

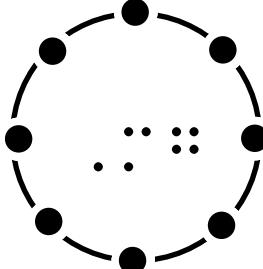
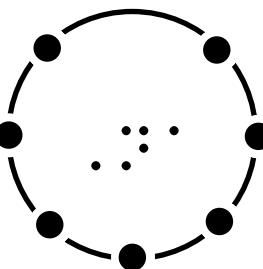
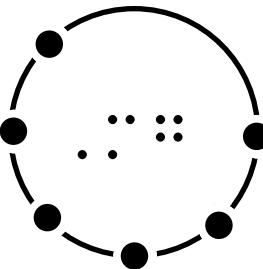
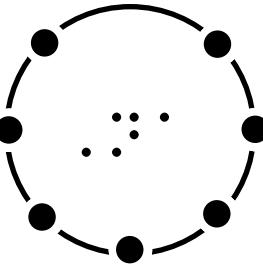
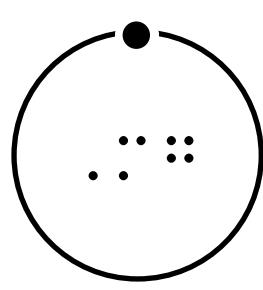
