

Milliy sertifikat uchun ona tili va adabiyot fanidan o'tkazilgan test sinovi natijalarining tavsif statistikasi

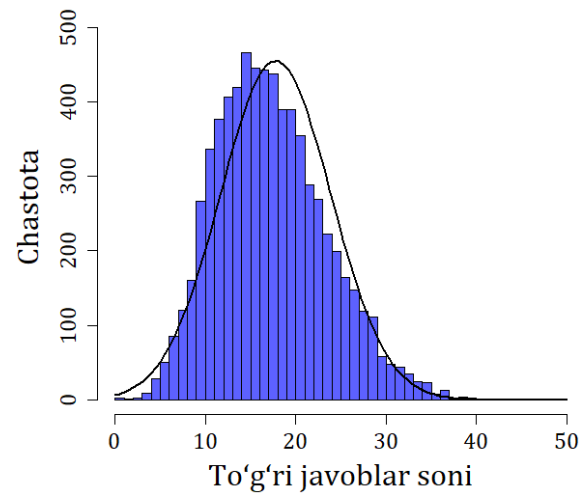
O'zbekiston Respublikasi Vazirlar Mahkamasining "Umumta'lim fanlarini bilish darajasini baholashning milliy test tizimini joriy etish to'g'risida" 2020-yil 12-oktabrdagi 646-son qarorida belgilangan vazifalar ijrosini ta'minlash maqsadida Oliy ta'lim, fan va innovatsiyalar vazirligi huzuridagi Bilim va malakalarni baholash agentligi direktorining tegishli buyrug'iga asosan, 2026-yilning 31- yanvar hamda 1-, 2-, 7- va 8- fevral kunlari **ona tili va adabiyot** fanidan milliy sertifikat uchun test sinovlari o'tkazildi.

Milliy sertifikat uchun ona tili va adabiyot fanidan o'tkazilgan test sinovi natijalarining tavsif statistikasi ma'lumotlari

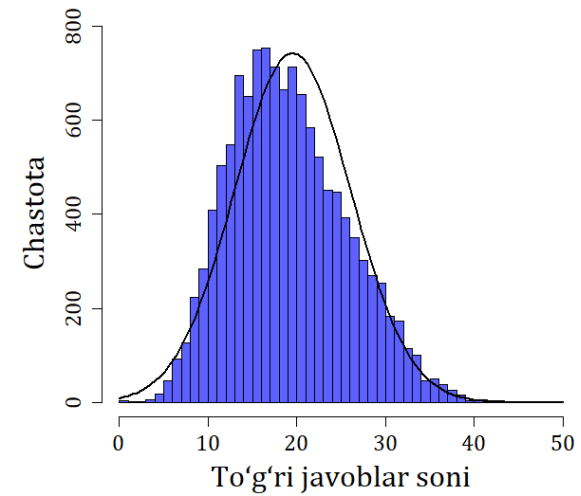
No	Variantlar	Test topshiruvchilar soni	O'rta qiymat	Moda	Mediana	Dispersiya
1.	1-variant	6973	17,77	15	17	37,44
2.	2-variant	12197	19,53	17	19	42,89
3.	3-variant	12371	19,18	16	18	48,19
4.	4-variant	13728	21,12	21	21	46,85
5.	5-variant	3119	20,52	19	20	39,04
6.	6-variant	2420	20,28	20	20	47,81
7.	7-variant	10967	20,16	17	20	48,41
8.	8-variant	10985	19,87	15	19	53,92
9.	9-variant	10982	20,96	18	21	46,91
10.	10-variant	11003	19,17	15	18	47,01

