





1(x+AX) = 5 1 (X) AX 6) dy = 15x - 12x+7 SK+AX) - F(X) = AX S(X) + 1 5(x+0x)-fx = 5(x) + 0 9(2)=283 at x=2 b=0.2 Forward distore, Bockward, I centeral distorce appar $\frac{df(x)}{dx} = \frac{\int (x+h)^{2} - f(x)}{h} = \frac{\int (x+h)^{2} - f(x-h)}{h} = \frac{\int (x+h)^{2} - f(x-h)}{h}$ 131.765 - 75.115 102-50.96 164156_102 0,2 C = 283.25 BW = 25572 FW= 312.8 BW-90)= 27.4 (C-4=0.25/ FW-96)=29,8 centerd appoximation Logian with man or is most acureboyc hos Least differed