









110

120

130

The grid contains various symbols and text elements. A prominent feature is a large, irregularly shaped area outlined in blue, which appears to be a highlighted path or a specific region of interest. This path starts at approximately row 29, column 23 and ends at row 51, column 31. The symbols within the grid include lowercase 'a', lowercase 'm', uppercase 'A', uppercase 'X', circles, triangles, hearts, crosses, infinity symbols, wavy lines, and diamonds. Some symbols are colored (e.g., red hearts, blue 'a's, pink diamonds) and others are black. The grid is divided into three main sections by vertical lines, with labels '110', '120', and '130' at the top. Row labels '10', '20', '30', '40', and '50' are placed on the left side. The overall layout is a complex, multi-layered diagram.

10

20

30

The grid consists of 80 rows and 30 columns. It contains various symbols including hash signs (#), triangles (Δ), infinity symbols (∞), squares (■), diamonds (◆), and plus signs (+). A prominent red star-like shape is centered in the grid, spanning approximately from column 15 to 25 and row 35 to 65. The grid is divided into four horizontal sections by lines at rows 50, 60, and 70. The symbols are arranged in a complex, repeating pattern that varies across the rows and columns.

40 50 60 70

50

60

70

80

The diagram consists of a grid with several horizontal sections. The top section is labeled '40' and contains a sequence of symbols: triangles, squares, diamonds, and circles. The middle section is labeled '50' and contains a sequence of symbols: triangles, squares, diamonds, circles, and letters 'a', 'm', and 'A'. The bottom section is labeled '60' and contains a sequence of symbols: triangles, squares, diamonds, circles, and letters 'a', 'm', and 'A'. The right side of the grid is labeled '70' and contains a sequence of symbols: triangles, squares, diamonds, circles, and letters 'a', 'm', and 'A'. The bottom-most section is labeled '80' and contains a sequence of symbols: triangles, squares, diamonds, circles, and letters 'a', 'm', and 'A'. The diagram is highly detailed and contains many small symbols and lines.

70 80 90 100

50

60

70

80

The diagram consists of a large grid with several rows and columns highlighted in grey. The grid is divided into four quadrants by a vertical line at column 90 and a horizontal line at row 70. The top-left quadrant (rows 50-69, columns 70-89) contains a complex pattern of symbols including letters (A, a), numbers (m), and geometric shapes (circles, hearts, diamonds, triangles, squares). A blue outline traces a path through this pattern. The top-right quadrant (rows 50-69, columns 90-100) contains a vertical column of symbols including infinity symbols and triangles. The bottom-right quadrant (rows 70-80, columns 90-100) contains a vertical column of symbols including hash symbols, triangles, and squares. In the center-right area (rows 60-70, columns 90-100), there is a large, intricate geometric shape composed of black lines, resembling a stylized star or a complex polygon with internal connections.





