



**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 1-ум – “Табиӣ ва техникӣ”**

Субтести А.1 – “ЗАБОНИ ТОҶИКӢ”

Хол	Бал
0	0
1	1,8840
2	3,7785
3	5,6883
4	7,6196
5	9,5706
6	11,5356
7	13,5040
8	15,4686
9	17,4120
10	19,3407
11	21,2518
12	23,1552
13	25,0509
14	26,9400
15	28,8253
16	30,7066
17	32,5892
18	34,4710
19	36,3513

Хол	Бал
20	38,2308
21	40,1089
22	41,9863
23	43,8640
24	45,7414
25	47,6181
26	49,4939
27	51,3702
28	53,2458
29	55,1217
30	56,9976
31	58,8732
32	60,7485
33	62,6239
34	64,4994
35	66,3745
36	68,2497
37	70,1248
38	72,0000
39	73,8750
40	75

ГУРУҲБАНДИИ 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	253013203, 11000101, 236033102, 1510202, 151020103 1360102, 1740303, 1480104, 119030205, 148010101, 1540103, 2360102	100	150	175
ДИ-2	11000101, 151020103, 1740303, 119030205, 148010101	100	175	150
ДИ-3	102050405, 2360331, 2360331, 236033101, 1380103, 147020106, 1020505, 13104010225, 243010131, 13102010209, 1540101, 154010106, 154010101, 154010104, 154010105, 154010105, 154010105, 1310402, 1330103, 154010302, 245010234, 1360103, 108010102, 108010103, 1430103, 2430103, 1430103, 274063102, 143010305, 143010301, 2430103, 2400101, 243010301, 102060203, 151010102, 1020502, 131040103, 102050405, 102050408, 102050302, 102050402, 102050405, 102050401, 102050407, 102050403, 102050406, 2360402, 128540203, 131040309, 2360331, 2360301, 236010102, 236040203	150	100	175
ДИ-4	50301, 2510101, 1510101, 1510101, 151010104, 151010103, 151010103, 151010111, 1910101, 14201010101, 236023101, 27402060101, 220300, 242010102, 14201010104, 248013301, 174060202, 2790136, 152020101, 1520201, 102060210, 149010201, 1480103, 148010107, 191010101, 1490101, 1490102, 249013302, 248030201, 1480101, 149010202, 236090108	150	175	100
ДИ-5	169010109, 169010107, 1690101, 2690101, 16901, 169010106, 102060208	175	-	-
ДИ-6	131030408, 153010403, 153010403, 2530104, 225013201, 1530102, 153010204, 1530105, 153010501, 2370105, 137010502, 1370110, 2370107, 2370107, 2370107, 2450304, 19801010105, 1980101, 198010101, 198010101, 198010101, 140020102, 270020105, 17406050102, 240010132, 140010104, 174060302, 133010303, 17405012501, 137020201, 14001, 140030105, 153010405, 2400202, 131020103, 1560201, 1560202, 256020131, 240010133, 1380202, 13802, 1370403, 155010101, 1560101, 2560101, 1400103, 1400301, 1260301, 1020505, 1310304, 2020505, 10801010101, 6B01511, 90301, 102050501, 1020505, 131030700, 245010331, 1430104, 1700101, 1950202, 1950108, 170040304, 1370401, 1370401, 137040201, 137040202, 1430107, 245010301, 174050105, 1560102, 144010102, 151020102, 151020101, 1510201, 151020104, 170030204, 143010201, 143010202, 170020105, 150010107, 170040001, 143010505, 143010505, 1020501, 2020501, 131030303, 131030102, 1310302, 102050304, 102050302, 202050302, 102050302, 1020503, 102050303, 102050301, 131030302, 131030301, 131030302, 131030302, 10302, 6B06109, 1740501, 2740501, 131030202, 269010106, 13103060202, 1330104, 2360801, 136060101, 13601, 1360901, 136020105, 1400201, 140010108, 140010108, 174060136012501, 17003, 1430101, 2430101, 140010204, 140010204, 140010205, 1430102, 12104010203, 131040215, 2740501, 1390101, 150010101, 1530106, 1700301, 1700202, 15401010103, 1450101, 140010101, 140010102, 6B06306, 140010101, 140010103, 140010103, 19801010103, 145010201, 140010104, 170040201, 170040301, 17002, 270020131, 170040103, 1700401, 270033101, 170040101, 170020106, 1370205, 170030101, 1700201, 2700201, 250013406, 2500134, 250013402, 1361001, 1361101, 144010303, 174060301, 1440101, 244010132, 1440101, 1440103, 144010502, 144010501, 1440302, 2440302, 1700202, 108010106, 108010107, 108010109, 208010131, 108010107, 10801010701, 208010101, 208010131, 240010135, 1400101, 2400101, 274060101, 125011024, 1740601, 1740602, 2400101, 240010135, 2400101, 245010232, 1020601, 102060102, 102060102, 202060102, 202060202, 1020602, 140010201, 1400102, 150010108, 150010108, 170020101, 102060201, 1020602, 102060209, 140030103, 140030102, 2500135, 246010231, 136010103, 2500135, 236010631, 1530107, 145010103, 150010106, 150030102, 150010109,	175	100	150

