_	So: no. of Supporteds at the reciever =0 [tralysis]
	Strai: the reciever recieved (m-1) subpackets
-3	Pe Pe Pe Pe Pe Pare
-3	(SO) 1-PE (SI) 1-PE (SI)
	1-Pe
	T = TP
>3	_ По П, П Ре 1-Ре 000
	0 Pe 1-Pe 0 0
	1-80 0 0 0 6
	Pe To + (1-Pe) TI - To -> TIm (1-Pe) = TTo (1-Pe)
>3	(1-Pe) To + Pe TI = TT, To (1-Pe) = TI, (1-Pe)
	$T_{\alpha} = T_{\alpha} = T_{\alpha} = T_{\alpha} = T_{\alpha}$
	m-1 m
	$\frac{\mathcal{E}}{\mathcal{T}_{o}} = \frac{1}{\mathcal{T}_{o}} = \frac{1}{\mathcal{T}_{o}}$
	E, =1.5 + 0,22174 = 1.72174 No = 1
	Po = > exec(\Fo/No) = Q (\sizE/No) = Q(1.855) = 0.6318
	Pe = 1- (1-Pb) LANT = 1- (1-0.0318) = 0.96
	delay - 1 _ m
	TT (1.Pe) 1-Pe 0.04
	For m = 10 Lpxt = 100 delay = 10 = 250 time unit
	Sim Sim
_	there is a Slight error of 2.67 time unit between the
	Analytical results and the Simulation
~	