1, 9, 615) = 15+2)2(5+4)(5+1) x= -2-2-4-1 = -1/4=2.25 d = ±487135 -180= -2ton' (1/2) -ton (1/4) -ton (1/4) 1= K =80 / K=80 / K=80 / 1 + K =0 (5+2)2(5+4)(5H) 5 4 13 + 285 + 365 + 16+K=0 = (5+205+ p= 12+230,5+00,0) = 5 + 23 wn 5 + 4 x 3 wn 5 + 20 wn 5 B'5 + 238 m, 5 + w, B = 5 4 (23 W, +2x) 5 4 / 4, 44 x 3 W, + p) 5 Equate coefficients, (23 un+2 u)=4, etc... +(3 km) +23 ptun) 5+ unp d.) K= 5.97, f6m = 22.801 AB OV 13.5 gm = 00, K= 34.1 Cm = -6.774.dB or 0.46 dm = -127.5 \$: Since G(6) = 5.93 (15/61) 2/4/10 1541) has 9 magnitude always 21 i.e. 5.93 21, the for = 00.



