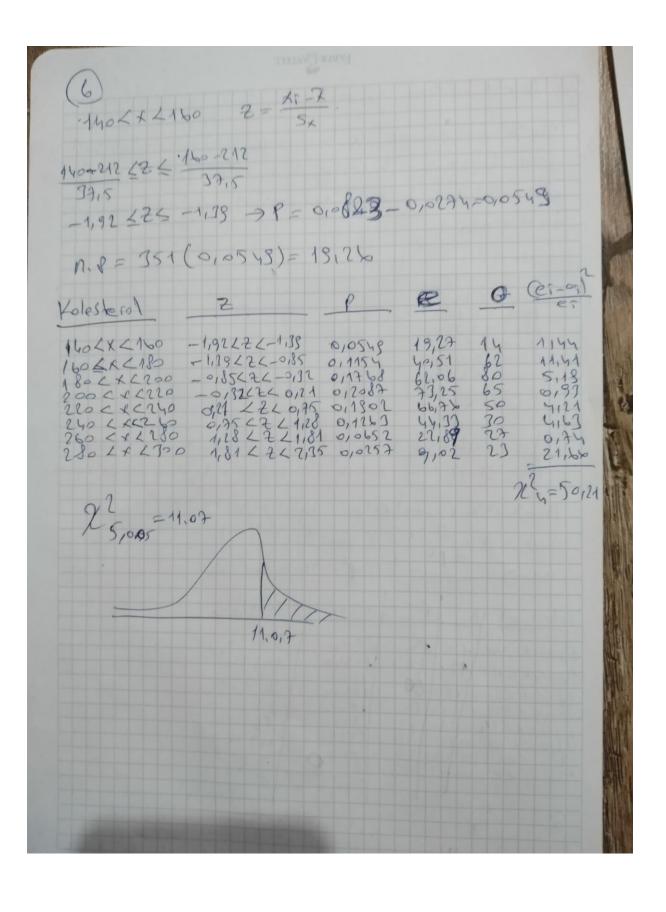
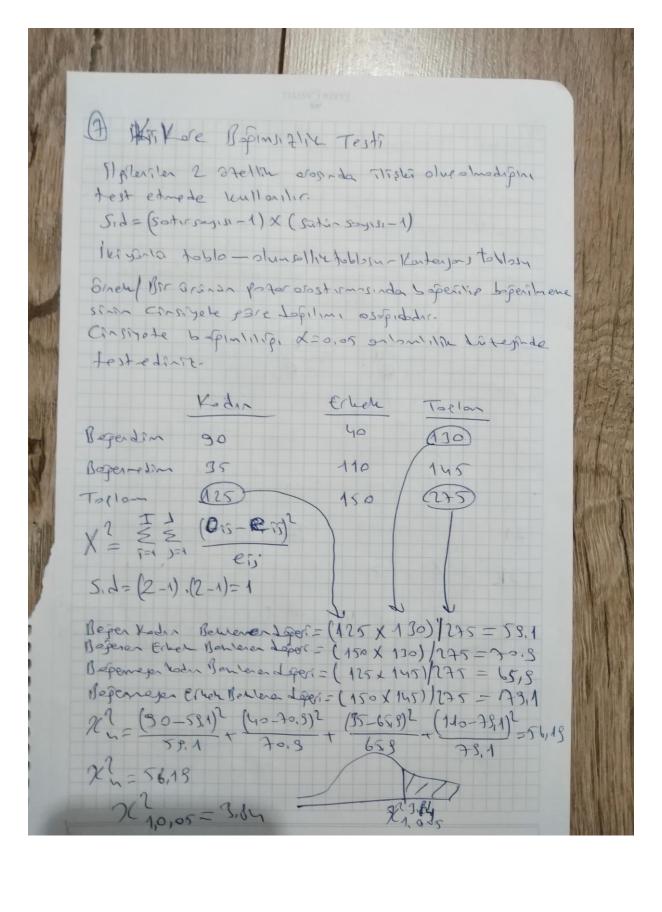
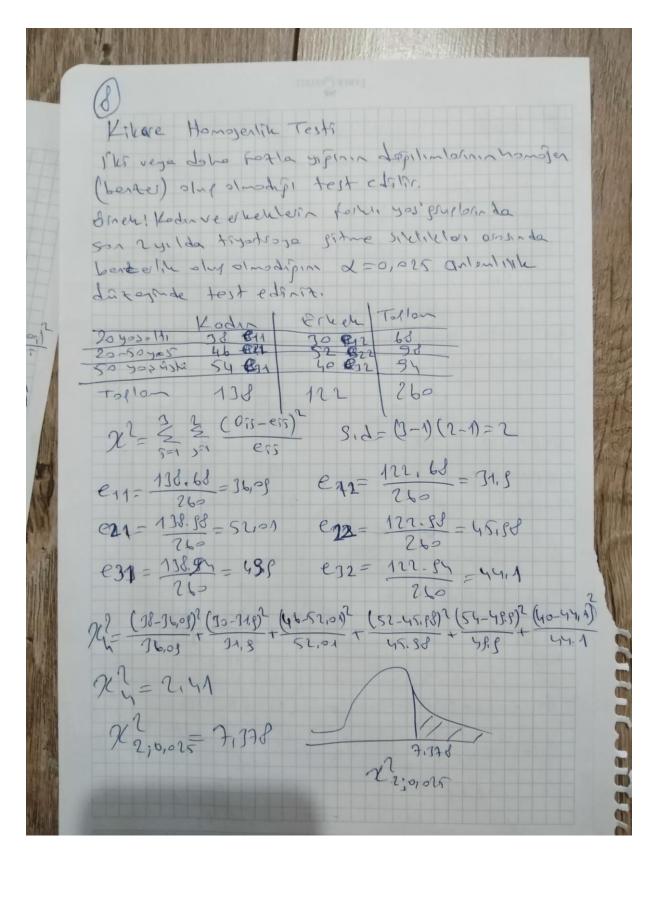
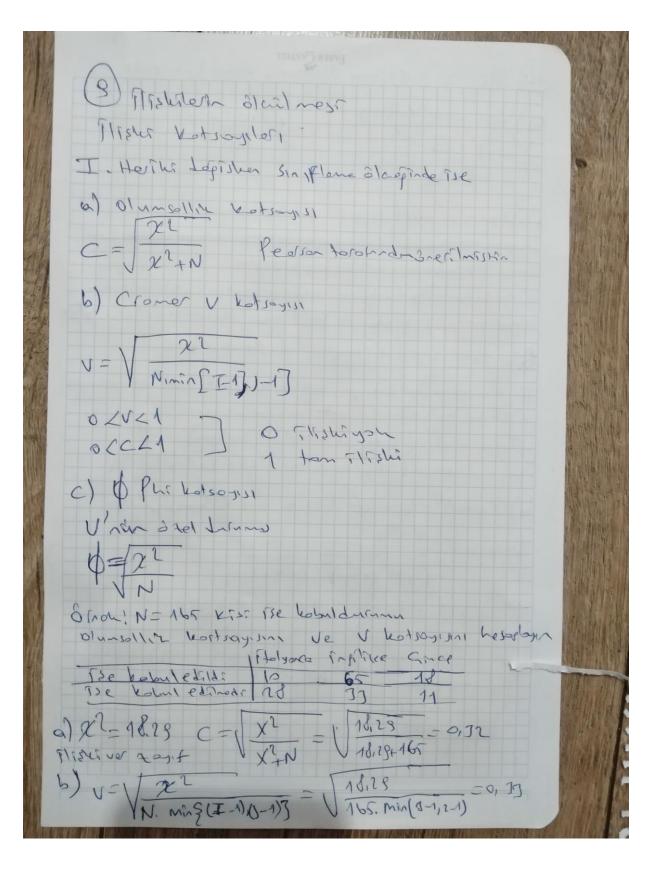


