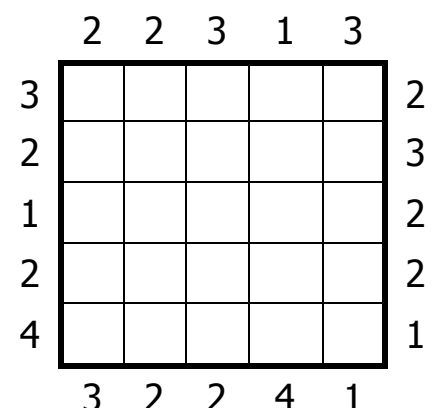
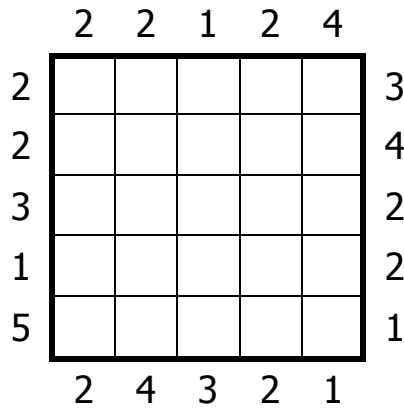
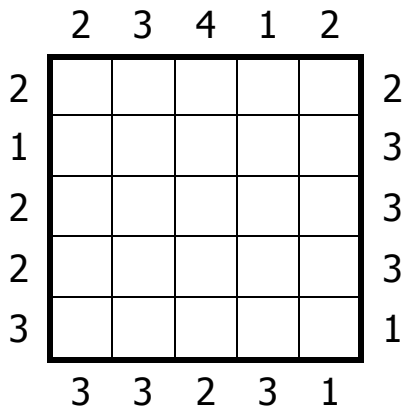
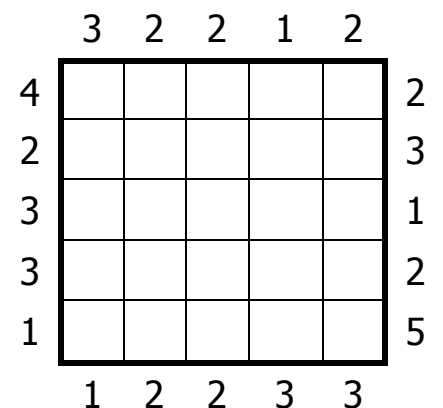
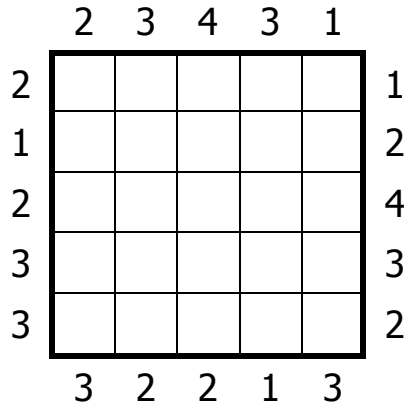
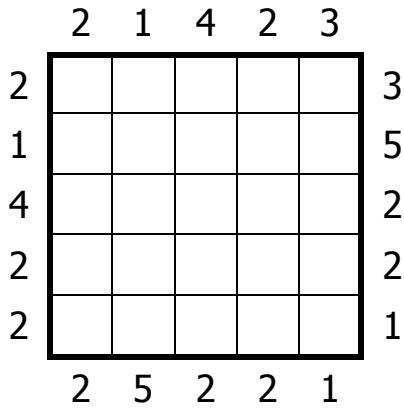
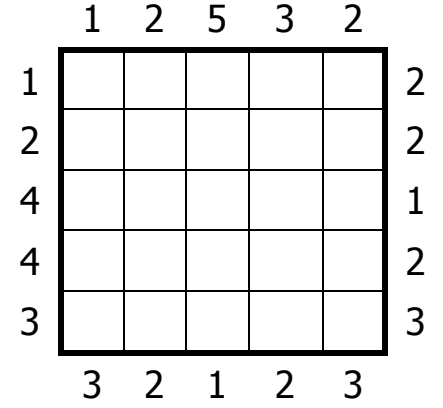
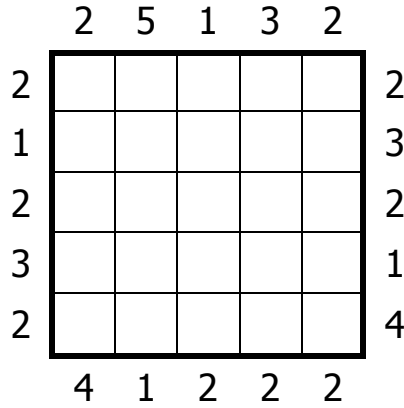
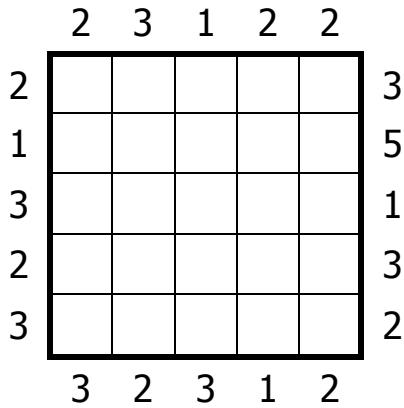


