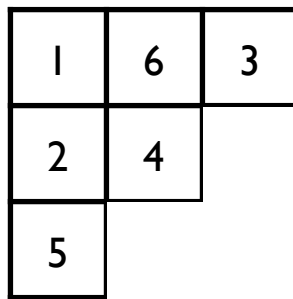
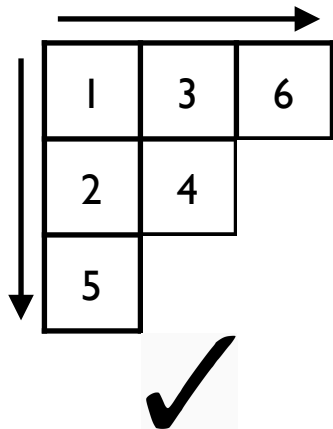


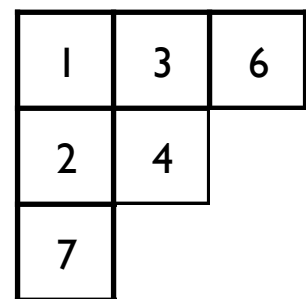
Yodoku

Fill in each grid with **consecutive numbers 1, 2, 3, ...** so that:

- the numbers in each **row** are **increasing** from **left to right**, and
- the numbers in each **column** are **increasing** from **top to bottom**



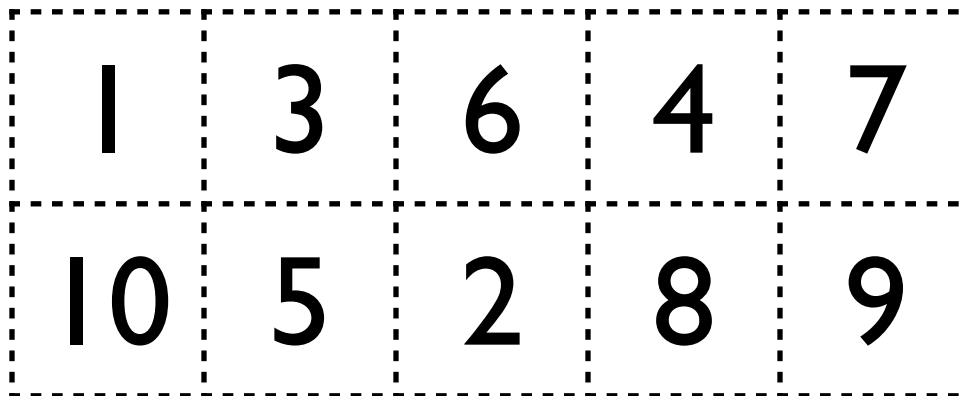
X
(2nd column decreases)

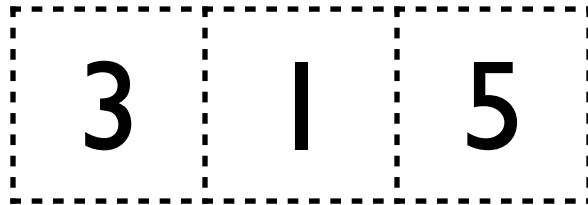
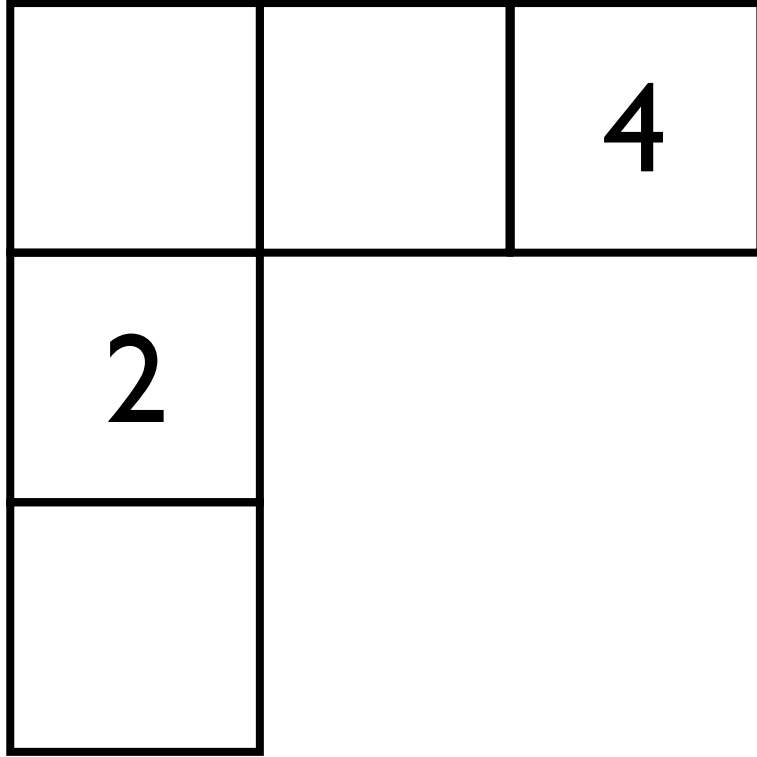