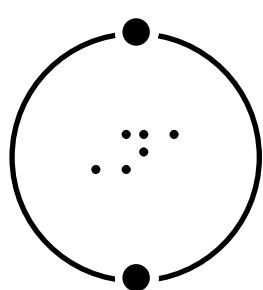
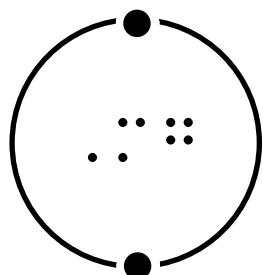
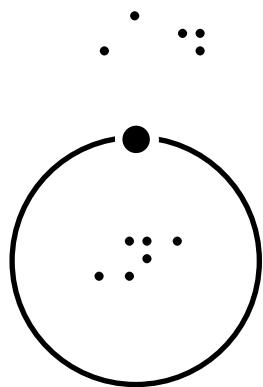
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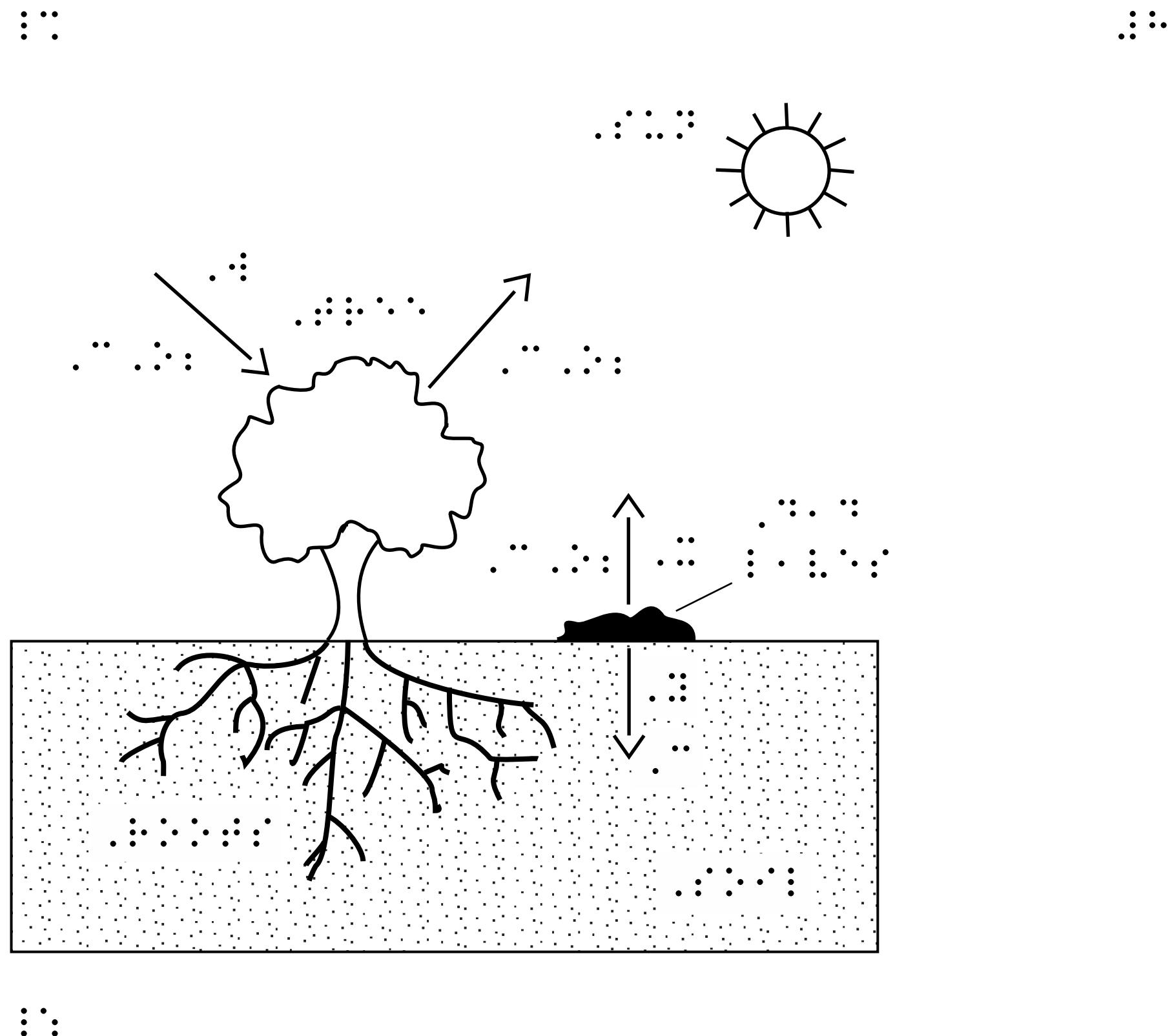
