

Fill in the boxes using the numbers at the sides. This is a logic puzzle, you will never need to guess which boxes to fill!

In this example, we know that the 10 squares in the center column are filled from top to bottom.

This also means we know the position of the '1' in this row. We also therefore know that every other box in this row will be empty (tip, try crossing through boxes you know are empty).

We also now know where the two '7' columns need to be filled (there is no alternative position where 7 boxes can be filled in this column)

				2		1				
		4	6	7	10	7	7	6	4	
2										
3										
1	X	X	X	X		X	X	X	X	X
6										
8										
8										
8										
8										
6										
4										

				2		1				
		4	6	7	10	7	7	6	4	
2							X			
3							X			
1	X	X	X	X		X	X	X	X	X
6										
8										
8										
8										
8										
6										
4										

And we can strike through the boxes we know will not be used in this column.

Tip: we can partially complete sections too. For example, in this row we know we need to fill 8 boxes, however, we don't know which - it could start at the right, left or the center 8 could be filled. But, we DO KNOW that those center boxes will be filled regardless, so we can go ahead and fill in these while working through the rest of the clues.