$\frac{31 - 201 = 25m w.m}{1 - 201 = 25m w.m}, \frac{1 - 201}{1 - 201} = 2$ $\frac{31 - 201 = 25m w.m}{1 - 201}, \frac{1 - 1}{201} = 2$ $\frac{31 - 201 = 25m w.m}{1 - 201} = 2$ $\frac{31 - 201 = 25m w.m}{1 - 1/2 = 2}$ $\frac{31 - 201 = 25m w.m}{1 - 1/2 = 2}$ $\frac{31 - 201 = 25m w.m}{1 - 1/2 = 2}$ $\frac{31 - 201 = 25m w.m}{1 - 201 = 201}$ $\frac{31 - 201 = 25m w.m}{1 - 20$

تمين مرن رسم سال رئے - سرس ع · Not in what is with Z or -1 70 - X(7) = log(1-22) - 12/</ , |2|>0 ; $>-X|2| = \frac{\bar{z}-1/2}{(1-1/2\bar{z}^{-1})^2}$ $, |2|(\frac{1}{2})$

 $3(n-1)^{2} + 1/4$

EL MIN = M(N) More LTI For 4 ·N/2) 361= (1/2) u(n+17 5 0,000 2016 -0 : (1) / 1 / 1 / 10 (1) dis , x(1) diss LTI Flux -5 (6) (i) y(n)=0 ill int 2(n)=(-1)" /1 m /iú/(0)[1:-1 (-16a) y(n) = 8(n) + a(1/2) u(n) a(1/2) u(n) a(1/2) u(n) a(1/2) u(n)· wil 1 m, l a = 11/m - 11/1 Unin 1 = = 1 - 1/2 · mt/m (n/t/i/n) x(1)=1