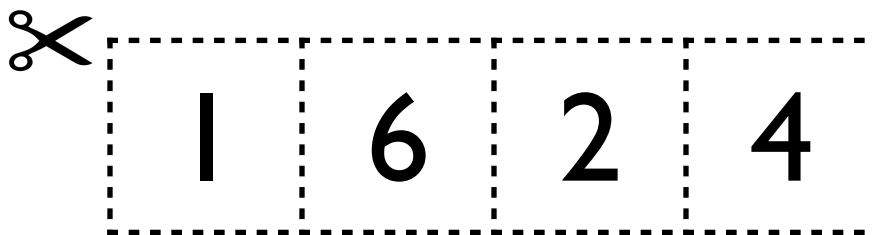
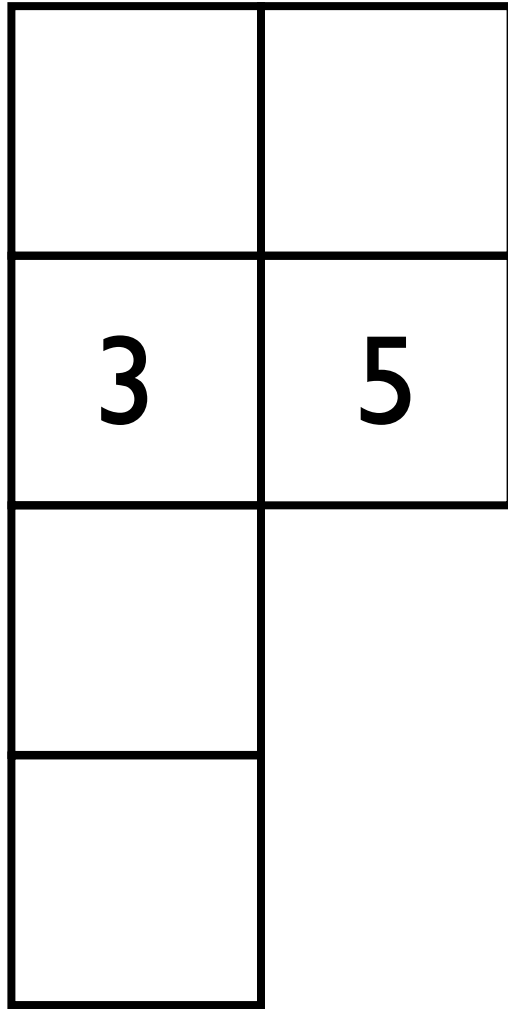
X
(skips 5)

