3 I(x>0) = 1 - I(x=0) = 1 - 140 = 1-0,9044 = 0,09,6 Ilx>1) = 1- Ilx=0) - Ilx=1) = 0,0042 Ind=0,90/4 (1) 0,01. (1-0,01)-2 = Loxo, 04 x 0, 589 = Pre = Plans (and) = Amos n (and) Tultiplikations Maso) (4.15), Sunta $= \frac{1(x>1)}{2(x>0)} = \frac{0,0042}{0.0956} = 0.0439$ J.) Course. I l'un 30 DC's weniger als 2 schross) Put P(le = Schroff) = 1. lind lug = Ilole schoon oder the schoon? = P30,0 + P30,1 = [30] 1-40] 140 + [30] 1-40] 1639 o schraft 1 schraft = 1 4 9904490 + 30.00977 .0,906429 Put = N/Roley