	Analysis of	Algorithms.	99 3 5 5
	Algorithm	Time Complexity	Spar Buplesorty
7	add Matrices()	trus =	space is required to store the elements
	960 0000	(olumns respectively.	of addition matrix. space complexity is b(mxn)
	E- F E = 3 0	₹ ₹ ₹ = 3	East (columns respe.
	- 657	Le Les Fail a	
27	Submatrices ()	ore zows & colymns	space complexity 15 O(MXN)
	0 0 0 3 TA	respectively.	of columns respectively
	Mult Matrices()	leb Amxu.	spare complexity
	0 0 1 1 TA	then time complexity	when A mxu?
4	Transpose()	O(mxn) where	O(mxn) where min
7,	DILLER SE	Myn are sows & Columns of matrix	of maters.
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			The second secon