C-, Cx, ,4,2, (2(x2,42), (3 Lx3,43), C4(x4144) LD 4-7, = ton (O,) (x-x,) (1: - tan(b), b; =1, c; = tan(b)=x; -4; Curror = [(x1,41), (x2,42), (x3,42), (x4,44)] ogly = [ Hetal, Hulu 2, thelu 3, thereal) A=CJ b=[] For in 1 to U! M:= tonLogIco (i7) 91 = -m; Ci = (m; \*x:)-4; Localization / ATA-IATA A=CF-ton Cthebal), 17, C-ton Cthehred, 17 [-+40CHela3)], (-+40CHery4),12) b = [7, -+ ~ Ctheual) + x1, 42-tm Cthera2) +x2, 95-tm Ctraus) \* x3 145 ctere thurs 4) \* 44) Y=170 ( troporca) Rad Bull South DXD (X,90)