



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 5-ум – “Тиб, биология ва варзиш”

Субтести А.1 – “ЗАБОНИ ТОҶИКӢ”

Хол	Бал
0	0
1	1,8760
2	3,7527
3	5,6313
4	7,5123
5	9,3953
6	11,2834
7	13,1747
8	15,0678
9	16,9633
10	18,8623
11	20,7622
12	22,6638
13	24,5663
14	26,4691
15	28,3740
16	30,2809
17	32,1878
18	34,0965
19	36,0052

Хол	Бал
20	37,9140
21	39,8237
22	41,7311
23	43,6369
24	45,5396
25	47,4427
26	49,3431
27	51,2411
28	53,1360
29	55,0289
30	56,9203
31	58,8093
32	60,6960
33	62,5827
34	64,4682
35	66,3516
36	68,2340
37	70,1155
38	71,9955
39	73,8738
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	2800151, 2790133	100	150	175
ДИ-2	40302	100	175	150
ДИ-3	1740205, 180020102, 13101010121, 13101010221, 13101010121, 1790107, 1790108, 1740206, 1740206, 2790103, 2790108, 186010102, 1790101, 1800201, 1800201, 1790105, 1790104, 1790103, 2790104, 2790108, 1790102, 1790107, 1790108, 149013201, 148020104, 148020102, 148020102, 1480102, 1790108, 1020403, 131050103, 131050101, 131050102, 13105010101, 1020406, 102040601, 102040604, 102040603, 1020406, 102040602, 1020406, 133010105	150	175	100
ДИ-4	1030201, 2030201, 201010131, 201020131, 202060131, 1880101, 20302021, 1030202, 1030202, 1880201, 189020101, 2880231	175	-	-
ДИ-5	13104010112, 2790136	175	100	150
ДИ-6	1740201, 2740201, 17402042501, 17402032501, 1330106, 2740301, 1020401, 2020401, 2310101, 1310101, 131010103, 131010101, 131010102, 1020404, 102040406, 102040401, 1020404, 1020404, 1330101, 102040403, 102040405, 1480201, 1330101, 2330101, 1750201, 175020104, 174030107, 1740301, 17403012501, 175010101, 2790101, 2790102, 2790101, 2790107, 2790132, 2790135, 2790103, 2790106, 2790131, 2790107, 279010601, 279013101, 2860101, 2860101, 174020101, 1740204, 174030201, 174030103, 174020306, 174020108, 179010501, 18902017901, 18902017901, 189010104, 1740202, 2010201, 201020142, 2790109, 1740302, 2740302, 1740302, 1740372, 1790103, 179010301, 174030108, 1570101, 1740203, 133010101, 1330106, 157010101, 257010101, 133010101, 174020301, 274030208	175	150	100
ДИ-7		150	100	175

Субтести А.2 – “Биология”