## Towers - 5x5 easy (1)

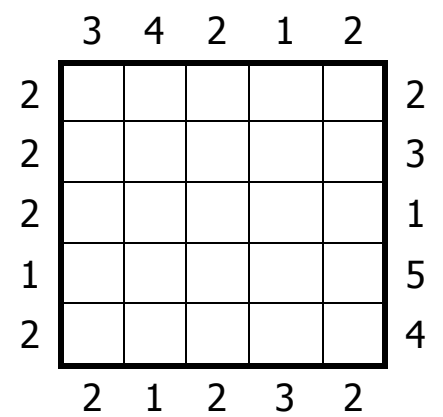
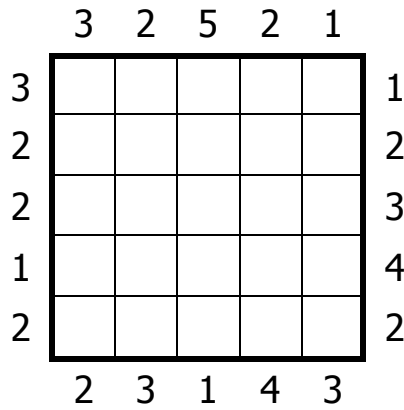
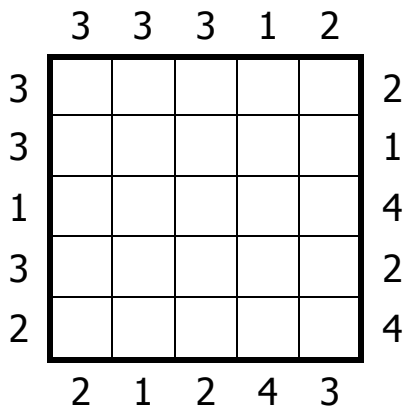
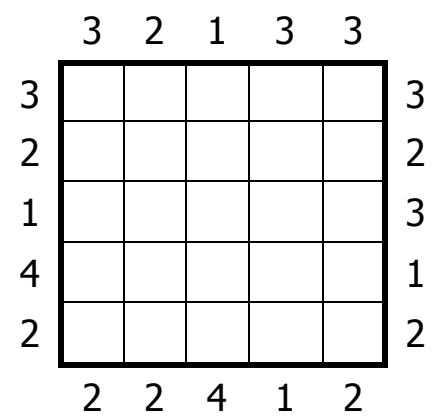
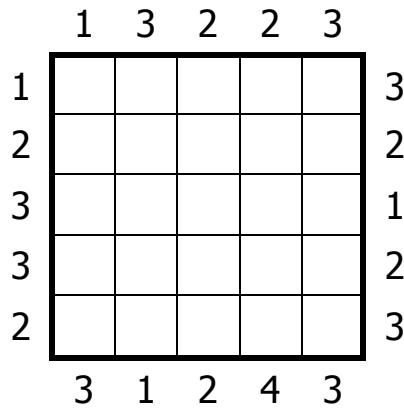
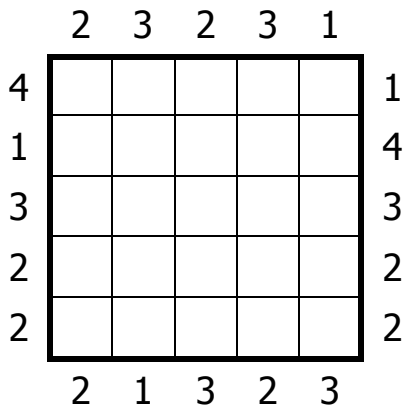
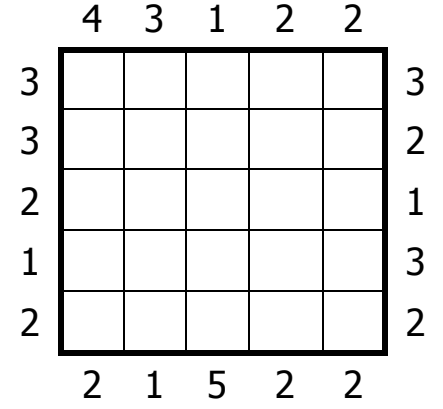
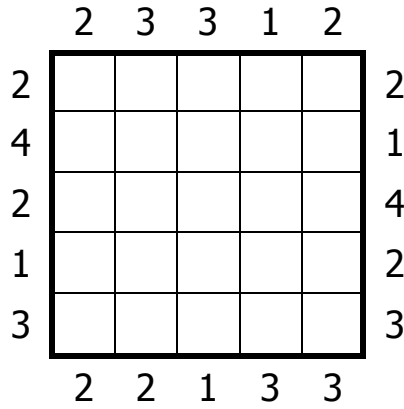
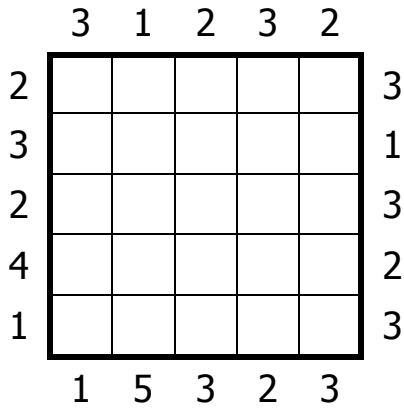
These come from [Simon Tatham's Portable Puzzles](#)

