How many 4 times $8(0,1)$-matrices are there with four 1's in every row and two 1's in every column? (This is also the number of labeled bipartite graphs of a certain type.). We'll look at this question for m times n matrices required to have s ones in every row and t ones in every column. A formula is given for $\mathrm{m}=\mathrm{n}$ and $\mathrm{s}=\mathrm{t}=3$ in R.Stanley's "Enumerative Combinatorics". We will present some closed formulas this question, for example, $s=3$, and any t. (Received September 16, 2009)

