S-Meginel Hes, apriliadis f arang metsoet Linterpolació. A Jarroyan meglingin - S-ne Otranzactores hy. alg. 2 Non Livosios (it ugos) - sinterallum rerejes magheta our · Internallum (a,5) - Priest a - ma ligher till lis - tillégaten Sopt=golder(&181,x, so) lopes Jeneso' lépés Mile Iggeslat ven f(x-(i-1) sogn) < f(x-iso:1) while it (and hall (ord (this) ¿<3 a=(i-1).6 Hn: 23 ; C'23 I Dany not for and son ; 1 -w = 1-w Arong [a15] -> W= 3-15 J= C+ (+ 4)(6-c) C = a +w (5-a) C = a + W(b - a) d = a + (hw)(b - a)1~-5)68 id = f(x-c.g7)

cold

l=f(x-c.g7)

cold

l=f(x-d.gr) Lowelp feltet

Theplacio.

P(s) = 2352+ 2252+615 +60 -> Sopt 4 cogenlet e1 = f(x-sign) = g. sil lar. sil + a1.51+a0 Cr = (x - Sh. h) = cs. Sh, t al Sh, t al sh + 00 (3 = 2) = f(x-(sam).g) - f(x-sc.g) $C_{\chi} = \frac{2l}{2s_{H}} = \frac{l(\chi - (s_{H} + 1)g_{H}) - l(\chi - s_{H} g_{H})}{l}$ = 3 az , shr 1 par 24 tar E 2 [R] / 1 = | SL SL SL 1 | Mosts (1345 rue an]) 3035 +205 +01 =0 E : h.A A = inv (h). E => Sout=Si f(x-sign) c f(x-x h)