

Figure 10.10

Figure 10.10: The four types of cells in a 2x2 grid.

The four types of cells in a 2x2 grid are: (1) a cell with a single dot in the center, (2) a cell with a dot in the center and four dots at the corners, (3) a cell with a dot in the center and four dots at the midpoints of the sides, and (4) a cell with a dot in the center and eight dots at the corners and midpoints of the sides. The four types of cells are arranged in a 2x2 grid, with the top-left cell being type (1), the top-right cell being type (2), the bottom-left cell being type (3), and the bottom-right cell being type (4).

Figure 10.11: The four types of cells in a 2x2 grid.

The four types of cells in a 2x2 grid are: (1) a cell with a single dot in the center, (2) a cell with a dot in the center and four dots at the corners, (3) a cell with a dot in the center and four dots at the midpoints of the sides, and (4) a cell with a dot in the center and eight dots at the corners and midpoints of the sides.



Figure 10.12: The four types of cells in a 2x2 grid.

The four types of cells in a 2x2 grid are: (1) a cell with a single dot in the center, (2) a cell with a dot in the center and four dots at the corners, (3) a cell with a dot in the center and four dots at the midpoints of the sides, and (4) a cell with a dot in the center and eight dots at the corners and midpoints of the sides. The four types of cells are arranged in a 2x2 grid, with the top-left cell being type (1), the top-right cell being type (2), the bottom-left cell being type (3), and the bottom-right cell being type (4).