӣ ва ҳуқуқ”

Субтести А.1 – “ЗАБОНИ ТОҶИКӢ”

Хол	Бал
0	0
1	1,8758
2	3,7526
3	5,6301
4	7,5092
5	9,3899
6	11,2718
7	13,1563
8	15,0463
9	16,9401
10	18,8350
11	20,7290
12	22,6270
13	24,5255
14	26,4278
15	28,3344
16	30,2369
17	32,1460
18	34,0518
19	35,9645

Хол	Бал
20	37,8786
21	39,7899
22	41,7020
23	43,6128
24	45,5219
25	47,4292
26	49,3361
27	51,2424
28	53,1437
29	55,0427
30	56,9382
31	58,8304
32	60,7175
33	62,6024
34	64,4856
35	66,3679
36	68,2472
37	70,1238
38	71,9995
39	73,8747
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, 124010204, 124010205, 124010216, 125010205	100	175	150
ДИ-3	1230101, 123010103, 12301020305, 410305	150	100	175
ДИ-4	123010601, 1240102, 124010211, 124010218, 1240103, 124010301, 124010302, 124010312, 1260100, 1260102, 126010202, 1260201, 126020104, 1930101, 1930102, 196010101	150	175	100
ДИ-5	102010203, 102010204, 121010103, 123010101, 123010106	175	100	150
ДИ-6	1020101, 102010101, 1020102, 102010205, 1030304, 1030403, 1210201, 1210301, 121030101, 121030102, 1230104, 123010401, 123010402, 123010404, 123010406, 1230105, 1230106, 12301060103, 12301060301, 1230113, 123011301, 123011302, 124010213, 2020101, 2020201, 2020301, 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	2,5011	2,5011	3,7517	3,7517	4,3769	4,3769	4,3769
2	5,0023	5,0023	7,5035	7,5035	8,7540	8,7540	8,7540
3	7,5039	7,5039	11,2559	11,2559	13,1318	13,1318	13,1318
4	10,0068	10,0068	15,0102	15,0102	17,5119	17,5119	17,5119
5	12,5117	12,5117	18,7676	18,7676	21,8955	21,8955	21,8955
6	15,0208	15,0208	22,5312	22,5312	26,2864	26,2864	26,2864
7	17,5346	17,5346	26,3019	26,3019	30,6856	30,6856	30,6856
8	20,0513	20,0513	30,0770	30,0770	35,0898	35,0898	35,0898
9	22,5734	22,5734	33,8601	33,8601	39,5035	39,5035	39,5035
10	25,1037	25,1037	37,6556	37,6556	43,9315	43,9315	43,9315
11	27,6438	27,6438	41,4657	41,4657	48,3767	48,3767	48,3767
12	30,1887	30,1887	45,2831	45,2831	52,8302	52,8302	52,8302
13	32,7350	32,7350	49,1025	49,1025	57,2863	57,2863	57,2863
14	35,2876	35,2876	52,9314	52,9314	61,7533	61,7533	61,7533
15	37,8424	37,8424	56,7636	56,7636	66,2242	66,2242	66,2242
16	40,3968	40,3968	60,5952	60,5952	70,6944	70,6944	70,6944
17	42,9515	42,9515	64,4273	64,4273	75,1651	75,1651	75,1651
18	45,5054	45,5054	68,2581	68,2581	79,6345	79,6345	79,6345
19	48,0599	48,0599	72,0899	72,0899	84,1048	84,1048	84,1048
20	50,6082	50,6082	75,9123	75,9123	88,5644	88,5644	88,5644
21	53,1510	53,1510	79,7265	79,7265	93,0143	93,0143	93,0143
22	55,6934	55,6934	83,5401	83,5401	97,4635	97,4635	97,4635
23	58,2284	58,2284	87,3426	87,3426	101,8997	101,8997	101,8997
24	60,7605	60,7605	91,1408	91,1408	106,3309	106,3309	106,3309
