

NONOGRAM

Introduction

Nonogram, also known under many other names such as Hanjie and Picross, are picture logic puzzles in which cells in a grid must be colored or left blank according to numbers at the side of the grid to reveal a hidden picture. The numbers form a measure of how many unbroken lines of filled-in squares there are in any given row or column. For example, a clue of "4 8 3" would mean there are sets of four, eight, and three filled squares, in that order, with at least one blank square between successive groups. - Try and solve all puzzles in less than 100 minutes.

Requirements

No extras required - not even the Memory Expansion. Insert cartridge and power up your console.

Quick reference guide

ESDX or IJKL Move cursor.
Q Color square (or remove color).
W Flag square as blank (or clear flag).
R Reset puzzle.
B Blinking off (or on).
N Next color when blinking is off.
Enter Next puzzle when solved.
Fctn = (Quit) Returns the computer to the master title screen.

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