They are quite a bit harder than the 4x4 Medium and even many of the 4x4 Hard puzzles.  
You can find some hints on page 4 of this set, but don't look until you've tried a few yourself!



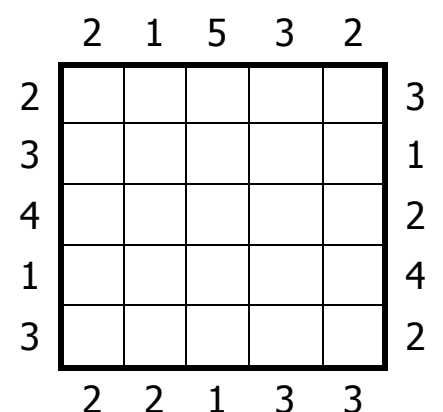
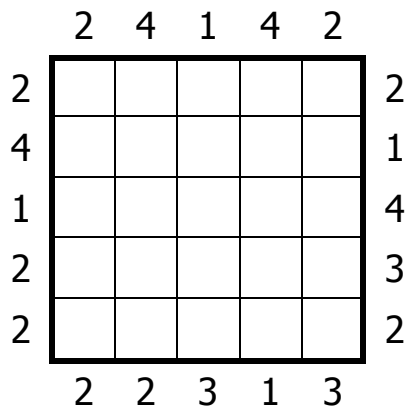
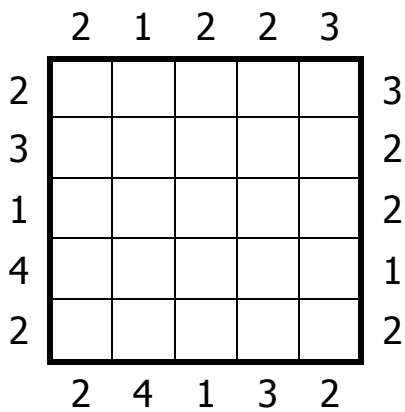
