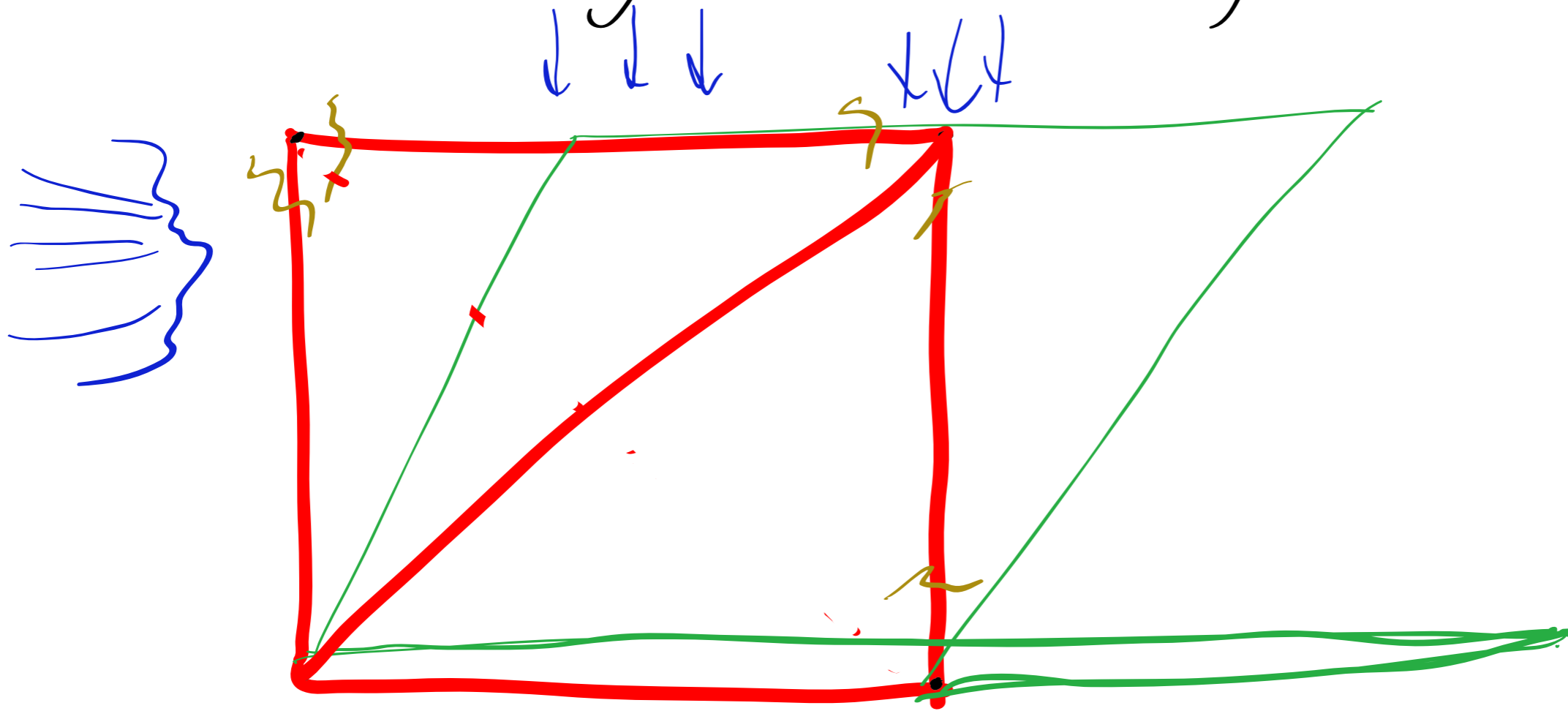


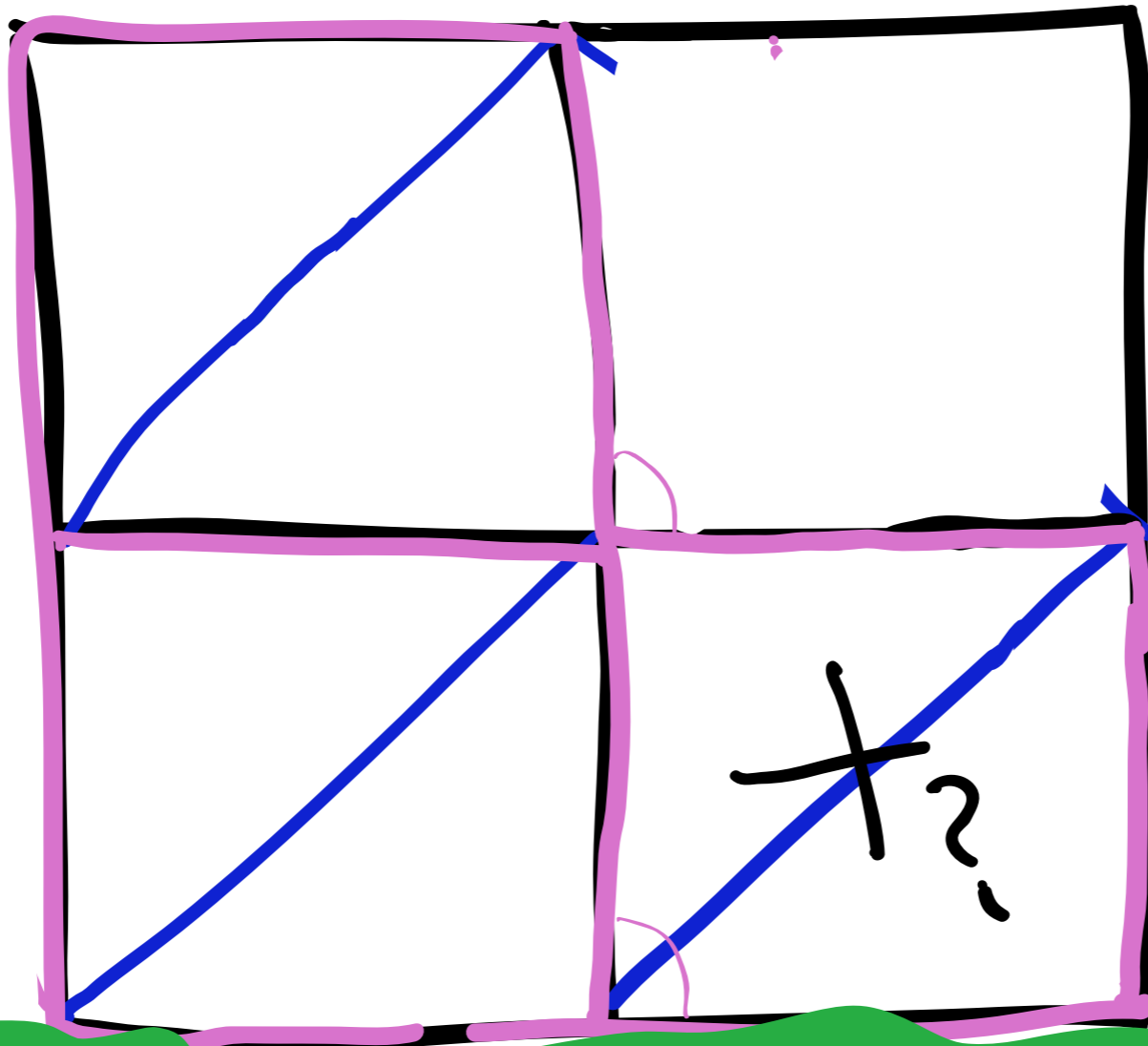
