	Dov Kassai 4/20/2020
	Participation Exercise
,	R=TMC F=\{T>C, MC>T}
	Decompose the tables in BCNF
	none/teft Both right M TC
	My =7 is not a key Keys= EMT, MC3
	MTC =>yesa key
4.18	MCT = 7 yes a Key
	Check if there is BCNF Violation: T is not a superkey, so it is a Violation
6	Compute T': T' => violated FD is still T>C
4)	Decompose: T->C X=T, y=C, Z=M
	$\begin{array}{c} R_{1}=TC \\ F_{1}=ST\rightarrow C3 \end{array}$ $\begin{array}{c} R_{2}=TM \\ F_{2}=S \end{array}$
	Q= \(\(\(\ \ \ \ \ \ \ \ \ \ \ \ \ \ \