

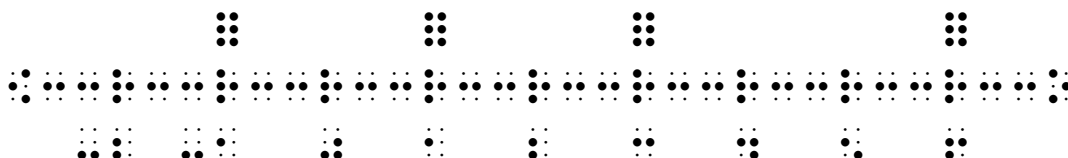
Number Lines

Interpreting Review Activity

Emboss the "NL-Review-Activity-B.brf" file. List the numbers graphed on each number line and number your answers appropriately. [There is a braille answer document "NL-Review-Activity-B-Answers.brf" that can be used to independently check answers.]

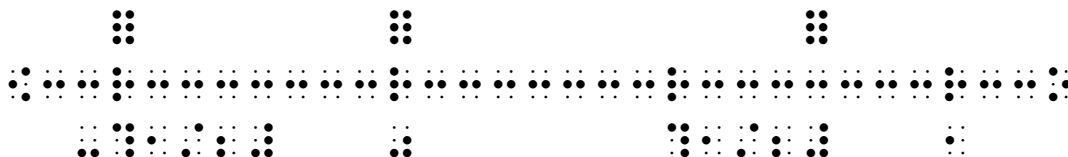
1. A braille number line is shown. The scale marks are in increments of 1 starting with -2 and ending with 6. A closed circle is placed above the scale marks at -1, 1, 3, and 6.

⠠⠠⠠⠠⠠⠠⠠⠠



2. A braille number line is shown. The scale marks are in increments of one-half starting with negative one-half and ending with 1. Closed circles are placed above the number line at the scale marks for negative one-half and 0, and halfway between the scale marks for one-half and 1.

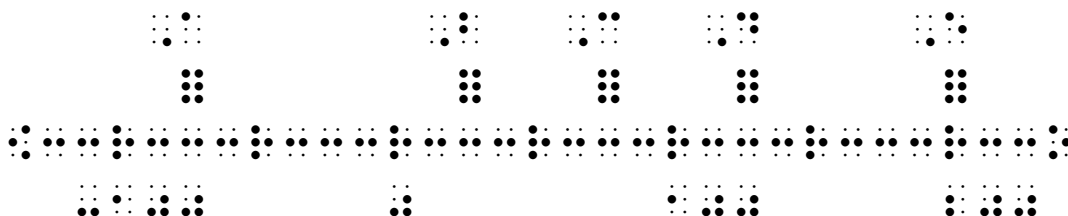
⠠⠠⠠⠠⠠⠠⠠⠠



Write the number associated with each point.

3. A braille number line is shown. The scale marks are in increments of 50 starting with -100 and ending with 200, but only every other scale mark is labeled. Closed circles are placed above the number line halfway between the scale marks for -100 and -50, halfway between the scale marks for 0 and 50, halfway between the scale marks for 50 and 100, halfway between the scale marks for 100 and 150, and at the scale mark for 200. From left to right, these closed circles are labeled A, B, C, D, and E.

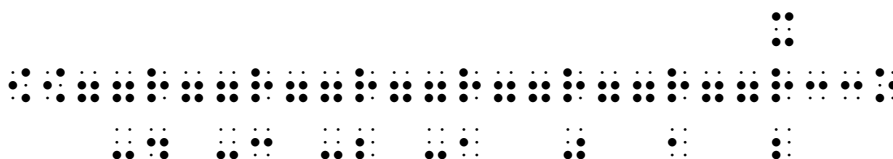
⠠⠠⠠⠠⠠⠠



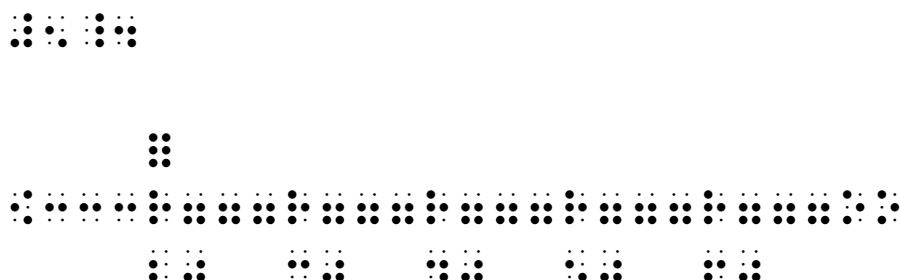
Write the inequality graphed on each number line and keep numbering your answers appropriately.

4. A braille number line is shown. The scale marks are in increments of 1 starting with -4 and ending with 2, and an additional left-pointing arrowhead is added. An open circle is placed above the scale mark at 2 and shading goes from just to the right of the 2nd left-pointing arrowhead to just to the left of 2.

