

HW due Wed, 8 March: § 13 # 4, 5

due Fri, 10 March: § 14 # 1, 2, 3

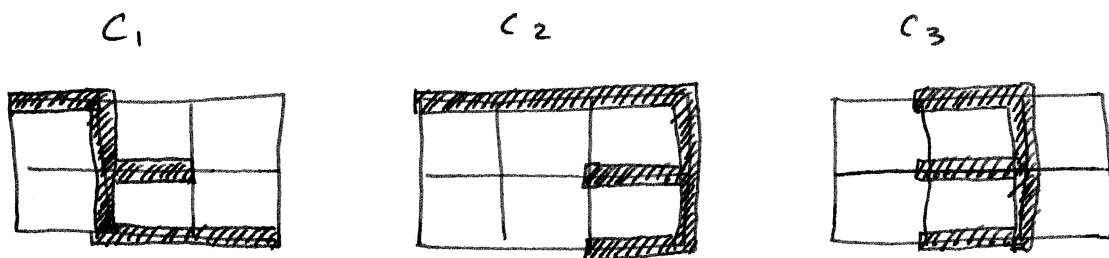
Notes on § 14:

2: the 'usual laws' are (a)-(d) on pp. 85-6.

Note that the preceding paragraph defines addition.

1: The drawing of the 1-chains is hard for me to distinguish from the grating on which it is drawn.

Here is what I think it is



3: Note that 0 and 1 chains are defined in terms of usual vertices and edges, but 2 chains are defined in terms of usual faces plus an additional one.