(5) Nama Lapilina uyun Testi ·Belli by sixased The hostoneye bossusen rostpele sections 354 hostern Kolesterol sleaner toblodod, c. d. =0,05 onlaw him dangende normal depilma synny test eding. Kolesteral Hostosmin 1404 \* 6120 160K x < 180 1806 x 4 200 2006 x 6 220 2006 x 6 240 240K X 4260 2604 \*4280 Ito: Hostolarineolesteral distasterian dollim namoldia HI! Hostelorin Kolesterol disterserin Lopilimi pornal taps Him Anowate vasneteeler silvingo Sid= K-M-1= K-2-1= 8-2-1=5 m> Thesaplandipinder 2 Kolesterel IX; Fs 25, FT (25-X) F 1406x6160/130/14 53816 2100 1605x <180 170 62 10540 108768 15200 1804 x 2200 130 80 2004 x 2120 210 65 220 x x 2140 230 50 240 x x 2100 250 30 280 x x 2300 230 23 33720 16200 11500 7500 6670 139932 1 492444 X = 744501 212 82 482444 1407 SX=J7,5









(12) Her This Logistier Sirolana dene distendance
9) Gorma Votsons 1 Y = P-Q P+Q
P. Dyumin afth soyisi Kontorders
Hen soft hande satisfactor bot wacrens sono laters
digo hacen sva indistrador karasise
Bre hocrens bulundulge sotiere setre bostidifinda obscreve sofinda re bolt ida kata horder, Dyuntas
ohveren sopiada ve toldada kata houder, Dyunton
Q'uyumma CAST soyus diskonlarbas
Br hacrenn bulundugen satur legestildigende solundere
ottenda kolan hacelesto uyumu z dur.
Hacre degeri ( Dynn'n hovelen toplani) = P
House doper ( youmn't nocreterin to glam) = 9
b) Kerdell'informblotomin -1 < torist1
tau-b= P-9
V(P+9+Tsa) (P+9+Tsa)
Tsn: Sotira Logoli cifflerin toplen sami
Tsa: satura degal, crithler tollensens
25(1-8)
HOTEX STATES (S-1)
Aprilate S > hacarolon solve you satursons
my raere
particular designation of the second

14) Stack! Brosost made saraciles a Konstiller Colon Stadetile saracheron yoshor orosindalis mores ostogalonnoga solisilizar Tobloga pare a) bana b) Kerdoltaub Z) Kerdol touc Hofix sidet | So 40 35

Orta Sidet | So 40 5

Agr hoser | 48 8 5 N=258 P Daymy coffler sayes 1. sotr Tan 80 (10+6+8+5)=2320 40 (6+5) = 440 2. 50+115Wn 56 (8+5)= 78 10 (5) = 50 a pyansur coffeir sons 1. sour [ain 35 (56+10+18+8)=3220 40 (56+18)=2360 2. sot rem 6(18+8)=156 10(18)=180 6516=0 7574-6516 = -0130

