CILLELL ARION BY NOISE WIRE $F \neq x$ = 1- exp (-x/M) $= \frac{x}{m}$ JE16711 .) 7 4 DIID 105N9 61812 bro 5,20 (5 (3) SIND GENNEN NO DOIND LE DIID CALID (3) Virtual Value. 16, estil eerlegge unite

LODY DIDN P : DIDD MOD DR 2000 PR E (revenue (P)) = P: Prob[vi>p] PC, UU 2/2/J. = p [1 = (1 - e m)] 1/10/16 P KIPN/ 1300 00/0/ 7/18/1 1/0/ 1/0 2/52) $\left(P\cdot e^{\frac{-P}{M}}\right) = \frac{-P}{M} - \frac{P}{M}$ = $e^{-\frac{1}{M}}\left(1-\frac{P}{M}\right)$ 1= P/m 20/6/ 2/16 16/25 2816) 2N16 P = M $P = M \implies P - \frac{1 - |F(P)|}{|F'(P)|} = 0 \quad P''PNN \quad |SC|$ for Y'NND enjent young reface G(M) (M) (M) E (revenue (M)) = M. e = M