	Experiment 2, Postlab
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Q1	What is the relationship between tic-tuc-tue and magic
	Square?
-3	The relationship between the main (tic-tac-toe) group and the
	Subgroup (magic square cand gamed is not isomorphic because
	the mapping of the subgroup into the main group is not bigective - II
25 0	is 1-10-1 but not onto because the main group is huge and the
	Subgroup is small. So He mapping is injective
02	What is a magic square of order in?
~)	A magic square of order n is an arrangement of nz numbers,
	osually distinct integers, in a square, such that He is numbers in
	all rows, all columns and both diagonals sum to the same constant
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