

Interpreting Greater Than on Number Lines

Matching Game Answer Key

Match the inequalities below to each of the inequalities graphed on the remaining pages to make a phrase. In a new document, braille the letter/symbol that goes with the answer to each problem. 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: w $x \geq -2$





 Answer: a $x \geq -1$

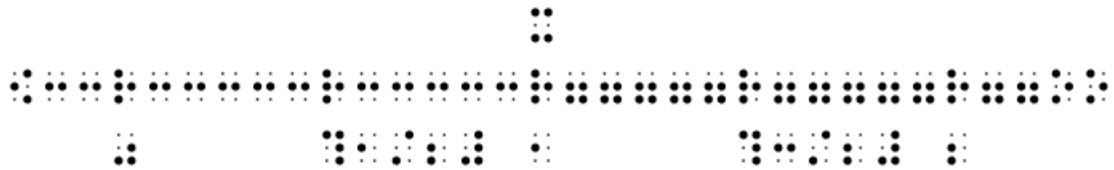


 Answer: y $x > 10$

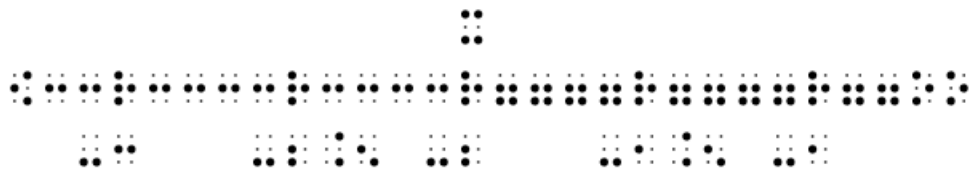


  (Answer: student will press the space bar)

⠠⠠⠠⠠⠠⠠⠠⠠ Answer: t $x > 1$

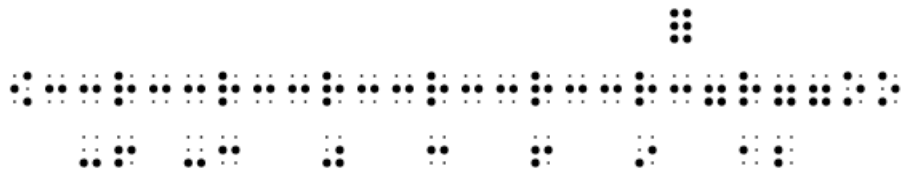


⠠⠠⠠⠠⠠⠠⠠⠠ Answer: o $x > -2$

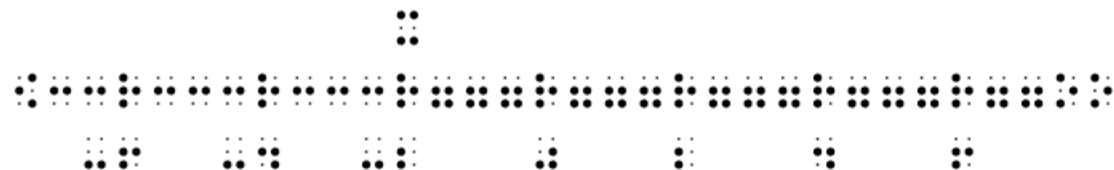


⠠⠠⠠⠠⠠⠠⠠⠠ ⠠⠠⠠⠠⠠⠠⠠⠠ (Answer: student will press the space bar)

⠠⠠⠠⠠⠠⠠⠠⠠ Answer: g $x \geq 10$



⠠⠠⠠⠠⠠⠠⠠⠠ Answer: o $x > -2$



Answer: ! $x \geq 700$

Student Answer: way to go!