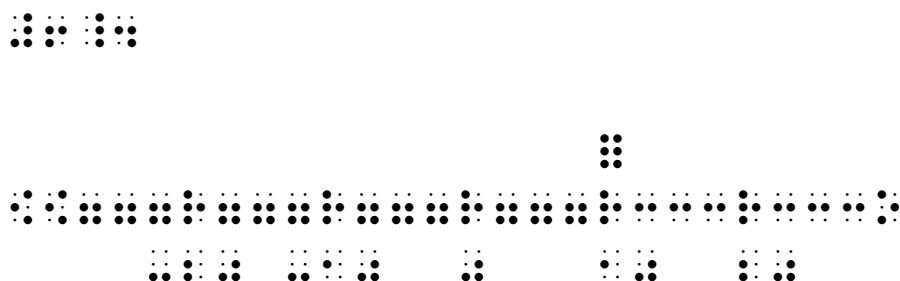
⠠⠠⠠⠠⠠⠠



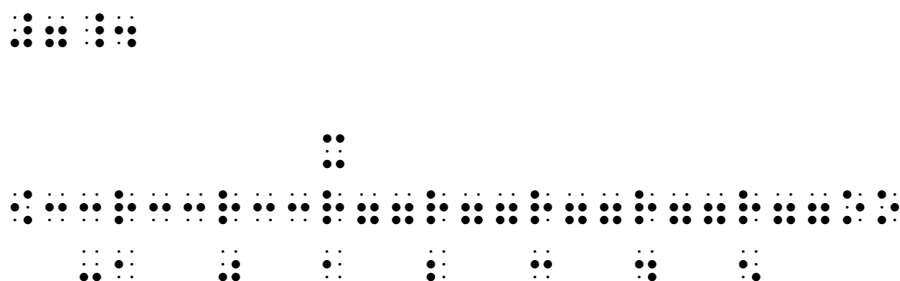
5. A braille number line is shown. The scale marks are in increments of 10 starting with 20 and ending with 60, and an additional right-pointing arrowhead is added. A closed circle is placed above the scale mark at 20 and shading goes from just to the right of 20 to just to the left of the 1st right pointing arrowhead.



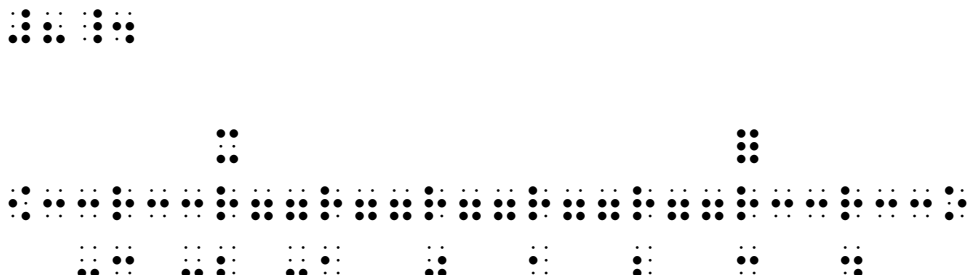
6. A braille number line is shown. The scale marks are in increments of 10 starting with -20 and ending with 20, and an additional left-pointing arrowhead is added. A closed circle is placed above the scale mark at 10 and shading goes from just to the right of the 2nd left-pointing arrowhead to just to the left of 10.



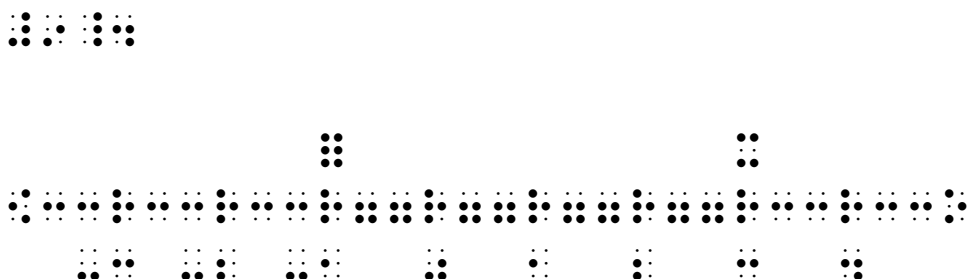
7. A braille number line is shown. The scale marks are in increments of 1 starting with -1 and ending with 5, and an additional right-pointing arrowhead is added. An open circle is placed above the scale mark at 1 and shading goes from just to the right of 1 to just to the left of the 1st right pointing arrowhead.



8. A braille number line is shown. The scale marks are in increments of 1 starting with -3 and ending with 4. An open circle is placed above the scale mark at -2 and a closed circle is placed above the scale mark at 3. Shading goes from just to the right of -2 to just to the left of 3.



9. A braille number line is shown. The scale marks are in increments of 1 starting with -3 and ending with 4. A closed circle is placed above the scale mark at -1 and an open circle is placed above the scale mark at 3. Shading goes from just to the right of -1 to just to the left of 3.



10. A braille number line is shown. The scale marks are in increments of 1 starting with -3 and ending with 3. An open circle is placed above the scale mark at -2 and a closed circle is placed above the scale mark at 1. An additional left-pointing arrowhead and an additional right-pointing arrowhead are added. Shading goes left of -2 and right of 1 not including the arrowheads.