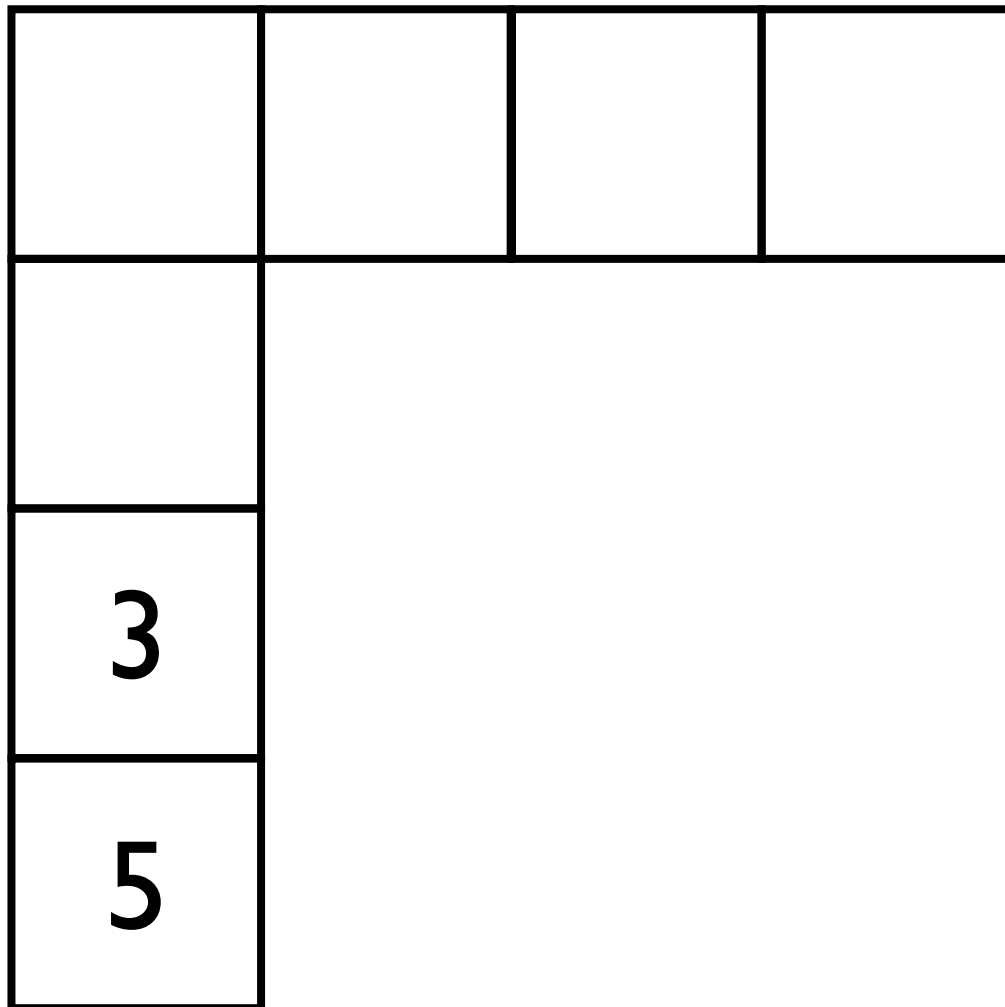
Tips:

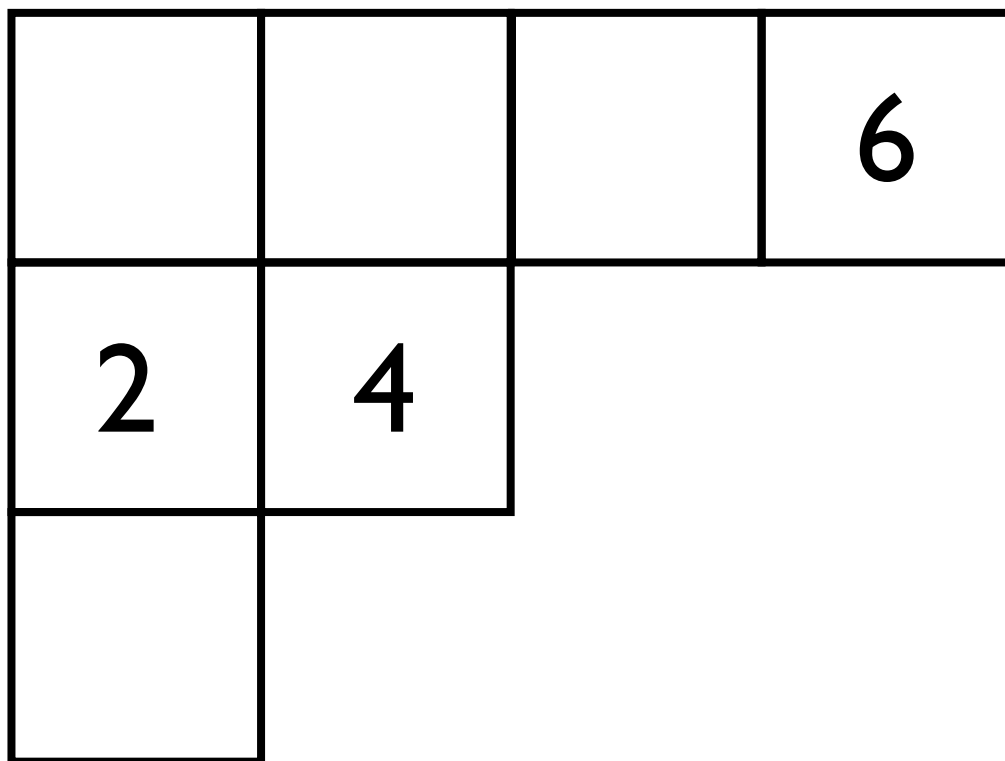
- You may want to draw in arrows from left to right and top to bottom to indicate directions of increase.
- For more challenge, offer the full set of cards from 1 to 10. The child will have to select the necessary cards for each puzzle. The child can write in the numbers instead of gluing them in.











			8
4		6	



2	7	5	3	1
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