HW#4

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2, 16, 22, 23

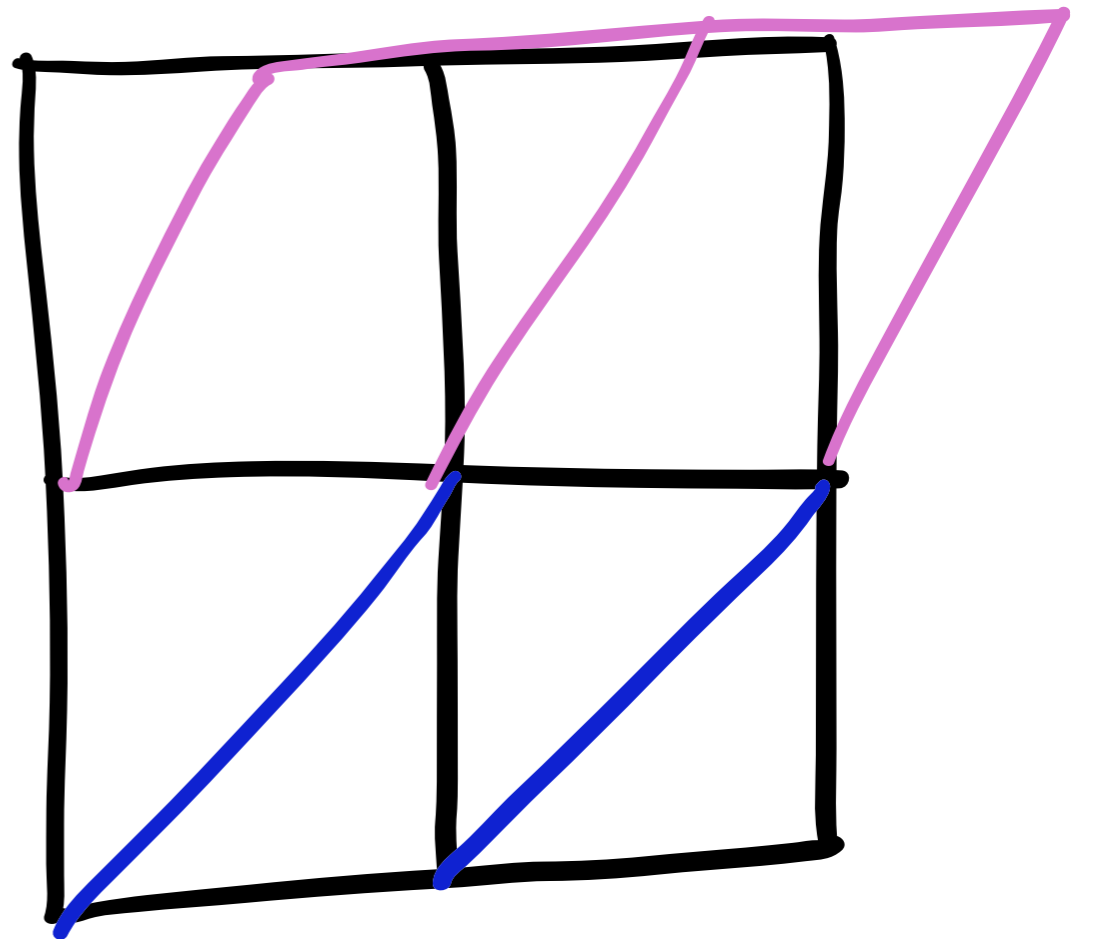
