

Interpreting Less Than on Number Lines

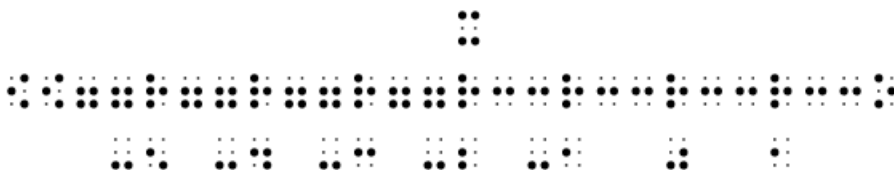
Matching Game Answer Key

Match the inequalities on the first page to each of the inequalities graphed on the remaining pages to make a phrase. Braille each letter that goes with the answer to each problem in a new document in order to spell out the phrase. Letters may be used more than once. For problems that say "space", press the space bar. *Note: We have provided the answer for each problem in print to you, but the student only needs to write the letters and spaces in a separate document.*

 Answer: y $x \leq -1$



 Answer: o $x < -2$



 Answer: u $x < 5$

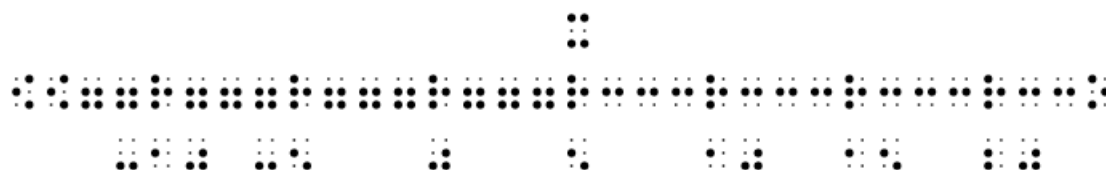


Figure 1 shows four 3x3 dot patterns. Pattern (a) has 5 dots: (1,1), (1,2), (2,1), (2,2), and (3,1). Pattern (b) has 4 dots: (1,1), (1,2), (2,2), and (3,1). Pattern (c) has 6 dots: (1,1), (1,2), (1,3), (2,1), (2,2), and (3,1). Pattern (d) has 7 dots: (1,1), (1,2), (1,3), (2,1), (2,2), (2,3), and (3,1). Coordinates are (row, column) from top-left.

Answer: $t \leq 2$

Student Answer: you got it