25	63,2917	63,2917	94,9376	94,9376	110,7605	110,7605	110,7605
26	65,8185	65,8185	98,7278	98,7278	115,1824	115,1824	115,1824
27	68,3451	68,3451	102,5177	102,5177	119,6039	119,6039	119,6039
28	70,8675	70,8675	106,3013	106,3013	124,0181	124,0181	124,0181
29	73,3862	73,3862	110,0793	110,0793	128,4259	128,4259	128,4259
30	75,9059	75,9059	113,8589	113,8589	132,8353	132,8353	132,8353
31	78,4227	78,4227	117,6341	117,6341	137,2397	137,2397	137,2397
32	80,9392	80,9392	121,4088	121,4088	141,6436	141,6436	141,6436
33	83,4534	83,4534	125,1801	125,1801	146,0435	146,0435	146,0435
34	85,9658	85,9658	128,9487	128,9487	150,4402	150,4402	150,4402
35	88,4751	88,4751	132,7127	132,7127	154,8314	154,8314	154,8314
36	90,9841	90,9841	136,4762	136,4762	159,2222	159,2222	159,2222
37	93,4921	93,4921	140,2382	140,2382	163,6112	163,6112	163,6112
38	95,9966	95,9966	143,9949	143,9949	167,9941	167,9941	167,9941
39	98,4996	98,4996	147,7494	147,7494	172,3743	172,3743	172,3743
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	3,7511	4,3762	2,5007	4,3762	2,5007	3,7511	–
2	7,5030	8,7535	5,0020	8,7535	5,0020	7,5030	–
3	11,2568	13,1329	7,5045	13,1329	7,5045	11,2568	–
4	15,0129	17,5151	10,0086	17,5151	10,0086	15,0129	–
5	18,7727	21,9014	12,5151	21,9014	12,5151	18,7727	–
6	22,5362	26,2922	15,0241	26,2922	15,0241	22,5362	–
7	26,3109	30,6961	17,5406	30,6961	17,5406	26,3109	–
8	30,0861	35,1005	20,0574	35,1005	20,0574	30,0861	–
9	33,8787	39,5252	22,5858	39,5252	22,5858	33,8787	–
10	37,6809	43,9611	25,1206	43,9611	25,1206	37,6809	–
11	41,4870	48,4015	27,6580	48,4015	27,6580	41,4870	–
12	45,3053	52,8561	30,2035	52,8561	30,2035	45,3053	–
13	49,1231	57,3102	32,7487	57,3102	32,7487	49,1231	–
14	52,9437	61,7677	35,2958	61,7677	35,2958	52,9437	–
15	56,7614	66,2216	37,8409	66,2216	37,8409	56,7614	–
16	60,5885	70,6865	40,3923	70,6865	40,3923	60,5885	–
17	64,4109	75,1461	42,9406	75,1461	42,9406	64,4109	–
18	68,2346	79,6070	45,4897	79,6070	45,4897	68,2346	–
19	72,0582	84,0679	48,0388	84,0679	48,0388	72,0582	–
20	75,8825	88,5295	50,5883	88,5295	50,5883	75,8825	–
21	79,7115	92,9968	53,1410	92,9968	53,1410	79,7115	–
22	83,5304	97,4521	55,6869	97,4521	55,6869	83,5304	–
23	87,3414	101,8983	58,2276	101,8983	58,2276	87,3414	–
24	91,1463	106,3374	60,7642	106,3374	60,7642	91,1463	–
25	94,9437	110,7677	63,2958	110,7677	63,2958	94,9437	–
26	98,7417	115,1987	65,8278	115,1987	65,8278	98,7417	–
27	102,5328	119,6216	68,3552	119,6216	68,3552	102,5328	–
28	106,3187	124,0384	70,8791	124,0384	70,8791	106,3187	–
29	110,1008	128,4509	73,4005	128,4509	73,4005	110,1008	–
30	113,8791	132,8590	75,9194	132,8590	75,9194	113,8791	–
31	117,6539	137,2628	78,4359	137,2628	78,4359	117,6539	–
