

Hand-drawn map of a triangular plot with a grid. The plot is a triangle with a horizontal top edge and a vertical right edge. The top edge is divided into four segments, each labeled '40'. The right edge is divided into three segments, each labeled '40'. The bottom edge is a diagonal line. A grid of 4 columns and 3 rows is drawn within the triangle. The cells are shaded yellow. Each cell contains a handwritten number in the format 'a/b'. The numbers are: Row 1: 374/112, 372/111, 370/110, 368/109. Row 2: 375/112, 373/111, 371/110, 369/109. Row 3: 378/114, 380/115, 382/116, 384/119. To the left of the triangle, there are handwritten numbers: 376, 315, 113. To the right, there are handwritten numbers: 3704, 112, 115. At the bottom, there are handwritten numbers: 379, 114. A north arrow is drawn at the top center, pointing towards the top right. A scale bar is drawn at the bottom right, with a length of 100 units.

[illegible]