

Graphing on a Braille Number Line Review Activity

Answer Key

Graph each set of numbers on a new number line, and number your answers.

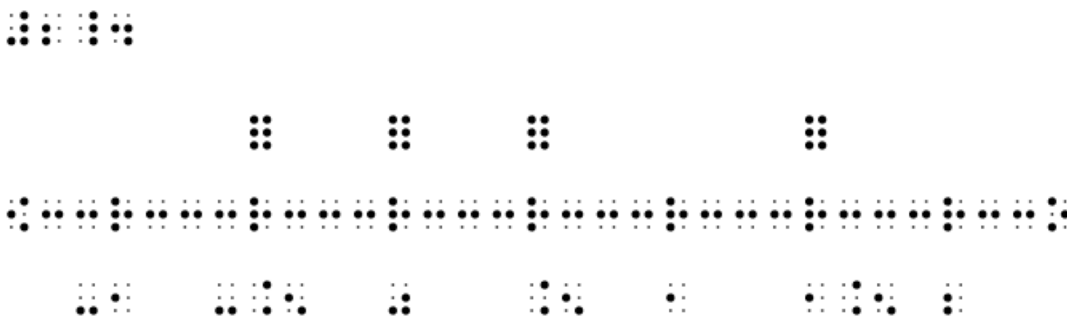
1. -100, -50, 0, 50

Answer:



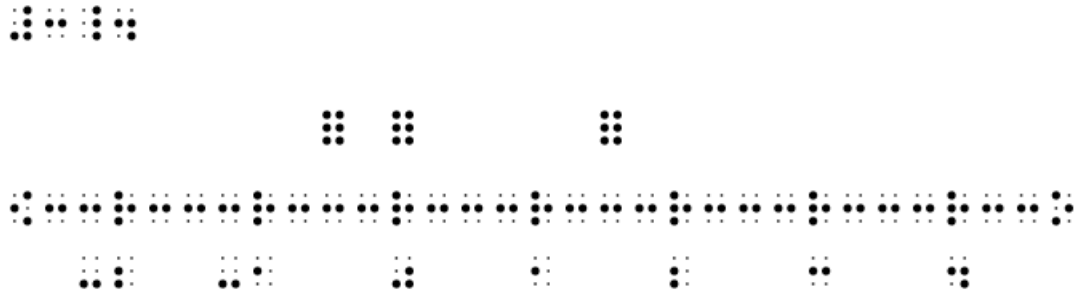
2. -.5, 0, .5, 1.5

Answer:



3. $-\frac{1}{2}, 0, 1\frac{1}{2}$

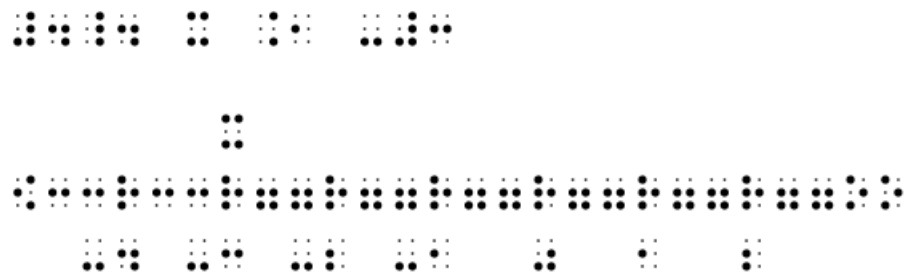
Answer:



Graph each inequality on a new number line. Number your answers and include the original problem.

