1)05a) X~ 9(3) (15) )  $P(X>1) = 1 - P(X=0) = 1 - e^{-3} =$ (50) (7, 9,05) (7) $\begin{array}{c} (15) b) P(Y>2) = 1 - \left[P(Y=n) + P(Y=n)\right] \end{array}$ = 1 - (0,70 +0,26) 0,04 (95) 2007 (995), E(T) = 1 (995), E(T) = 1 (995) (995), E(T) = 1 (995) =1-0,95/1+0.05+...+0.05Od) ?(T>4/T>7/=?(T>A) {0,35

P(7)>8 = 1-P(9 < 8) = 1-(1-e\*\*4) P(D>12 | D>8) = P(D>4) + e-5 =0,0062