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	2,5020	2,5020	3,7530	4,3785	4,3785	4,3785	3,7530
2	5,0058	5,0058	7,5087	8,7602	8,7602	8,7602	7,5087
3	7,5133	7,5133	11,2700	13,1483	13,1483	13,1483	11,2700
4	10,0282	10,0282	15,0423	17,5494	17,5494	17,5494	15,0423
5	12,5526	12,5526	18,8289	21,9671	21,9671	21,9671	18,8289
6	15,0906	15,0906	22,6359	26,4086	26,4086	26,4086	22,6359
7	17,6390	17,6390	26,4585	30,8683	30,8683	30,8683	26,4585
8	20,2027	20,2027	30,3041	35,3548	35,3548	35,3548	30,3041
9	22,7722	22,7722	34,1583	39,8514	39,8514	39,8514	34,1583
10	25,3510	25,3510	38,0265	44,3643	44,3643	44,3643	38,0265
11	27,9292	27,9292	41,8938	48,8761	48,8761	48,8761	41,8938
12	30,5010	30,5010	45,7515	53,3768	53,3768	53,3768	45,7515
13	33,0672	33,0672	49,6008	57,8676	57,8676	57,8676	49,6008
14	35,6256	35,6256	53,4384	62,3448	62,3448	62,3448	53,4384
15	38,1739	38,1739	57,2609	66,8044	66,8044	66,8044	57,2609
16	40,7144	40,7144	61,0716	71,2502	71,2502	71,2502	61,0716
17	43,2475	43,2475	64,8713	75,6832	75,6832	75,6832	64,8713
18	45,7747	45,7747	68,6621	80,1058	80,1058	80,1058	68,6621
19	48,2965	48,2965	72,4448	84,5189	84,5189	84,5189	72,4448
20	50,8148	50,8148	76,2222	88,9259	88,9259	88,9259	76,2222
21	53,3295	53,3295	79,9943	93,3267	93,3267	93,3267	79,9943
22	55,8430	55,8430	83,7645	97,7253	97,7253	97,7253	83,7645
23	58,3550	58,3550	87,5325	102,1213	102,1213	102,1213	87,5325
24	60,8673	60,8673	91,3010	106,5178	106,5178	106,5178	91,3010
25	63,3777	63,3777	95,0666	110,9110	110,9110	110,9110	95,0666
26	65,8885	65,8885	98,8328	115,3049	115,3049	115,3049	98,8328
27	68,3981	68,3981	102,5972	119,6967	119,6967	119,6967	102,5972
28	70,9065	70,9065	106,3598	124,0864	124,0864	124,0864	106,3598
29	73,4161	73,4161	110,1242	128,4782	128,4782	128,4782	110,1242
30	75,9259	75,9259	113,8889	132,8704	132,8704	132,8704	113,8889
31	78,4347	78,4347	117,6521	137,2608	137,2608	137,2608	117,6521
32	80,9435	80,9435	121,4153	141,6512	141,6512	141,6512	121,4153
33	83,4518	83,4518	125,1777	146,0407	146,0407	146,0407	125,1777
34	85,9598	85,9598	128,9397	150,4297	150,4297	150,4297	128,9397
35	88,4702	88,4702	132,7053	154,8229	154,8229	154,8229	132,7053
36	90,9793	90,9793	136,4690	159,2138	159,2138	159,2138	136,4690
37	93,4867	93,4867	140,2301	163,6018	163,6018	163,6018	140,2301
38	95,9936	95,9936	143,9904	167,9888	167,9888	167,9888	143,9904
39	98,4969	98,4969	147,7454	172,3696	172,3696	172,3696	147,7454
40	100	100	150	175	175	175	150

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	0
1	3,7680	4,3960	4,3960	-	2,5120	3,7680	2,5120
2	7,5642	8,8249	8,8249	-	5,0428	7,5642	5,0428
3	11,4080	13,3093	13,3093	-	7,6053	11,4080	7,6053
4	15,3092	17,8607	17,8607	-	10,2061	15,3092	10,2061
5	19,2561	22,4655	22,4655	-	12,8374	19,2561	12,8374
6	23,2206	27,0907	27,0907	-	15,4804	23,2206	15,4804
7	27,1679	31,6959	31,6959	-	18,1119	27,1679	18,1119
8	31,0700	36,2483	36,2483	-	20,7133	31,0700	20,7133
9	34,9289	40,7504	40,7504	-	23,2859	34,9289	23,2859
10	38,7486	45,2067	45,2067	-	25,8324	38,7486	25,8324
11	42,5423	49,6327	49,6327	-	28,3615	42,5423	28,3615
12	46,3178	54,0374	54,0374	-	30,8785	46,3178	30,8785
13	50,0855	58,4331	58,4331	-	33,3903	50,0855	33,3903
14	53,8496	62,8245	62,8245	-	35,8997	53,8496	35,8997
15	57,6107	67,2125	67,2125	-	38,4071	57,6107	38,4071
16	61,3719	71,6006	71,6006	-	40,9146	61,3719	40,9146
17	65,1312	75,9864	75,9864	-	43,4208	65,1312	43,4208
18	68,8901	80,3718	80,3718	-	45,9267	68,8901	45,9267
19	72,6488	84,7569	84,7569	-	48,4325	72,6488	48,4325
20	76,4054	89,1396	89,1396	-	50,9369	76,4054	50,9369
21	80,1629	93,5234	93,5234	-	53,4419	80,1629	53,4419
22	83,9205	97,9073	97,9073	-	55,9470	83,9205	55,9470
23	87,6773	102,2902	102,2902	-	58,4515	87,6773	58,4515
24	91,4345	106,6736	106,6736	-	60,9563	91,4345	60,9563
25	95,1915	111,0568	111,0568	-	63,4610	95,1915	63,4610
26	98,9484	115,4398	115,4398	-	65,9656	98,9484	65,9656
27	102,7044	119,8218	119,8218	-	68,4696	102,7044	68,4696
28	106,4607	124,2042	124,2042	-	70,9738	106,4607	70,9738
29	110,2167	128,5862	128,5862	-	73,4778	110,2167	73,4778
30	113,9729	132,9684	132,9684	-	75,9819	113,9729	75,9819
31	117,7283	137,3497	137,3497	-	78,4855	117,7283	78,4855
32	121,4832	141,7304	141,7304	-	80,9888	121,4832	80,9888
33	125,2368	146,1096	146,1096	-	83,4912	125,2368	83,4912
34	128,9910	150,4895	150,4895	-	85,9940	128,9910	85,9940
35	132,7439	154,8679	154,8679	-	88,4959	132,7439	88,4959
36	136,4966	159,2460	159,2460	-	90,9977	136,4966	90,9977
37	140,2482	163,6229	163,6229	-	93,4988	140,2482	93,4988
38	143,9990	167,9988	167,9988	-	95,9993	143,9990	95,9993
39	147,7496	172,3745	172,3745	-	98,4997	147,7496	98,4997
40	150	175	175	-	100	150	100