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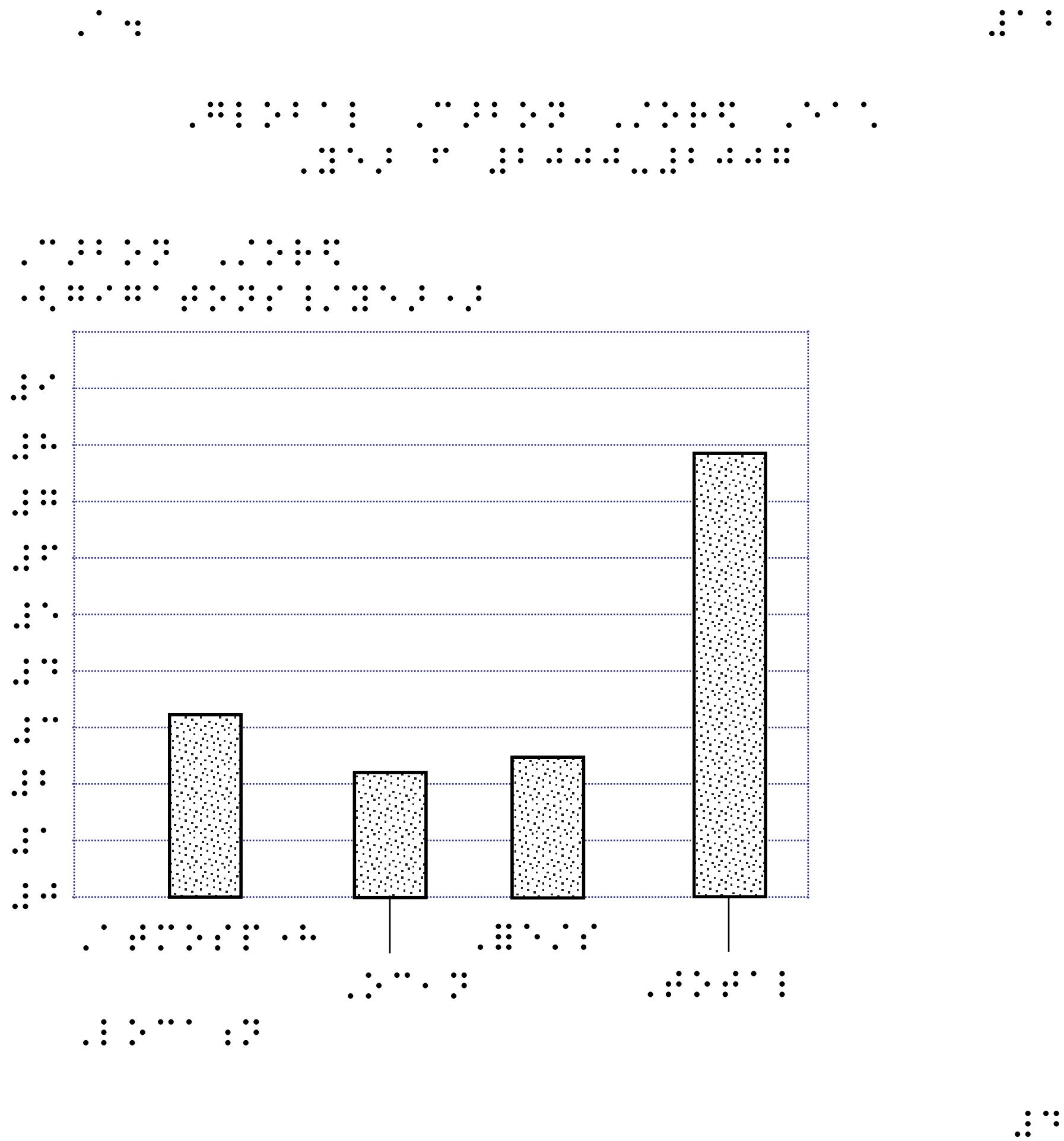
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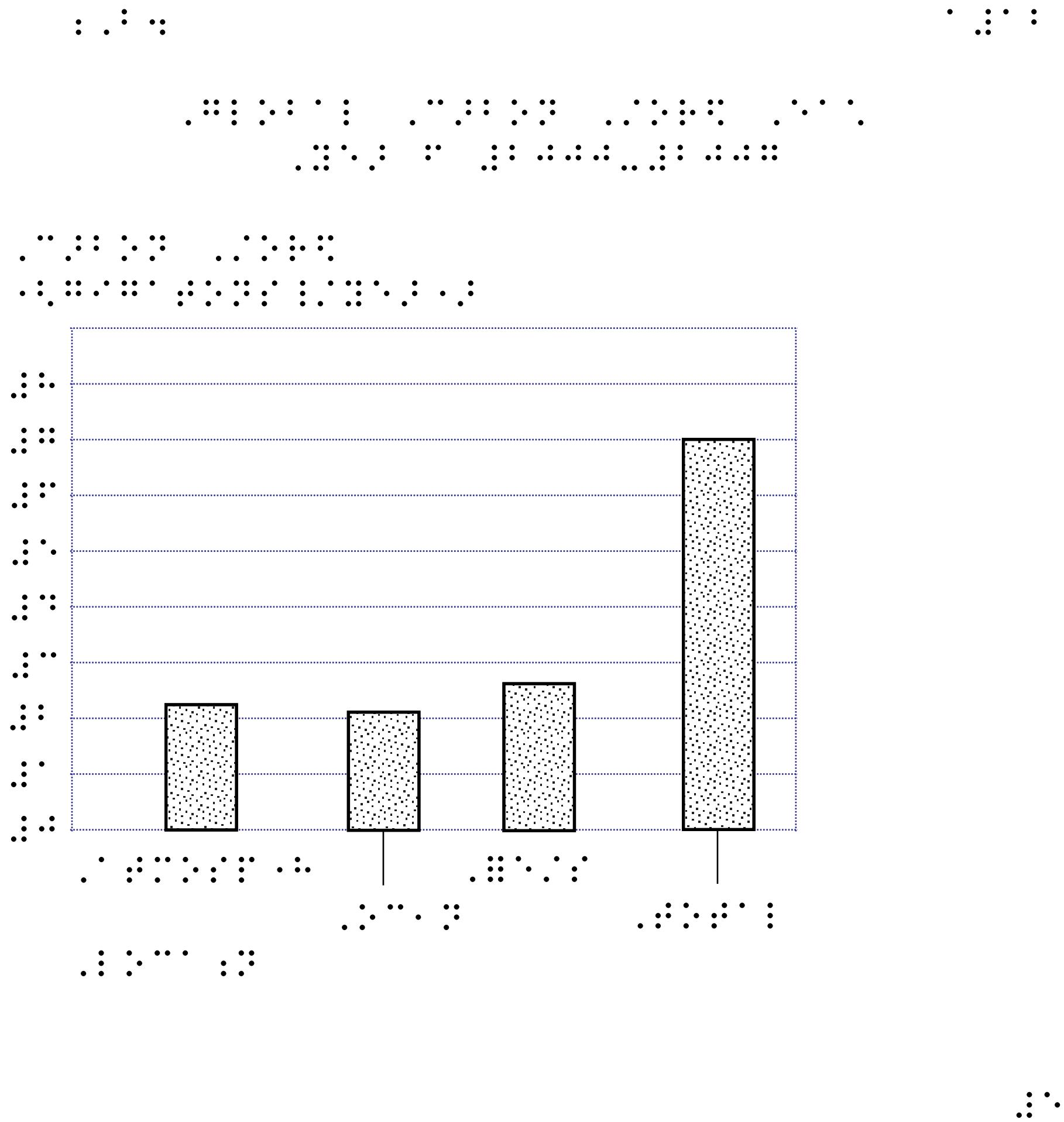
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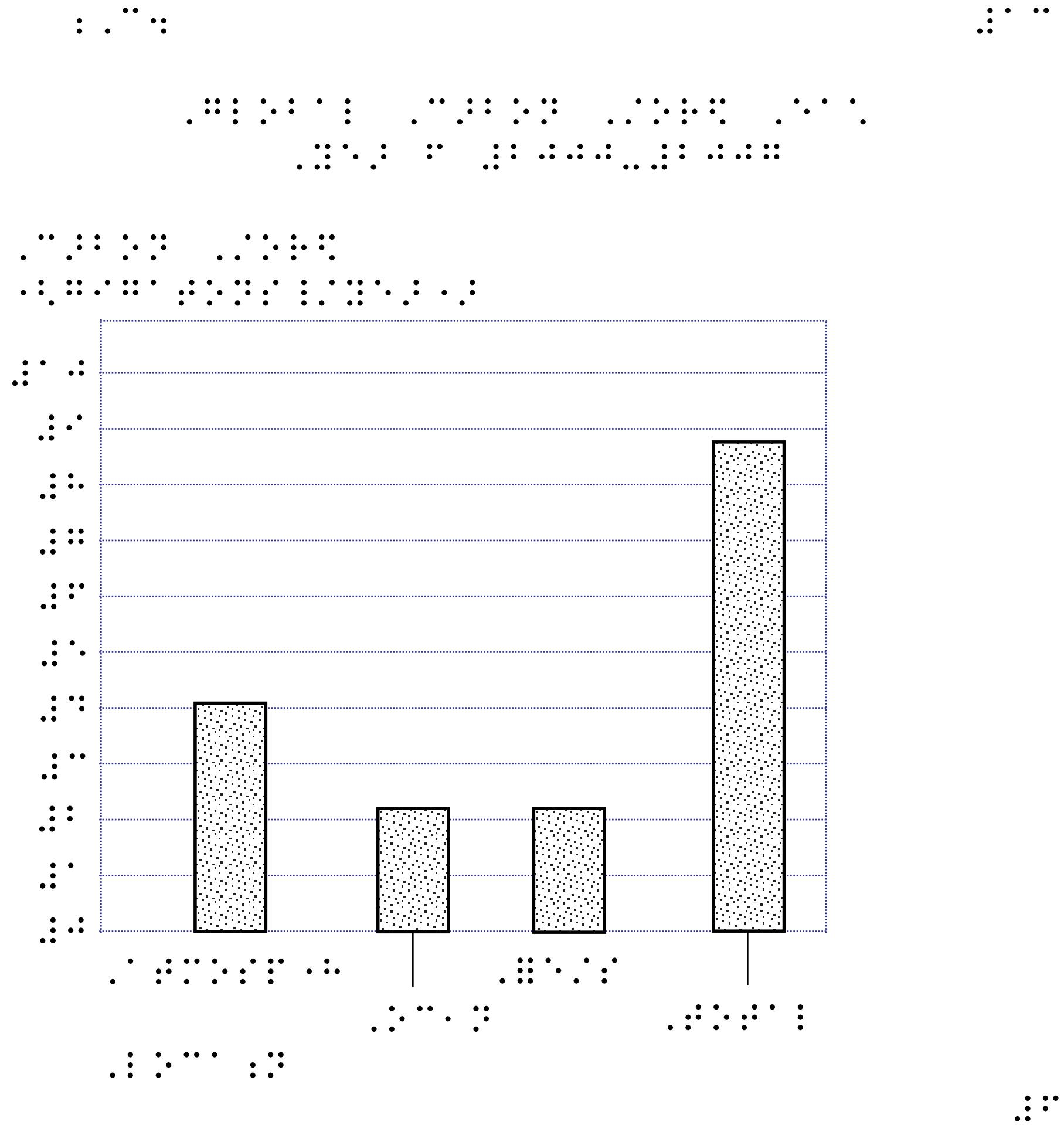
