For #10 on P.489, first note that in Theorems 1 and 2 on pp.463-464, one may have the integral constraint given by a value other than 0. Here it is useful to use such a constraint to guarantee that the solution is not 0. Check the convergence of the constraint under the weak $W^{1,2}$ convergence of the minimizing sequence. By Thm 2 one gets a solution of the right equation except for a factor λ. One can get rid of the λ by taking a suitable multiple of this solution.