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	0
1	4,3878	3,7610	2,5073	-	3,7610	2,5073	4,3878
2	8,7850	7,5300	5,0200	-	7,5300	5,0200	8,7850
3	13,2111	11,3238	7,5492	-	11,3238	7,5492	13,2111
4	17,6736	15,1488	10,0992	-	15,1488	10,0992	17,6736
5	22,1760	19,0080	12,6720	-	19,0080	12,6720	22,1760
6	26,7190	22,9020	15,2680	-	22,9020	15,2680	26,7190
7	31,2697	26,8026	17,8684	-	26,8026	17,8684	31,2697
8	35,8133	30,6971	20,4647	-	30,6971	20,4647	35,8133
9	40,3370	34,5746	23,0497	-	34,5746	23,0497	40,3370
10	44,8368	38,4315	25,6210	-	38,4315	25,6210	44,8368
11	49,3072	42,2633	28,1755	-	42,2633	28,1755	49,3072
12	53,7557	46,0763	30,7175	-	46,0763	30,7175	53,7557
13	58,1851	49,8729	33,2486	-	49,8729	33,2486	58,1851
14	62,6058	53,6621	35,7747	-	53,6621	35,7747	62,6058
15	67,0147	57,4412	38,2941	-	57,4412	38,2941	67,0147
16	71,4200	61,2171	40,8114	-	61,2171	40,8114	71,4200
17	75,8223	64,9905	43,3270	-	64,9905	43,3270	75,8223
18	80,2185	68,7587	45,8391	-	68,7587	45,8391	80,2185
19	84,6125	72,5250	48,3500	-	72,5250	48,3500	84,6125
20	89,0070	76,2917	50,8611	-	76,2917	50,8611	89,0070
21	93,3961	80,0538	53,3692	-	80,0538	53,3692	93,3961
22	97,7867	83,8172	55,8781	-	83,8172	55,8781	97,7867
23	102,1755	87,5790	58,3860	-	87,5790	58,3860	102,1755
24	106,5640	91,3406	60,8937	-	91,3406	60,8937	106,5640
25	110,9507	95,1006	63,4004	-	95,1006	63,4004	110,9507
26	115,3376	98,8608	65,9072	-	98,8608	65,9072	115,3376
27	119,7240	102,6206	68,4137	-	102,6206	68,4137	119,7240
28	124,1107	106,3806	70,9204	-	106,3806	70,9204	124,1107
29	128,4968	110,1401	73,4267	-	110,1401	73,4267	128,4968
30	132,8805	113,8976	75,9317	-	113,8976	75,9317	132,8805
31	137,2664	117,6569	78,4379	-	117,6569	78,4379	137,2664
32	141,6512	121,4153	80,9435	-	121,4153	80,9435	141,6512
33	146,0382	125,1756	83,4504	-	125,1756	83,4504	146,0382
34	150,4255	128,9361	85,9574	-	128,9361	85,9574	150,4255
35	154,8115	132,6956	88,4637	-	132,6956	88,4637	154,8115
36	159,2003	136,4574	90,9716	-	136,4574	90,9716	159,2003
37	163,5869	140,2173	93,4782	-	140,2173	93,4782	163,5869
38	167,9752	143,9787	95,9858	-	143,9787	95,9858	167,9752
39	172,3617	147,7386	98,4924	-	147,7386	98,4924	172,3617
40	175	150	100	-	150	100	175