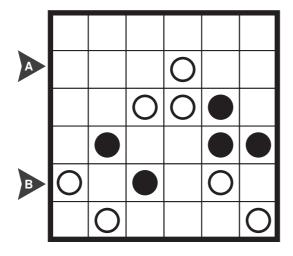


Rule

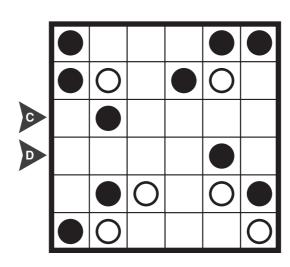
Place a black or white circle in each empty cell so that all circles of same color are connected to each other, vertically or horizontally. Additionally, no 2X2 group of cells can contain circles of a single color.

Answer Key format: For each marked row, enter the number of black circles, including the given ones.





Introduction 2 points

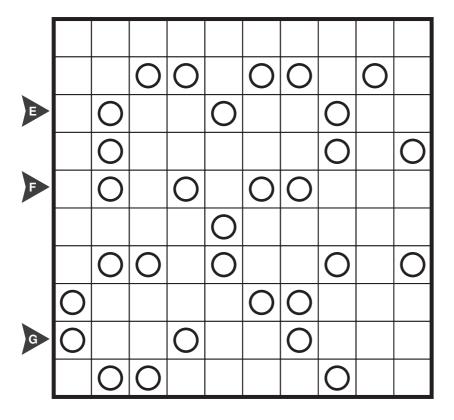


in Yang

Rule

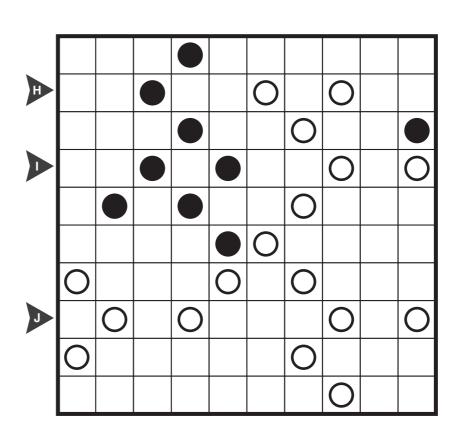
Place a black or white circle in each empty cell so that all circles of same color are connected to each other, vertically or horizontally. Additionally, no 2X2 group of cells can contain circles of a single color.

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Intermediate 5 points

Intermediate 6 points

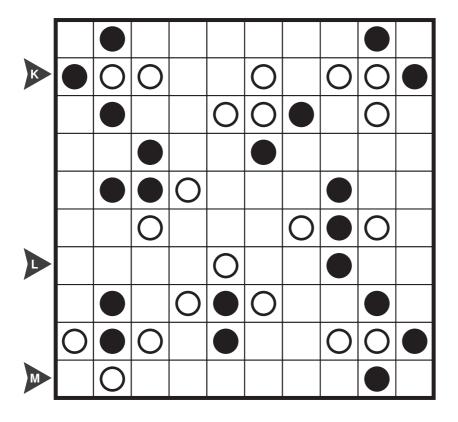


in Yand

Rule

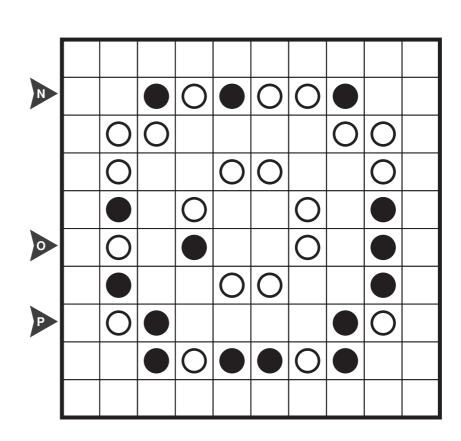
Place a black or white circle in each empty cell so that all circles of same color are connected to each other, vertically or horizontally. Additionally, no 2X2 group of cells can contain circles of a single color.

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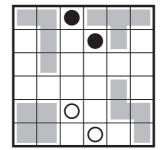


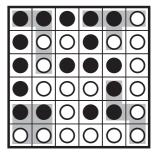
Challenging 7 points

6 Challenging 9 points

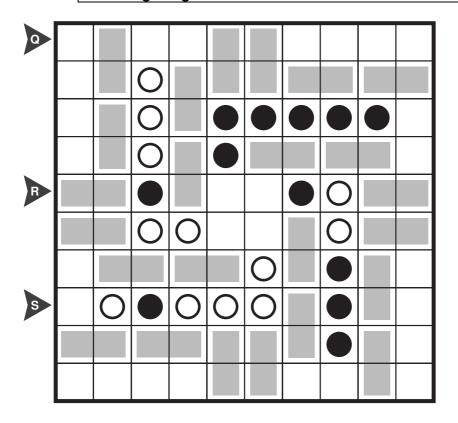


Solved Example for Exploratory puzzles





Answer Key format: For each marked row, enter the number of black circles, including the given ones.

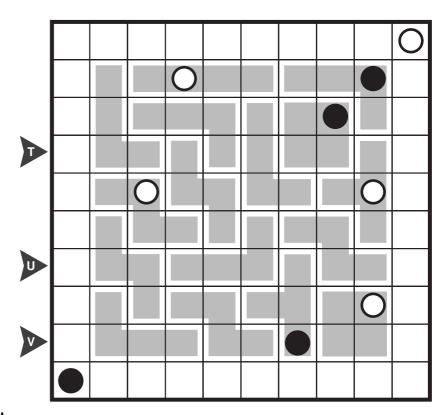


7

Exploratory 10 points

8

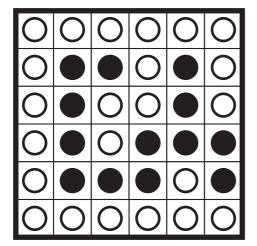
Exploratory 9 points

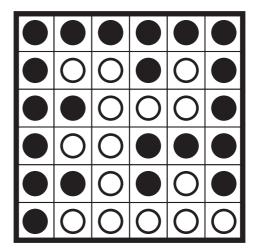


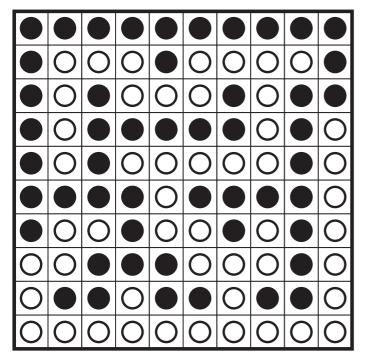
Rule

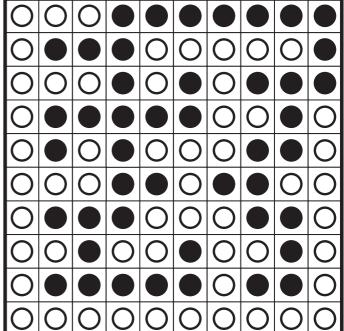
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Answer Key format: For each marked row, enter the number of black circles, including the given ones.









Yin Yang

Rule

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Answer Key format: For each marked row, enter the number of black circles, including the given ones.

