



The image displays a 3x3 grid of 9 Nonograms. Each Nonogram is a 5x5 grid with black numbers indicating the length of horizontal or vertical runs of filled cells. The Nonograms are numbered 1 through 9. Some Nonograms have pre-filled cells indicated by gray circles.

- Nonogram 1:** Top-left corner (row 1, col 1) is pre-filled. Numbers: 8 (vertical, left), 7 (horizontal, top), 5 (vertical, right), 3 (horizontal, bottom).
- Nonogram 2:** Top-left corner (row 1, col 1) is pre-filled. Numbers: 2 (vertical, left), 9 (horizontal, top), 8 (vertical, right), 6 (horizontal, bottom).
- Nonogram 3:** Top-left corner (row 1, col 1) is pre-filled. Numbers: 8 (vertical, left), 7 (horizontal, top), 5 (vertical, right), 3 (horizontal, bottom).
- Nonogram 4:** Top-left corner (row 1, col 1) is pre-filled. Numbers: 8 (vertical, left), 7 (horizontal, top), 5 (vertical, right), 3 (horizontal, bottom).
- Nonogram 5:** Top-left corner (row 1, col 1) is pre-filled. Numbers: 8 (vertical, left), 7 (horizontal, top), 5 (vertical, right), 3 (horizontal, bottom).
- Nonogram 6:** Top-left corner (row 1, col 1) is pre-filled. Numbers: 8 (vertical, left), 7 (horizontal, top), 5 (vertical, right), 3 (horizontal, bottom).
- Nonogram 7:** Top-left corner (row 1, col 1) is pre-filled. Numbers: 8 (vertical, left), 7 (horizontal, top), 5 (vertical, right), 3 (horizontal, bottom).
- Nonogram 8:** Top-left corner (row 1, col 1) is pre-filled. Numbers: 8 (vertical, left), 7 (horizontal, top), 5 (vertical, right), 3 (horizontal, bottom).
- Nonogram 9:** Top-left corner (row 1, col 1) is pre-filled. Numbers: 8 (vertical, left), 7 (horizontal, top), 5 (vertical, right), 3 (horizontal, bottom).