4. $x > -3$

Answer:



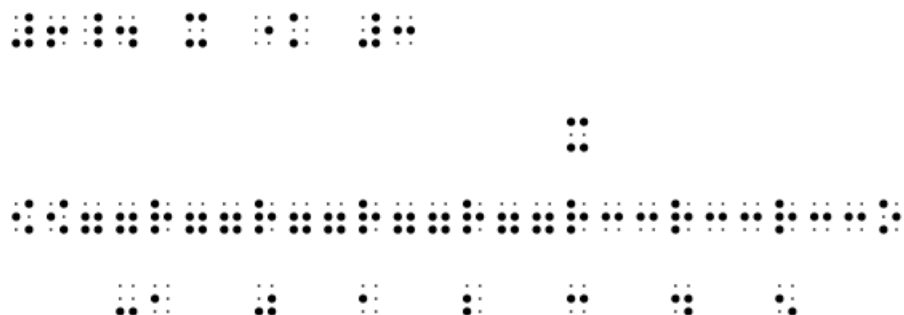
5. $x \geq 1$

Answer:



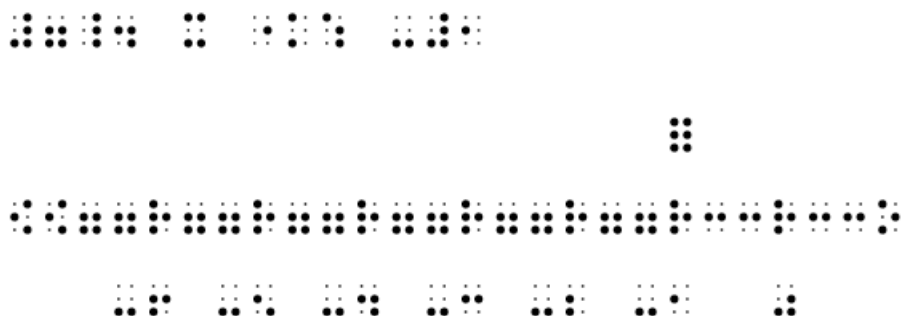
6. $x < 3$

Answer:



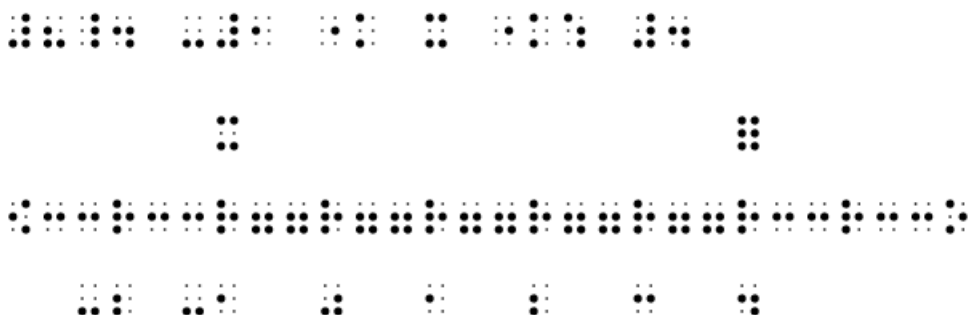
7. $x \leq -1$

Answer:



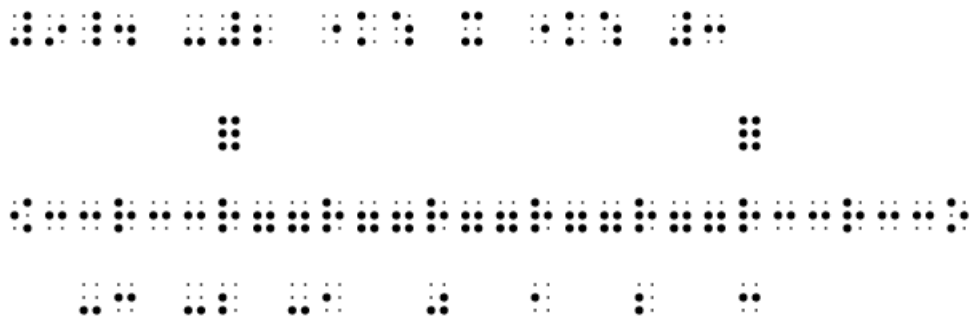
Graph each compound inequality on a new number line. Number your answers and include the original problem.

8. $-1 < x \leq 4$



9. $-2 \leq x \leq 3$

Answer:



10. $x < -1$ or $x \geq 2$