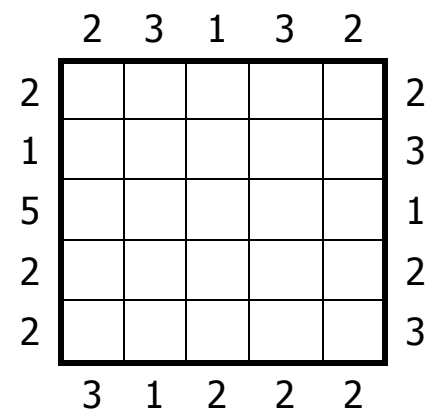
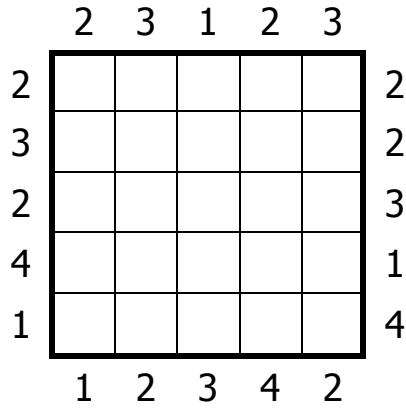
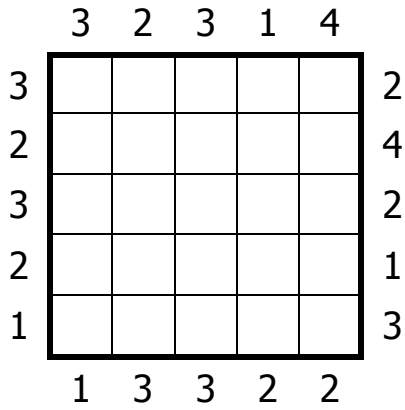
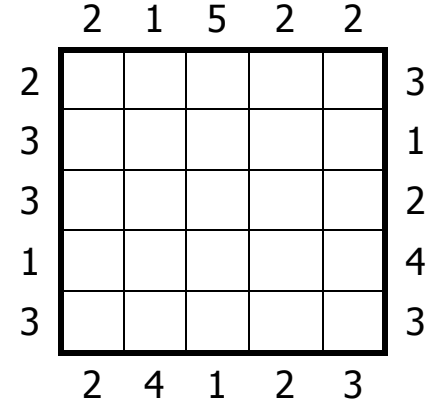
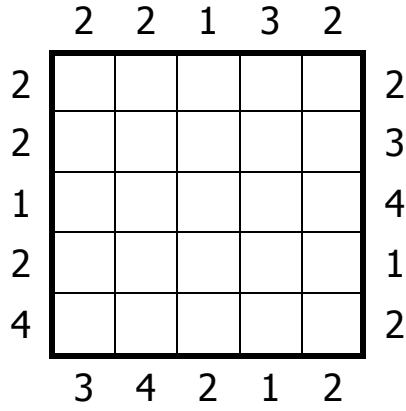
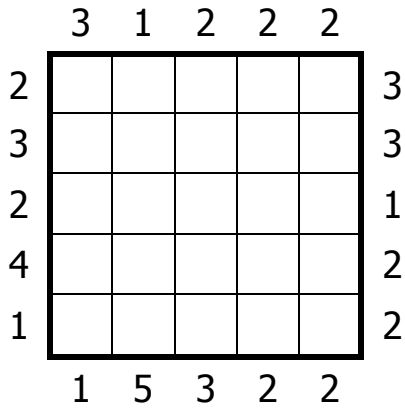
## Towers - 5x5 easy (2)

These come from [Simon Tatham's Portable Puzzles](#).



