



Slithering Snake

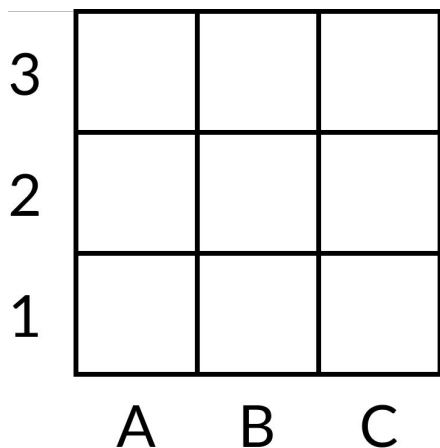


A square is a **winning square** if there is a path for the snake that **starts in that square** and **covers every square** in the grid.

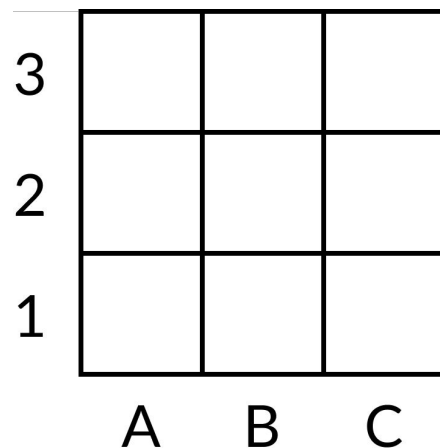
A square a **losing square** if it's **impossible** to find a path for the snake that **starts in that square** and **covers every square** in the grid.

We want to try to figure out which squares are **winning squares** and which are **losing squares**!

On this grid, you can **try out drawing different paths for the snake**:



On this grid, **put an O in every winning square** and **put an X in every losing square**.

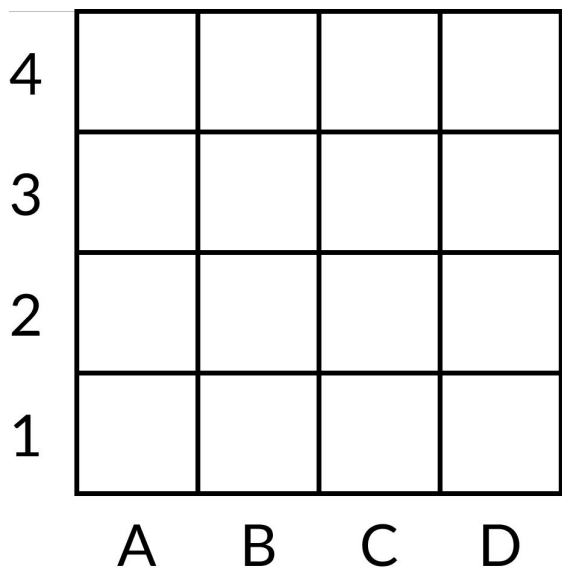




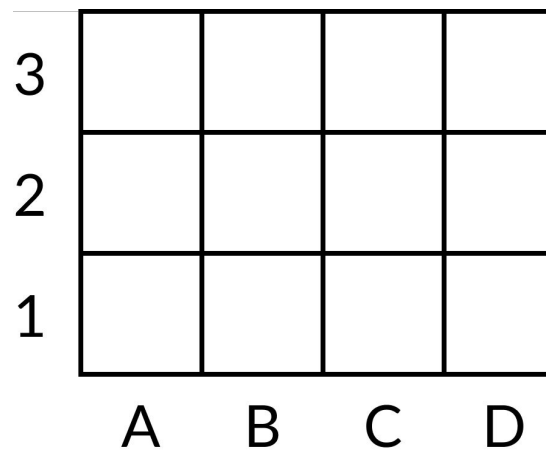
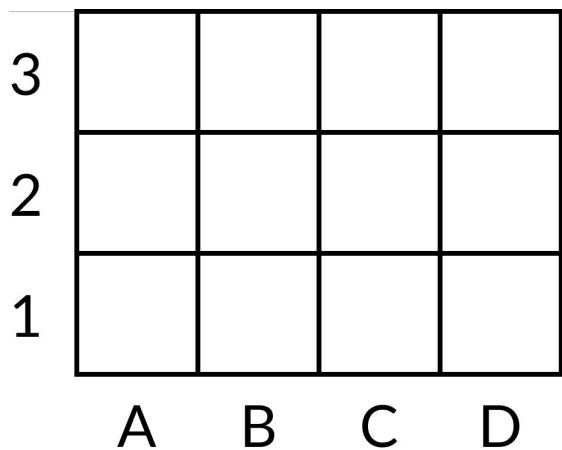
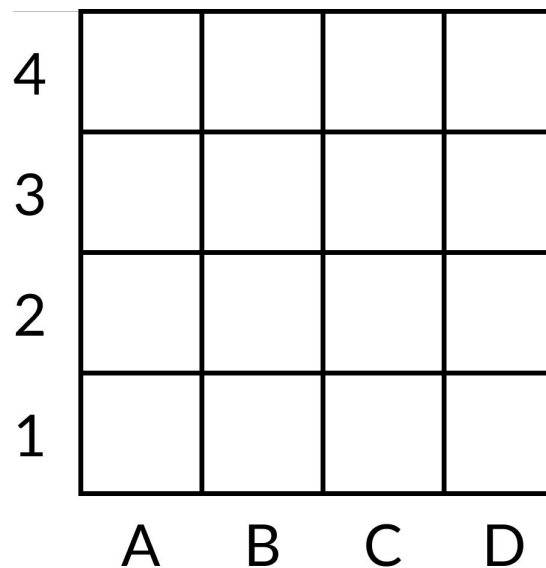
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On these grids, you can try out drawing different paths for the snake:



On these grids, put an O in every winning square and put an X in every losing square.