Milliy sertifikat uchun ona tili va adabiyot fani bo'yicha ballar taqsimoti

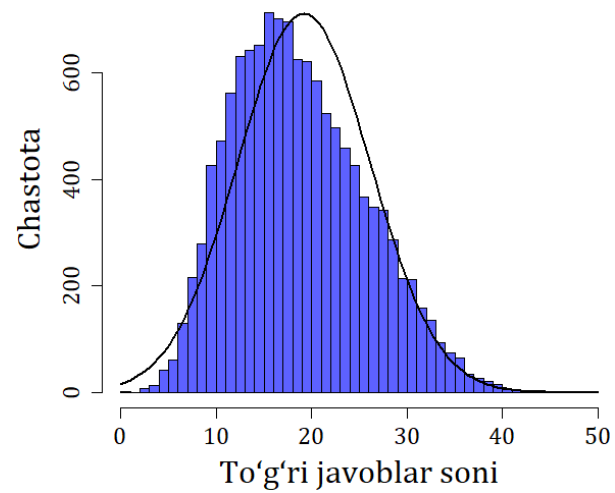
1- variant



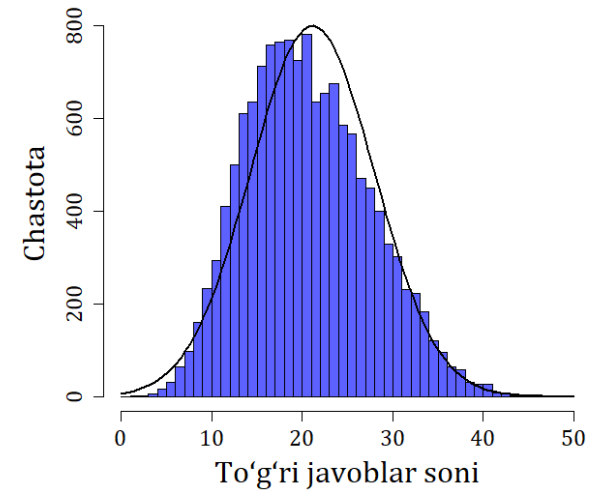
2- variant



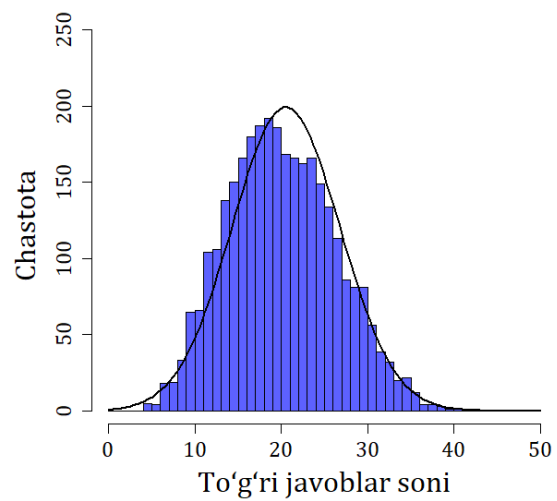
3- variant



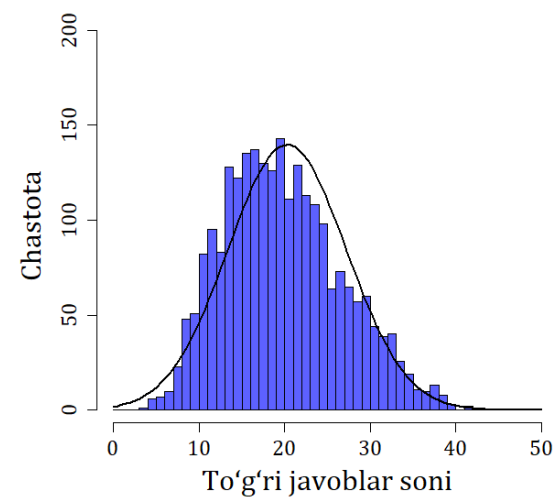
4- variant



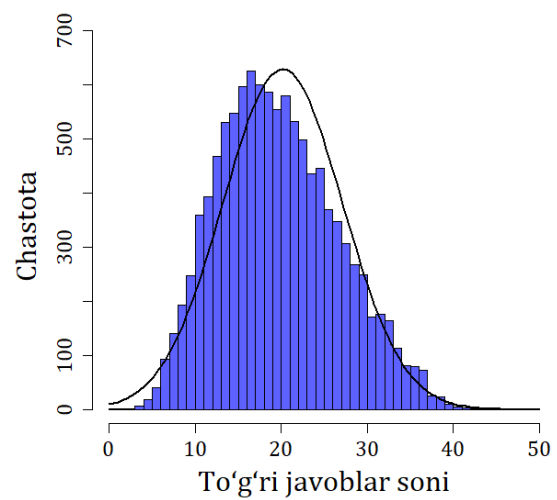
5- variant



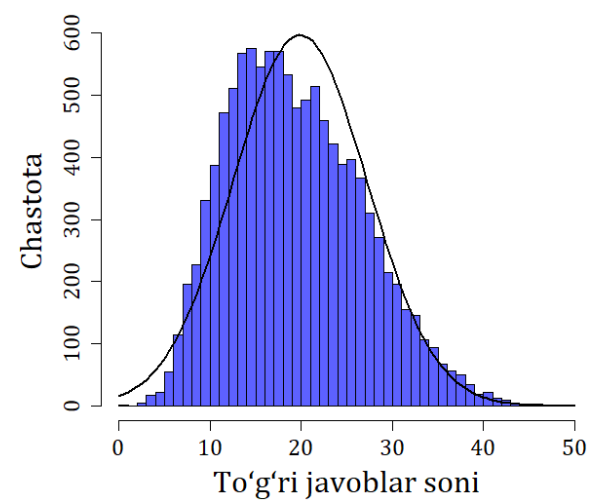
6- variant



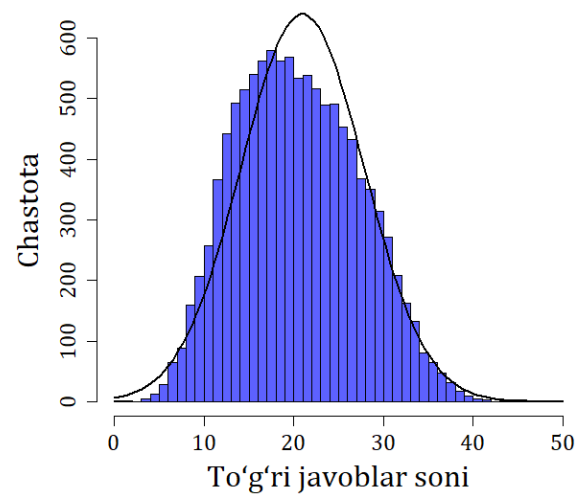
7- variant



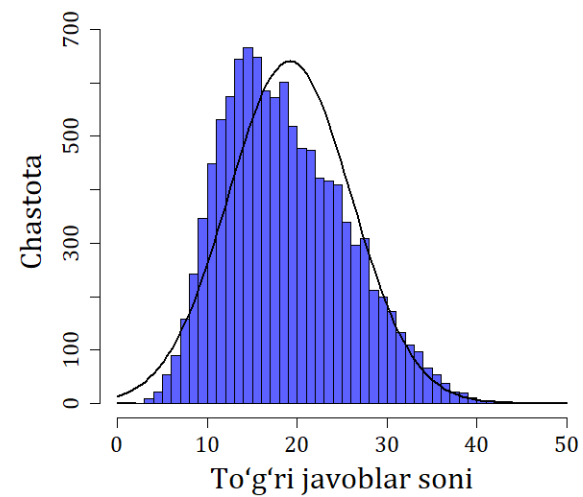
8- variant



9- variant



10- variant



**Milliy sertifikat uchun ona tili va adabiyot fani bo'yicha test variantlarining ishonchlilik koeffitsiyenti
(Kronbax alfa koeffitsiyenti) hamda o'lchashning standart xatoligi**

№	Variantlar	Test variantining ishonchlilik koeffitsiyenti	O'lchashning standart xatoligi
1.	1-variant	0,75	3,06
2.	2-variant	0,79	3,00
3.	3-variant	0,81	3,03
4.	4-variant	0,81	2,98
5.	5-variant	0,76	3,06
6.	6-variant	0,80	3,09
7.	7-variant	0,80	3,11
8.	8-variant	0,82	3,12
9.	9-variant	0,79	3,14
10.	10-variant	0,79	3,14