Nonograms, also known by other names such as Picross, Cross-Pix, or Hanjie, are traditional grid puzzles.

The goal is to fill the cells in an `n x m` grid based on the number of consecutive colored blocks in each row and column.

Initially, each cell is marked as UNKNOWN, and players must use logical reasoning to decide whether each cell should be FILLED or EMPTY.

The puzzle is considered solved when each row and column contains the correct number of FILLED cells.

Marking cells as EMPTY is important for the logical process, but does not affect the final solution's accuracy.

To change the colour/state of cells please use the buttons on the right hand side of the screen.

Keyboard Shortcuts:

`Ctrl-O` --- load moves
`Ctrl-S` --- save moves
`Ctrl-Z` --- undo move
`Ctrl-R` --- reset moves
`Ctrl-L` --- solve puzzle