	250013502, 250013501, 150010203, 1360101, 2360101, 1360101, 2500133, 148010209, 1500101, 1500101, 1470201, 150010105, 1430106, 1430106, 143010601, 1530107, 150010106, 1370107, 1370107, 237010133, 236080134, 14401010105, 133010105, 1570101, 145010302, 1450103, 37665, 37665, 14301, 1430105, 13104010207, 236030101, 244010201, 237010603, 243010202, 240010108, 237010102, 24300102, 270010102, 240010101, 245010101, 236090104, 236090101, 274060403, 240030102, 2530107, 24001020201, 20801013801			
ДИ-7	1530101, 1700501, 236070101, 1360701, 1500102, 1500201, 1500102, 150010204, 1080101, 17402062501, 236090105	175	150	100

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	2,5119	2,5119	3,7679	3,7679	4,3959	4,3959	4,3959
2	5,0380	5,0380	7,5570	7,5570	8,8165	8,8165	8,8165
3	7,5843	7,5843	11,3765	11,3765	13,2726	13,2726	13,2726
4	10,1594	10,1594	15,2391	15,2391	17,7790	17,7790	17,7790
5	12,7607	12,7607	19,1411	19,1411	22,3313	22,3313	22,3313
6	15,3808	15,3808	23,0712	23,0712	26,9164	26,9164	26,9164
7	18,0053	18,0053	27,0080	27,0080	31,5093	31,5093	31,5093
8	20,6247	20,6247	30,9371	30,9371	36,0933	36,0933	36,0933
9	23,2160	23,2160	34,8240	34,8240	40,6280	40,6280	40,6280
10	25,7875	25,7875	38,6813	38,6813	45,1282	45,1282	45,1282
11	28,3357	28,3357	42,5036	42,5036	49,5875	49,5875	49,5875
12	30,8735	30,8735	46,3103	46,3103	54,0287	54,0287	54,0287
13	33,4011	33,4011	50,1017	50,1017	58,4520	58,4520	58,4520
14	35,9200	35,9200	53,8800	53,8800	62,8600	62,8600	62,8600
15	38,4337	38,4337	57,6506	57,6506	67,2590	67,2590	67,2590
16	40,9421	40,9421	61,4132	61,4132	71,6487	71,6487	71,6487
17	43,4522	43,4522	65,1783	65,1783	76,0414	76,0414	76,0414
18	45,9613	45,9613	68,9420	68,9420	80,4323	80,4323	80,4323
19	48,4684	48,4684	72,7026	72,7026	84,8197	84,8197	84,8197
20	50,9744	50,9744	76,4616	76,4616	89,2052	89,2052	89,2052
21	53,4785	53,4785	80,2178	80,2178	93,5874	93,5874	93,5874
22	55,9817	55,9817	83,9726	83,9726	97,9680	97,9680	97,9680
23	58,4853	58,4853	87,7280	87,7280	102,3493	102,3493	102,3493
24	60,9885	60,9885	91,4828	91,4828	106,7299	106,7299	106,7299
25	63,4908	63,4908	95,2362	95,2362	111,1089	111,1089	111,1089
26	65,9918	65,9918	98,9877	98,9877	115,4857	115,4857	115,4857
27	68,4936	68,4936	102,7404	102,7404	119,8638	119,8638	119,8638
28	70,9943	70,9943	106,4915	106,4915	124,2401	124,2401	124,2401
29	73,4956	73,4956	110,2434	110,2434	128,6173	128,6173	128,6173
30	75,9967	75,9967	113,9951	113,9951	132,9943	132,9943	132,9943
31	78,4976	78,4976	117,7464	117,7464	137,3708	137,3708	137,3708
32	80,9980	80,9980	121,4970	121,4970	141,7465	141,7465	141,7465
33	83,4985	83,4985	125,2478	125,2478	146,1224	146,1224	146,1224
34	85,9991	85,9991	128,9987	128,9987	150,4985	150,4985	150,4985
35	88,4993	88,4993	132,7490	132,7490	154,8738	154,8738	154,8738
36	90,9995	90,9995	136,4993	136,4993	159,2492	159,2492	159,2492
37	93,4997	93,4997	140,2496	140,2496	163,6245	163,6245	163,6245
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