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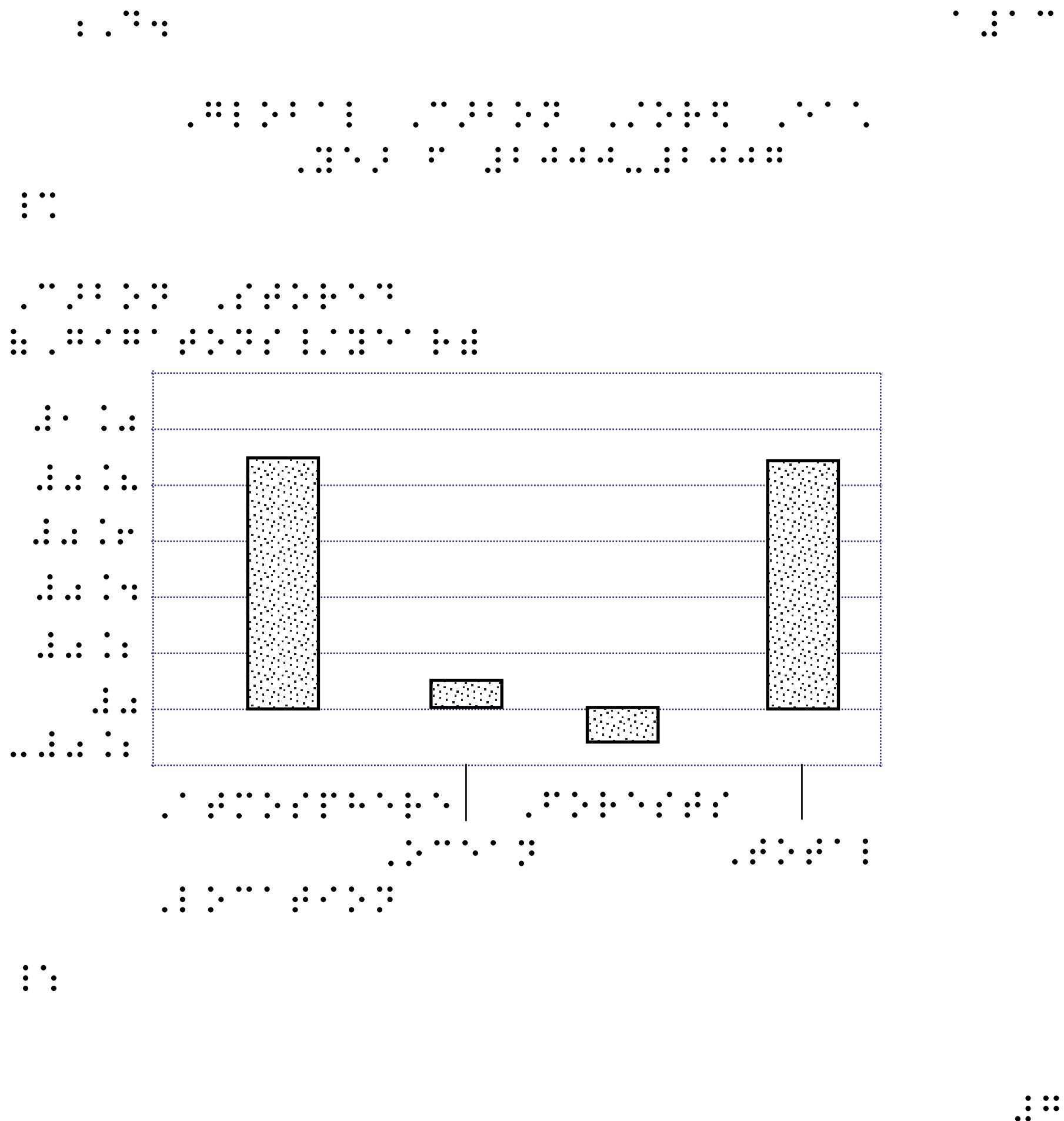


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A scatter plot showing two sets of data points. The top set consists of black dots forming a horizontal band between y=10 and y=20. The bottom set consists of black dots forming a horizontal band between y=30 and y=40. There are approximately 10 points in each set.

