

Poss W	100	Gicmbb 5-4x2-5	201-	4	our-gouldercon1 = r Burbzo Okag
f(1)=-7	F(1.0)=2.		Yasa (2)	= 103 = 103	
al	6	kr.	(f Cxi)	F Cxr.)	fixif (xx)
115	1.3	1.3	- 1	- 46 - 1225	+0.46 +0.569
1.13	1. 3	1.2625	12 25	0308	0077
1.2438	1.2532	1.2485	. 0306	- 0045	.0002

3x+ 82	= 4 egu	seccesi		X1 = L	Χz	= 1 + 6
3x+4=	0	= 1 + (
(1.6) (2) Page 2	=3(1.0	7+4=	8.8,			
Stas 3	2	**=	1+1	50	1.3.	
FCX)=f(1	· 3) = ?	200	-	=xv_t	
T+	X.)=55 Xu 1.6	1-3	7	7.9	f(x,) f(x)
- 2	103	1.6	1-15	+	7.45	58.45 52.15 50.57
4	1	1-15	1.0315	7	7-1125	49.7875