2x1-5=0 [2,4] KJ16 = 4 Xalt = 2 F(4) = 64-32-5 = 27 f(2) = 8-8-5=+5 ispet test F(2) . F(4) < 0 1- 636 tennini XERK = Xace + Xist 2+4=3 3 F(3) = 27-18-5 = 4 3 3 3 2 2 2- KOK tehmini 2 \*alt = 2 2+3 = 2,5 3 X KOK = 2,5 2 F(2,5) = -1,8753- KAK Lannini 1 Xa46 = 2,5 X036 = 3 = 2,75 X 48E = 2,75 F(2,75) = 0,67188 4.48 6amini Note = 215 X 436 = 2,75 2,75 +2,5 = 2,625 x 60 = 2,625 F(2,625) = -0.69336 0

Itin	0 Kalt	FLXAH) KUSH	FLXON	Kric	f(xine)
1	2	-5 4		3	
2	2	-5 3	4	2,5	-1,875
3	2,5	-11875	3 4	2175	0,671
4	2,5	-11875 21	5 01691	2,625	-0.63
soru	-2)	x3 cux 2	-10=9		\\ \( \xi = 10^6\)
orma	121	-6	1 1' 1 1	= -5	
kö'k			FCZ	)=14	
	t = 1 ( kot = =	1,5	FC	1,5) =	2, 375
uo't					
Xa	lt = 1	Ksst=			
	X esse =	1,25	AC	1,25)	=-1,79
. 686					
		125 Xús	1 1 1 1		- 0 4 (0
1	kolk =	1,375		f1113	195) = 0.162
4.601	xalt	= 1,25	Kist =	1.37	5
XL	4 = 1.		E(1)3	125)	= -018483

tino	lult	Flxalt)	Küst	flist)	XKBE	f(Kesk)
1	1	-5	2	14	115	2,375
2	1	-5	1,5	21375	1175	-1,79
3	1,25	-1179	115	2,335	1,375	0,162
4	1,25	-1,79	1,375	0,162	1,3/25	-018483