Субтестҳои А.3 – “Химия”

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	3,7757	4,4050	2,5171	4,4050	-	2,5171	3,7757
2	7,5786	8,8417	5,0524	8,8417	-	5,0524	7,5786
3	11,4408	13,3476	7,6272	13,3476	-	7,6272	11,4408
4	15,3756	17,9382	10,2504	17,9382	-	10,2504	15,3756
5	19,3587	22,5852	12,9058	22,5852	-	12,9058	19,3587
6	23,3525	27,2446	15,5683	27,2446	-	15,5683	23,3525
7	27,3302	31,8852	18,2201	31,8852	-	18,2201	27,3302
8	31,2504	36,4588	20,8336	36,4588	-	20,8336	31,2504
9	35,1128	40,9649	23,4085	40,9649	-	23,4085	35,1128
10	38,9301	45,4185	25,9534	45,4185	-	25,9534	38,9301
11	42,7152	49,8344	28,4768	49,8344	-	28,4768	42,7152
12	46,4811	54,2280	30,9874	54,2280	-	30,9874	46,4811
13	50,2395	58,6128	33,4930	58,6128	-	33,4930	50,2395
14	53,9939	62,9929	35,9959	62,9929	-	35,9959	53,9939
15	57,7455	67,3698	38,4970	67,3698	-	38,4970	57,7455
16	61,4963	71,7457	40,9975	71,7457	-	40,9975	61,4963
17	65,2467	76,1212	43,4978	76,1212	-	43,4978	65,2467
18	68,9979	80,4976	45,9986	80,4976	-	45,9986	68,9979
19	72,7487	84,8735	48,4991	84,8735	-	48,4991	72,7487
20	76,4991	89,2490	50,9994	89,2490	-	50,9994	76,4991
21	80,2494	93,6243	53,4996	93,6243	-	53,4996	80,2494
22	83,9996	97,9995	55,9997	97,9995	-	55,9997	83,9996
23	87,7499	102,3749	58,4999	102,3749	-	58,4999	87,7499
24	91,4999	106,7499	60,9999	106,7499	-	60,9999	91,4999
25	95,2499	111,1249	63,4999	111,1249	-	63,4999	95,2499
26	98,9999	115,4999	65,9999	115,4999	-	65,9999	98,9999
27	102,7499	119,8749	68,4999	119,8749	-	68,4999	102,7499
28	106,4999	124,2499	70,9999	124,2499	-	70,9999	106,4999
29	110,2499	128,6249	73,4999	128,6249	-	73,4999	110,2499
30	113,9999	132,9999	75,9999	132,9999	-	75,9999	113,9999
31	117,7500	137,3750	78,5000	137,3750	-	78,5000	117,7500
32	121,5000	141,7500	81,0000	141,7500	-	81,0000	121,5000
33	125,2500	146,1250	83,5000	146,1250	-	83,5000	125,2500
34	129,0000	150,5000	86,0000	150,5000	-	86,0000	129,0000
35	132,7500	154,8750	88,5000	154,8750	-	88,5000	132,7500
36	136,5000	159,2500	91,0000	159,2500	-	91,0000	136,5000
37	140,2500	163,6250	93,5000	163,6250	-	93,5000	140,2500
38	144,0000	168,0000	96,0000	168,0000	-	96,0000	144,0000
39	147,7500	172,3750	98,5000	172,3750	-	98,5000	147,7500
40	150	175	100	175	-	100	150

