There or gustiens. Thomas go muss remains 7.4 lawren was anomalized procuously for the series of guillanus, m.e. EE[a], IT, where M2 =0 a M3x8 he max. begu grynnyus: f(\(\hat{z}\)\s \(\lambda_{\text{g}}(\hat{z}) + M_{\text{g}}(\hat{z}) + M_{\text{g}}(\hat{z})\); \(\hat{z}\) \(\hat{can, ln}\) Mx=Ay2-A(2-a) = 1,68922-3-22267x+2,22687.0,35=-9,53752+ My=-Ax2=-0,8\$5562 Mangen suncumy of (z) ka (a_1, b_1) : $(a_1, b_2) = \max \{0, 334^2 + (-0,5375) = 0,779 + (-0,855) = 10 \}$ B any nononomono boggamans (z) ka (a_1, b_1) (c.u. youronewe) $(0,8) = \int 0,334^2 + 0,349^2 + 0,68^2 = 0,70187 = 0,8377 = 0$ =) max M3Nb = f(0,8) = 0,8377KH.M max Mgub 32 0m; [N] Sepan 2,25.=>
TT 2 3 = [N]; [N] Sepan 2,25.=>
Om (CM.75) = 280/4/10 TocMa 1. 280.106 = 0,0409 u meop. d. My rocMa 1. 280.106 d=45 mu = 0,045 su 17.5 Javen na corponulserue ymalogu.

On=280 M7a KFG-E[98; 0,96]; KFG=0,90 0.1:20 M. Dy (guck) K_= 2,0468 (uz magung Ko (08)