32	121,4250	141,6625	80,9500	141,6625	80,9500	121,4250	–
33	125,1933	146,0589	83,4622	146,0589	83,4622	125,1933	–
34	128,9567	150,4494	85,9711	150,4494	85,9711	128,9567	–
35	132,7190	154,8388	88,4793	154,8388	88,4793	132,7190	–
36	136,4772	159,2234	90,9848	159,2234	90,9848	136,4772	–
37	140,2352	163,6077	93,4901	163,6077	93,4901	140,2352	–
38	143,9915	167,9900	95,9943	167,9900	95,9943	143,9915	–
39	147,7478	172,3724	98,4985	172,3724	98,4985	147,7478	–
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	4,3829	3,7568	4,3829	2,5045	3,7568	2,5045	–
2	8,7666	7,5143	8,7666	5,0095	7,5143	5,0095	–
3	13,1602	11,2802	13,1602	7,5201	11,2802	7,5201	–
4	17,5746	15,0639	17,5746	10,0426	15,0639	10,0426	–
5	22,0106	18,8663	22,0106	12,5775	18,8663	12,5775	–
6	26,4724	22,6907	26,4724	15,1271	22,6907	15,1271	–
7	30,9661	26,5424	30,9661	17,6949	26,5424	17,6949	–
8	35,5136	30,4403	35,5136	20,2935	30,4403	20,2935	–
9	40,0330	34,3140	40,0330	22,8760	34,3140	22,8760	–
10	44,5730	38,2055	44,5730	25,4703	38,2055	25,4703	–
11	49,0884	42,0758	49,0884	28,0505	42,0758	28,0505	–
12	53,5794	45,9252	53,5794	30,6168	45,9252	30,6168	–
13	58,0501	49,7573	58,0501	33,1715	49,7573	33,1715	–
14	62,5037	53,5746	62,5037	35,7164	53,5746	35,7164	–
15	66,9419	57,3788	66,9419	38,2525	57,3788	38,2525	–
16	71,3703	61,1745	71,3703	40,7830	61,1745	40,7830	–
17	75,7901	64,9629	75,7901	43,3086	64,9629	43,3086	–
18	80,2032	68,7456	80,2032	45,8304	68,7456	45,8304	–
19	84,6066	72,5199	84,6066	48,3466	72,5199	48,3466	–
20	89,0069	76,2917	89,0069	50,8611	76,2917	50,8611	–
21	93,4094	80,0652	93,4094	53,3768	80,0652	53,3768	–
22	97,8108	83,8379	97,8108	55,8919	83,8379	55,8919	–
23	102,2056	87,6048	102,2056	58,4032	87,6048	58,4032	–
24	106,6025	91,3736	106,6025	60,9157	91,3736	60,9157	–
25	110,9950	95,1386	110,9950	63,4257	95,1386	63,4257	–
26	115,3894	98,9052	115,3894	65,9368	98,9052	65,9368	–
27	119,7802	102,6687	119,7802	68,4458	102,6687	68,4458	–
28	124,1728	106,4339	124,1728	70,9559	106,4339	70,9559	–
29	128,5597	110,1941	128,5597	73,4627	110,1941	73,4627	–
30	132,9447	113,9526	132,9447	75,9684	113,9526	75,9684	–
31	137,3327	117,7137	137,3327	78,4758	117,7137	78,4758	–
32	141,7183	121,4729	141,7183	80,9819	121,4729	80,9819	–
33	146,1007	125,2292	146,1007	83,4861	125,2292	83,4861	–
34	150,4855	128,9876	150,4855	85,9917	128,9876	85,9917	–
35	154,8643	132,7409	154,8643	88,4939	132,7409	88,4939	–
36	159,2421	136,4933	159,2421	90,9955	136,4933	90,9955	–
37	163,6205	140,2461	163,6205	93,4974	140,2461	93,4974	–
38	167,9976	143,9979	167,9976	95,9986	143,9979	95,9986	–
39	172,3741	147,7493	172,3741	98,4995	147,7493	98,4995	–
40	175	150	175	100	150	100	–