	2) 5 con Alp experiment with p=p
	1 10 10 1 1 9 1 15 1 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	Toss 1 P= TI
	Ti= -p log(p) (1-p) log(1-p)
	(8, x) a line of behalite when Y & X
	$T_{oss} 2 = T_2$
	ist restant tool
	$T_2 = T_1 + -p \xi \log(p) - (1-p) \log(1-p)$
	(Peck) of Perk (Pix) OF T - (Y X) H
	$T_2 = 2T$
-	bomues et apy
	= I I
(6)	Toss 50 = T5 (10) 01 × 1.0- = (x)+
Appropriate Control of the Control o	$T_{-} = 5(-2)(\infty(a) - (1-a))(05(1-a))$
17	$T_5 = 5(-P(og(p) - (1-p) log(1-p))$
(7)	10) 101 11. 0 SA T (dio) 201 de. 0 - T
	1/2001 NUFO - + 1/00 1 01 00 0 - 12
	0,000
process of	
120	0) sat 80 0 - 1+1(810) 21210-12
7	
10	0) 10/110-1/1000) 11/2001+
128	0 + 40.0 + 800 + 68.0 = (P. X)H1