

A decorative graphic in the top-left corner featuring a network of thin, intersecting lines in blue, purple, and orange. Some lines end in small circular nodes, resembling a circuit board or a data network diagram.

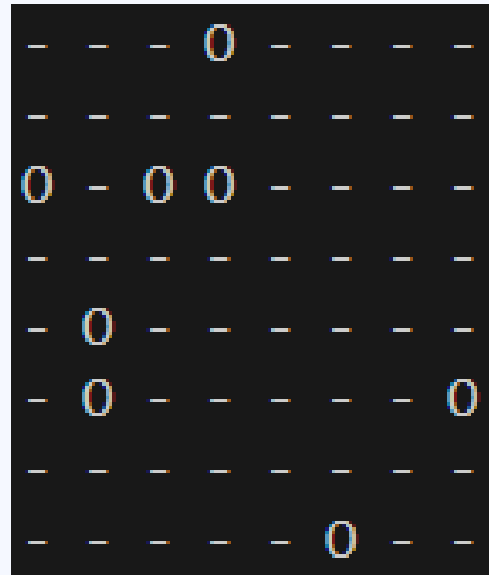
8 Reinas

Hernández Aceves Adolfo Yahir

A decorative graphic in the bottom-left corner consisting of a grid of small purple dots. Overlaid on this grid are several thin, wavy lines in purple and blue, some ending in small horizontal bars, giving it a digital or circuit-like appearance.A decorative graphic in the bottom-right corner featuring a grid of small blue dots. Overlaid on this grid are several thin, wavy lines in orange and blue, some ending in small horizontal bars, giving it a digital or circuit-like appearance.

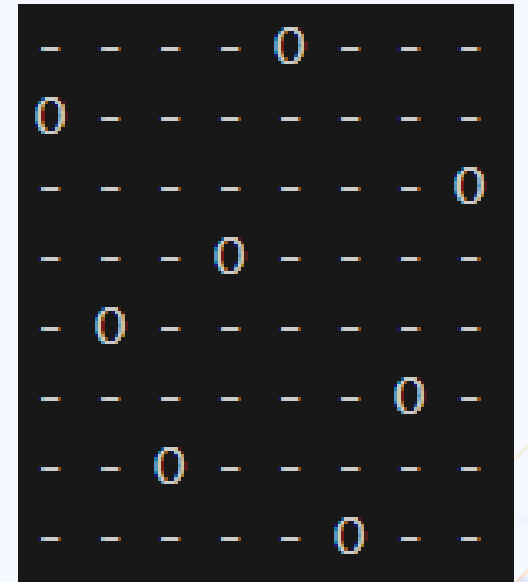
¿Qué es?

- El problema de las N reinas, o en este caso, 8 reinas se trata sobre colocar 8 reinas en un tablero, de modo que ninguna reina tenga conflicto con otra.



An 8x8 chessboard with a black background and white dashes representing empty squares. Eight queens are placed on the board at the following positions (row, column): (1, 3), (2, 5), (3, 1), (4, 2), (5, 7), (6, 4), (7, 8), and (8, 6). No two queens share the same row, column, or diagonal.

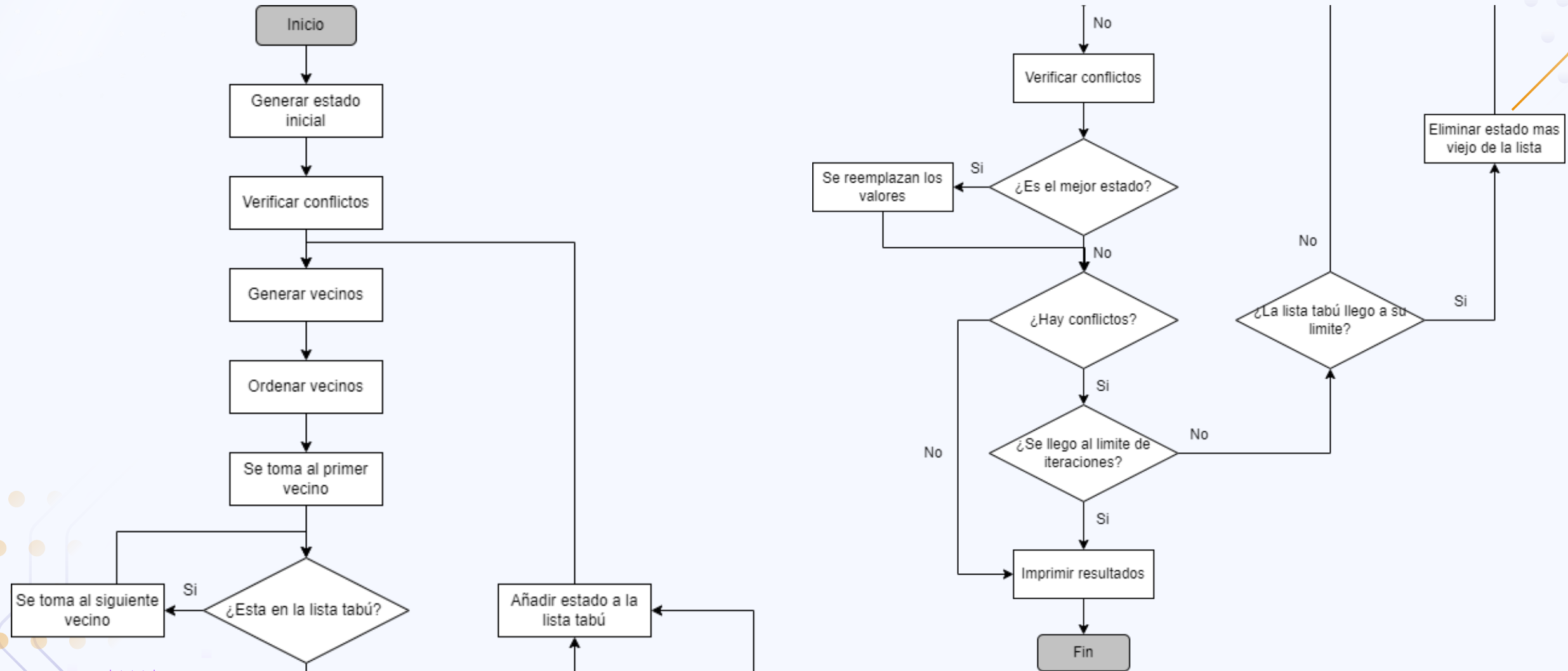
-	-	0	-	-	-	-	-
-	-	-	-	-	-	-	-
0	-	0	0	-	-	-	-
-	-	-	-	-	-	-	-
-	0	-	-	-	-	-	-
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-	-	-	0	-	-	-	-
0	-	-	-	-	-	-	-
-	-	-	-	-	-	-	0
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Propuesta de diagrama de flujo





Implementación en Python