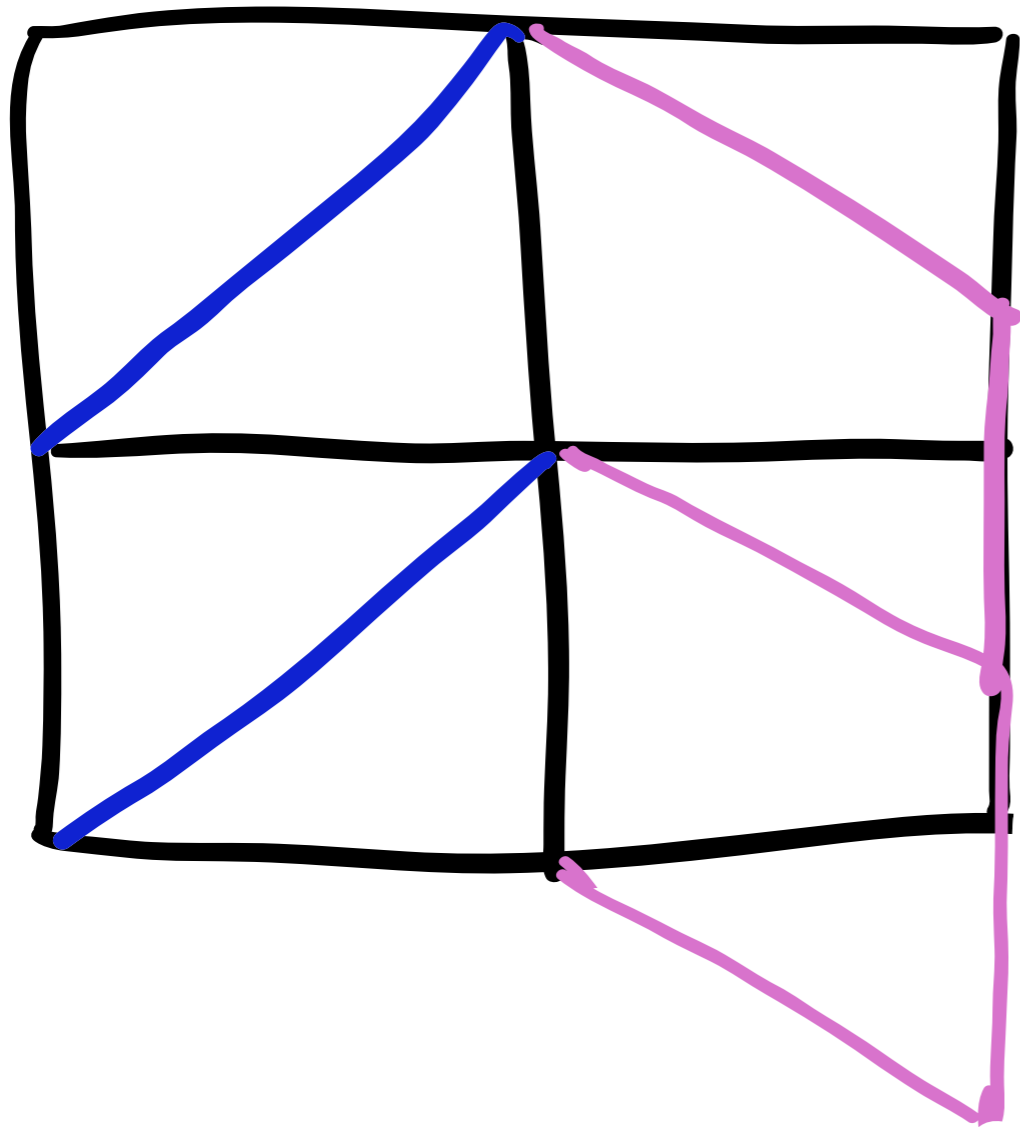
Rectangular Bracing.