Субтести А.4 – “ФИЗИКА”

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
1	4,3953	3,7674	4,3953	2,5116	-	3,7674	2,5116
2	8,8048	7,5470	8,8048	5,0313	-	7,5470	5,0313
3	13,2474	11,3549	13,2474	7,5699	-	11,3549	7,5699
4	17,7268	15,1944	17,7268	10,1296	-	15,1944	10,1296
5	22,2455	19,0676	22,2455	12,7117	-	19,0676	12,7117
6	26,7896	22,9625	26,7896	15,3083	-	22,9625	15,3083
7	31,3439	26,8662	31,3439	17,9108	-	26,8662	17,9108
8	35,8792	30,7536	35,8792	20,5024	-	30,7536	20,5024
9	40,3937	34,6232	40,3937	23,0821	-	34,6232	23,0821
10	44,8844	38,4723	44,8844	25,6482	-	38,4723	25,6482
11	49,3668	42,3144	49,3668	28,2096	-	42,3144	28,2096
12	53,8258	46,1364	53,8258	30,7576	-	46,1364	30,7576
13	58,2696	49,9454	58,2696	33,2969	-	49,9454	33,2969
14	62,7038	53,7461	62,7038	35,8307	-	53,7461	35,8307
15	67,1278	57,5381	67,1278	38,3587	-	57,5381	38,3587
16	71,5397	61,3197	71,5397	40,8798	-	61,3197	40,8798
17	75,9460	65,0966	75,9460	43,3977	-	65,0966	43,3977
18	80,3469	68,8688	80,3469	45,9125	-	68,8688	45,9125
19	84,7447	72,6383	84,7447	48,4255	-	72,6383	48,4255
20	89,1394	76,4052	89,1394	50,9368	-	76,4052	50,9368
21	93,5291	80,1678	93,5291	53,4452	-	80,1678	53,4452
22	97,9171	83,9289	97,9171	55,9526	-	83,9289	55,9526
23	102,3047	87,6897	102,3047	58,4598	-	87,6897	58,4598
24	106,6912	91,4496	106,6912	60,9664	-	91,4496	60,9664
25	111,0750	95,2071	111,0750	63,4714	-	95,2071	63,4714
26	115,4601	98,9658	115,4601	65,9772	-	98,9658	65,9772
27	119,8420	102,7217	119,8420	68,4811	-	102,7217	68,4811
28	124,2248	106,4784	124,2248	70,9856	-	106,4784	70,9856
29	128,6044	110,2323	128,6044	73,4882	-	110,2323	73,4882
30	132,9839	113,9862	132,9839	75,9908	-	113,9862	75,9908
31	137,3647	117,7412	137,3647	78,4941	-	117,7412	78,4941
32	141,7418	121,4930	141,7418	80,9953	-	121,4930	80,9953
33	146,1196	125,2454	146,1196	83,4969	-	125,2454	83,4969
34	150,4971	128,9975	150,4971	85,9983	-	128,9975	85,9983
35	154,8738	132,7490	154,8738	88,4993	-	132,7490	88,4993
36	159,2495	136,4996	159,2495	90,9997	-	136,4996	90,9997
37	163,6250	140,2500	163,6250	93,5000	-	140,2500	93,5000
38	168,0000	144,0000	168,0000	96,0000	-	144,0000	96,0000
39	172,3750	147,7500	172,3750	98,5000	-	147,7500	98,5000
40	175	150	175	100	-	150	100