4:35 PM

Saturday, September 19, 2020

Infinite sum of a, 0 -a-1 A=26+21+22+ ... 11+21+1

 $aA = a^{1} + a^{2} + ... a^{T+1}$ $A - aA = I - a^{T+1}$ $A(1-a) = I - a^{T+1}$ $A = (1-a^{T+1})(1/1-a)$