



-	
-	
-	Postalli T. Mar and I. T. Avi and
-	Period 4: For some ciphertext c, there exist keys K and K' such
	that Enck (mnop) = Enck (jmlo) = C. Thus, it's impossible.
4.0	Pr[Enck(0)=0]= $\frac{2}{5}$ (when $k \in \{0,5\}$)
	Pr [Encx(1)=0]= = (when k=4)
	P. [Enck(0)=0] + P. [Enck(1)=0]
	Thus, it's not perfectly secret
-	Francisco de la constitución de
- U	b. M = {0,132n = 22n, K = {0,13n = 2n
-	
-	IKI<[M]
-	According to Theorem 2.10, if [K < M , then the encryption scheme
-	is not perfectly secret.
E	
L	
10	
-	
-	
T.	
مل	
2	
10	