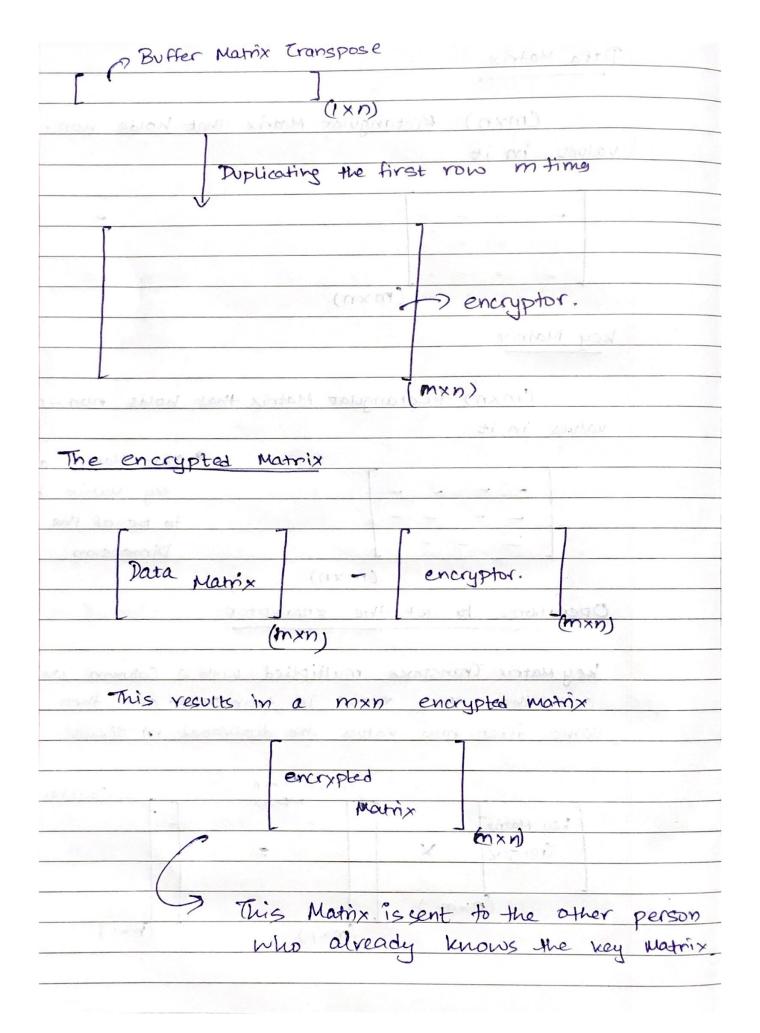
	a coxy					
	CMXn) Rectangular Matrix that holds	non-negative				
	values in it					
	Gaza at the ani Amenda					
	(mxn)					
	key Matrix					
	(mxn) Rectangular Matrix that holds non-negative					
	values in it.					
	KINDAN 65 * Data M	atrix and				
		atrix have				
		of the same				
	Dimen (m×n)	5101).				
	Operations to get the encryptor					
	No. 1111 No. Transport - 2011 No. 111					
	Key Matrix Transpose multiplied with a Column unit vector					
	and then that result is transposed and then the					
	same first now Values are duplicated on ti	mes.				
	2 Unit Column	0				
	por matrix pro	Buffer Matrix.				
	key Motrix					
	Cranspose X =					
02/47	$(n \times m)$ $(m \times 1)$	1				
Hole	(mx1)	)				



The person on H	ne other	end perfor	ms the	operad	tions on
the key matrix					
Segundaria de la constitución	-	7 Unit Column		O BUP	Ter Matri
key Matrix	1	matrix			
	×		*		
Transpose	4		-		
(vx)	n)				
	L _	n×1)		(UXI)	
Buffer Matrix	7				
POPPER MENTA	Cranspose	2			
·					
	(1×n)	)			
DUP	licative f	first row r	ntimes		
1		, , , , , , , , , , , , , , , , , , , ,			
	38.0				
	A.	-) Dec			
		-) Decrypt	01,		
		(m×n)			
es grant		(m×n)		SHEET TO	<u> </u>
and Constitute Property					
he Decrypted M	atrix	april 1			A section
Hallmark-All Audy	a de la	4			
Company of the second	+ /	San Francisco Contraction of the		- N	
: A Francisco di	Buda A	3.4			The same of
(mxn)	(59	(man)		1	m×n.
S encrypted	7	Pecryptor		5	• • • •
Matrix				Varc	e Matrix
- NF-0					
The Data Matrix					