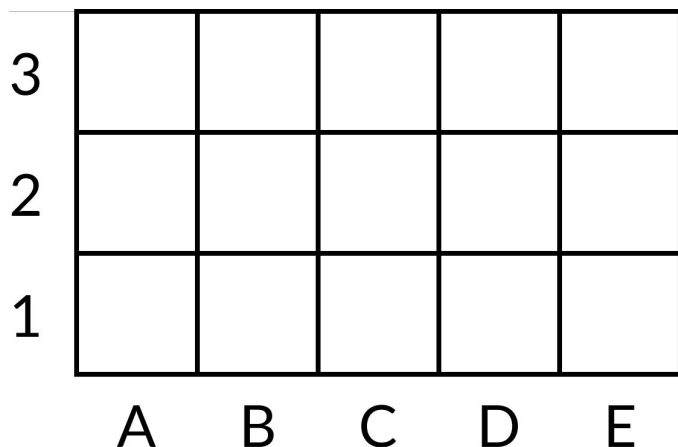




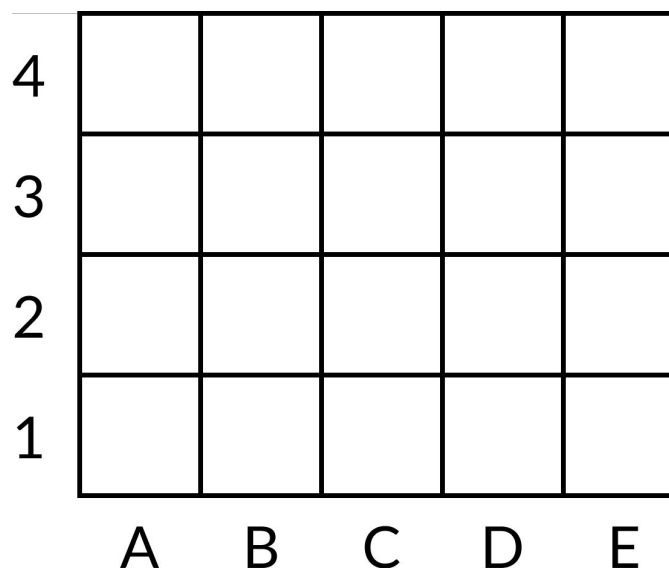
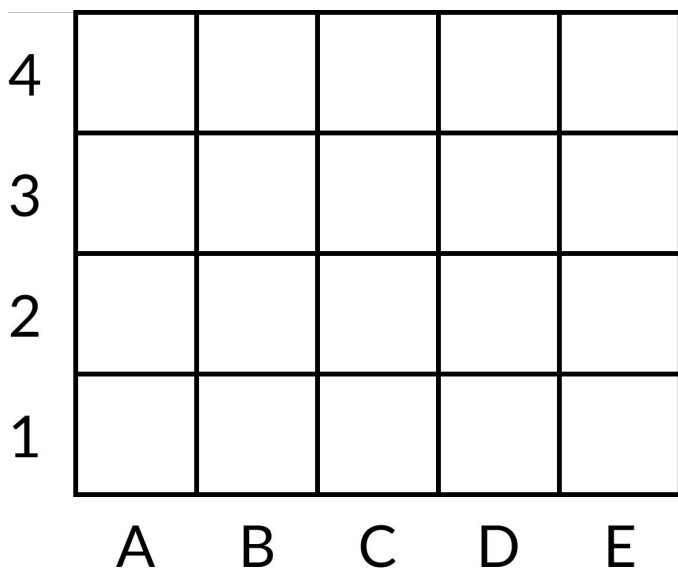
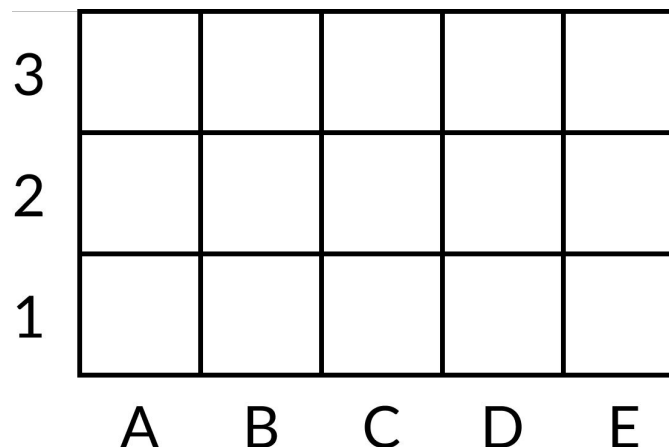
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On these grids, you can try out drawing different paths for the snake:



On these grids, put an O in every winning square and put an X in every losing square.





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On this grid, you can try out drawing different paths for the snake:

5					
4					
3					
2					
1					
	A	B	C	D	E

On this grid, put an O in every winning square and put an X in every losing square.

5					
4					
3					
2					
1					
	A	B	C	D	E