

Lots tousider Covey's paradoxical Compensator
O Company of the comp
118 Can Asa Mark 10 11 + M - 11 5 7
1
we can see that is $u \neq 0 = 2 \int_{\mathbb{R}^n} [a]$
 therefy -
((Y Plus) (Pred u) (Succ v))
-) (Plus (Y Phuss) (u-1) (voi)
 This will go on u times  till u becomes o and v -> v+4
till do an a time
We we treconce of and of the
Merifore Sim m n will alon give
Merefore den m n will alor guie some answer as Add m n - fress mon x)
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