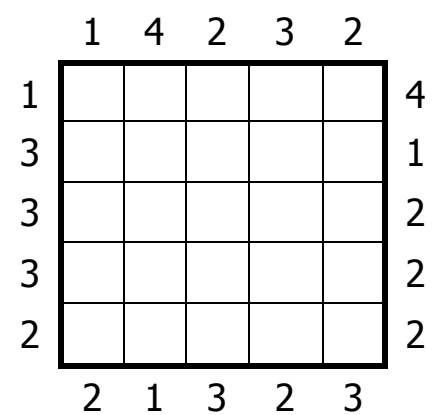
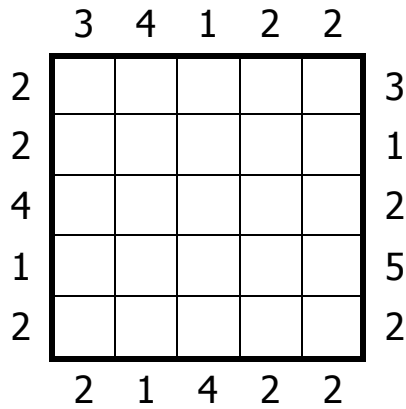
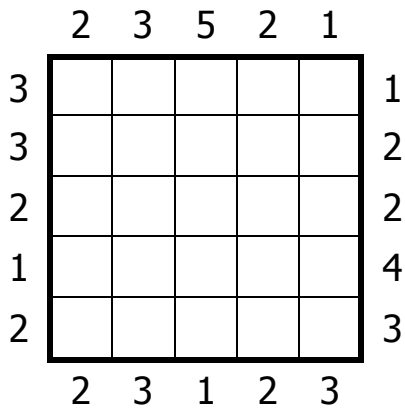
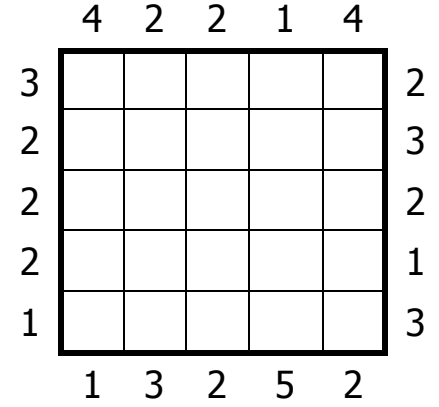
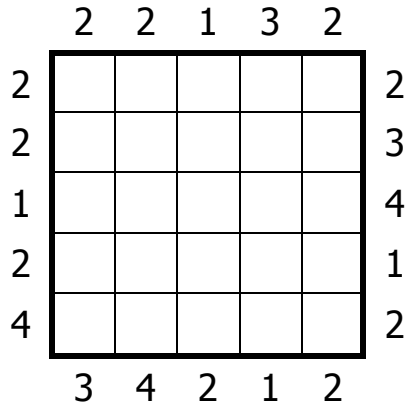
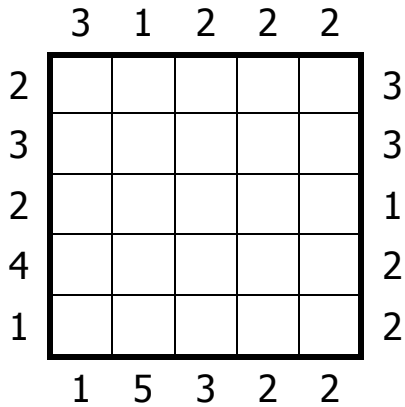
## Towers - 5x5 easy (3)

These come from [Simon Tatham's Portable Puzzles](#).



## Towers - 5x5 easy (4)

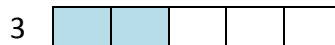
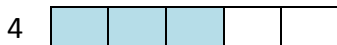
These come from [Simon Tatham's Portable Puzzles](#) .



**A few hints:**

- Obvious starting spots include wherever you see a 5 or a 1 (you didn't need this hint, did you?)

- It's often possible to put in more 5s, since there are some spots where they clearly can't go, such as the shaded squares in these lines:



- Similar reasoning can often help you place some 4s.

- Look for 

--	--	--	--	--	--

 and think about what must go in the shaded square.

- Similarly, look for 

--	--	--	--	--	--

 and think about what must go in the shaded square.