ZZX-M Merkezi Limit Tooremi Teoren: X1, X2 Xn beleven deperi 1, var jons 1 72 alan herhorp; bir kitleden alman segimsiz örneller ise; X = f(X1+X2+····×n)-) orrellen ortalands X-)N(M, x2) A-)00 X, örnelslem ortalangsi dajshmi n sonsvag sisterken beldenen degeril, varjonsi to slan mond dapilima pullasir. (Pratite ny 30 oldopunda, X~N(M, x2) durin)