(2)		246	13	024	Ca Acc	0	-	3)	
		6.1.	15 %	97	67.	10%	2		
2		11.7	= 9 y.	14.1	12%	81.	3		
18		4 .	K & Y	4 >	entropy	10.W	the the	Com	
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8						x04 is:	nt enter	Jo	
•		Ta -0)	= 1	+ ,]	1301	- (6) 8	19-1)	(9-1)	The second Contract of
$H(x, y) = -\frac{1}{2} p(x, y) lg(p(x, y))$									
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	(B)	08 log (0	- 0.	4	£ log (1	-0.10	(,y) =	HC	
5 5	2)]	og (0.1	0.12 le	W -	+ 6	log (O.0	- O.Q.	(9-1)	
6		٥. (٤)	t log (a	- -0,l -	+[g (0m)	-0.01	+(
	[PC	og (0.0	.09 k	[- 0	1 +	y (O.15	-0.12 lo	+[
6 6	<u>[(i</u>	og (O.1	D.11 L	[-	6)] +	(0.6	0.06 lo	+[-	
- 6 - 6 - 6		18.0	P. 14.0	0 +	40.4	0.31 -	(x,y) = 0 Tout End		
	2)]	03 log (0.10) 03 (0.14)	7-01 3.12 le 1 les (a 0.11 l	- O.I O. I O. I.	- Z × 19 (log (1) + () + () + () 4	100 (0.0) 100 (0.0) 100 (0.0) 100 (0.0)	H(x) $A(y) = [(y, y)]$ $A(y) = [(y, y)]$ $A(y) = [(y, y)]$ $A(y) = [(y, y)]$	192 HC + [+ [+ [