```
φ(t)2+1= ± (22+1) =) φ2(t)= ±(t2+1)-1
        1. Full + : \varphi^{1}(z) = z^{2} - 1 \varphi(z) = \pm z (150)

2. tull - : \varphi(z) = -z^{2} - 2 (150)

=: \overline{x} (150)

=: \overline{x} (150)
     =1 Dule (X/Y): {id, 2 10-23/ => }\p: X-1 x in pog=1 286;
                                                         ind φ(20)= 2g
                                                            to bel. $ (to)= 1(2)
                                         =) I will would
                            4,((1103,-2) > [2-4eilat+leitat-2]
                                            [leilat(eilat-1)] has minjall
                                            [-2 eil=t] (min of infum) 20(2)
22/ 1, rcc Sim,
                         f: C/1-) CIT with Kons hol sot.
                                              mr f((0)) = [0]
            C-+->C o E eight Estyd. =1 to = Light 2nf
      things In In
                          · intol. Word. I = Top of ot hol.
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behandle $\hat{J}(z) - \hat{f}(z-\lambda)$ have $\hat{J}(z) = \hat{f}(z)$ where $\hat{J}(z) = \hat{f}(z-\lambda)$ have $\hat{J}(z) = \hat{f}(z)$