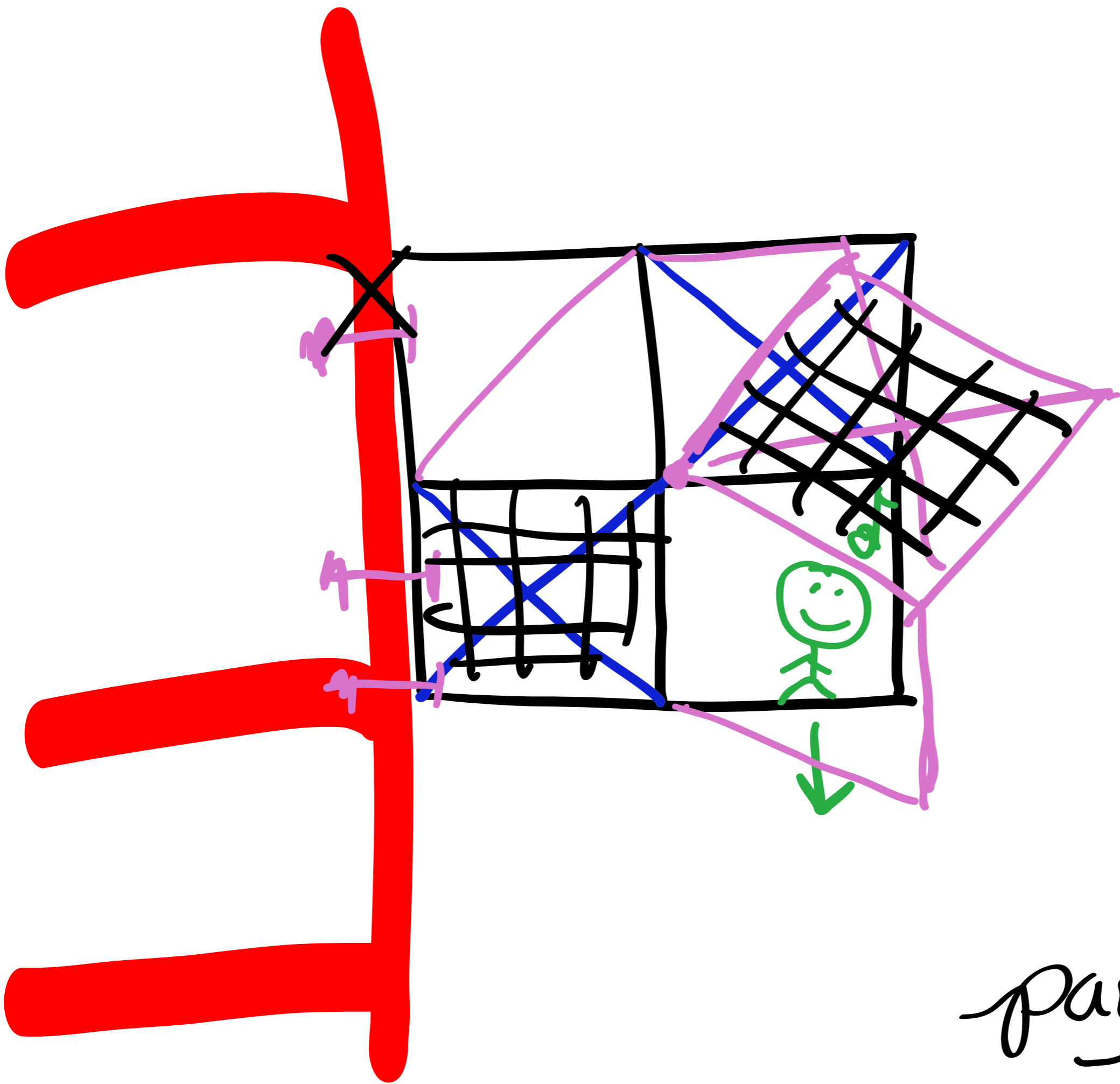


2?
Cross
Braces
?

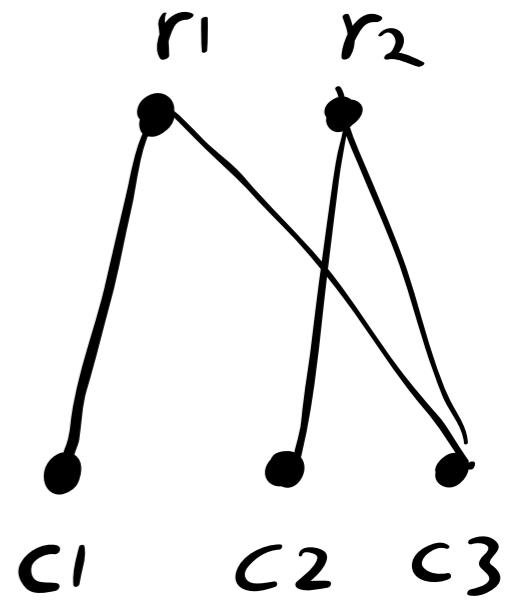
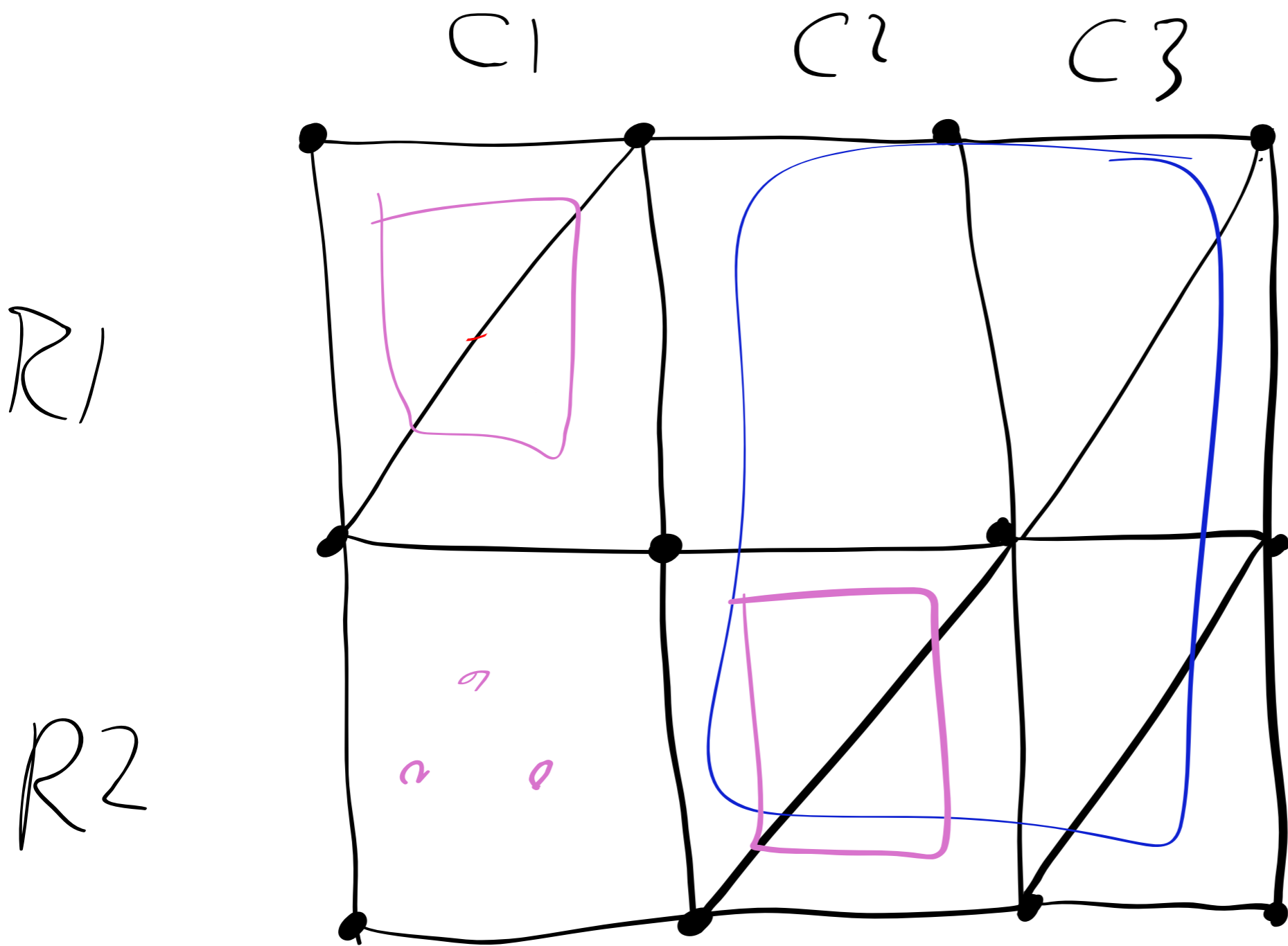
angles can't
increase



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page 4



Now C1 collapse forces
 a collapse of R1, and vice versa.

Given too few braces, w/o cycles,
you can add braces in a way
to arrive at a minimum bracing.

Given a rigid bracing,
you can remove braces to
arrive at a minimal bracing.

