Kakurasu demonstration

Here is a finished puzzle – what are the rules?*

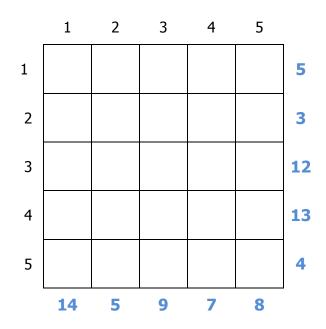|	1	2	3	4	
1	✓	✓	✓	✓	**10**
2	✓	X	X	✓	**5**
3	X	✓	X	X	**2**
4	X	X	X	✓	**4**
	3	**4**	**1**	**7**	

Can you fill in the clues on the right side and the bottom to match the solution?

	1	2	3	4
1	x	✓	✓	x
2	✓	✓	✓	x
3	x	x	x	✓
4	x	✓	x	✓

Now here's an easy one to try.

	1	2	3	4	
1					**7**
2					**5**
3					**7**
4					**4**
	4	**2**	**10**	**4**	

This one is a little harder.

	1	2	3	4	5	
1						**5**
2						**3**
3						**12**
4						**13**
5						**4**
	14	**5**	**9**	**7**	**8**	

*The rules (in case you didn't figure them all out.)

- The clues on the **right** and across the **bottom** are the totals for the respective rows and columns.
- The numbers across the **top** and on the l**eft** are the values for each of the squares.
- Marking a square with a √ means that square's value gets added to both the row's total and the column's total.
- We want to find the √ squares such that all of the totals match the clues.
- It's helpful to mark with an X any box that can**not** be used.