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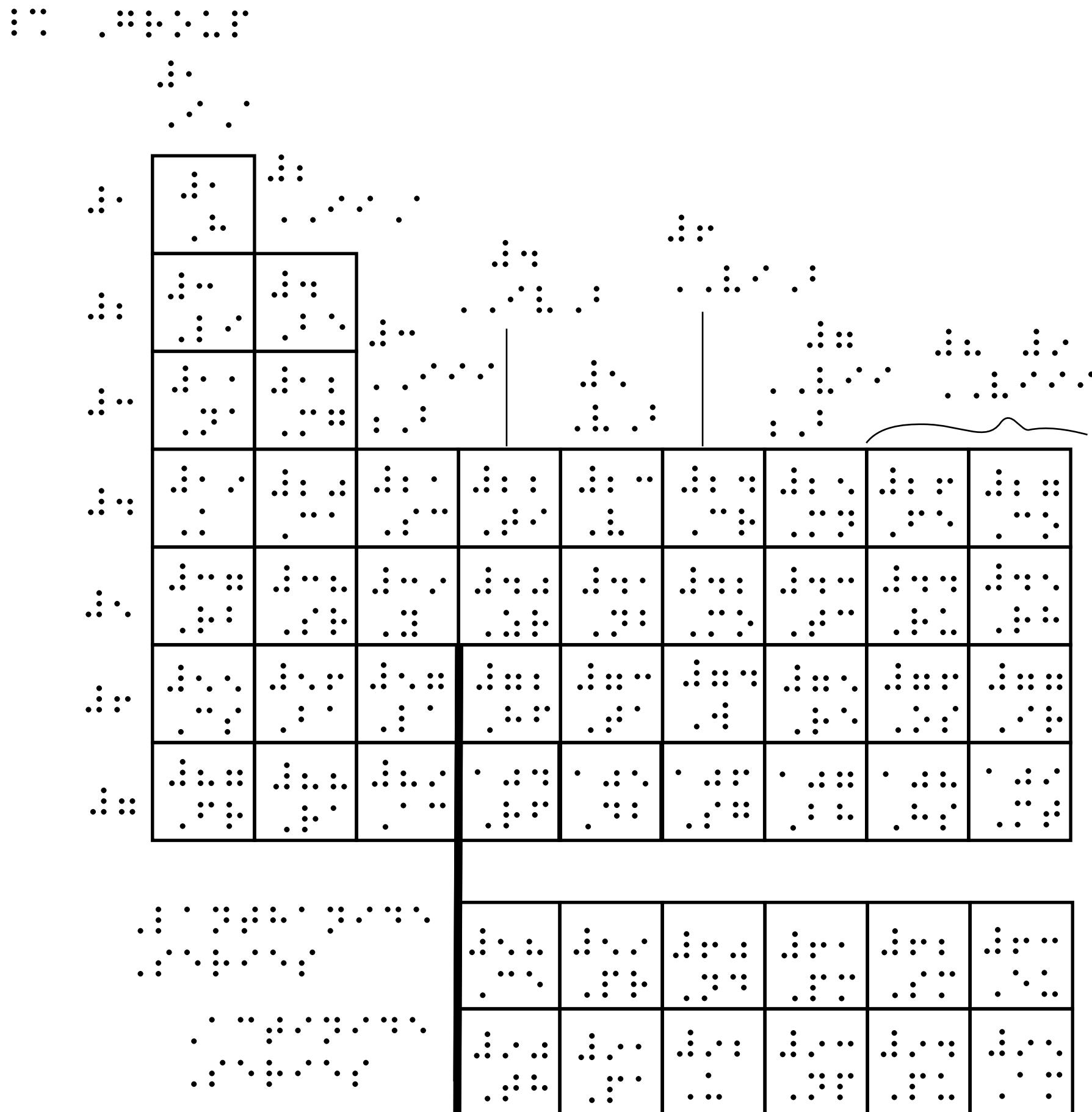
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The diagram consists of five horizontal lines. The first four lines each connect a group of four dots from the left to a single vertical line. This vertical line then splits into two lines, which each connect to a group of three dots on the far right.

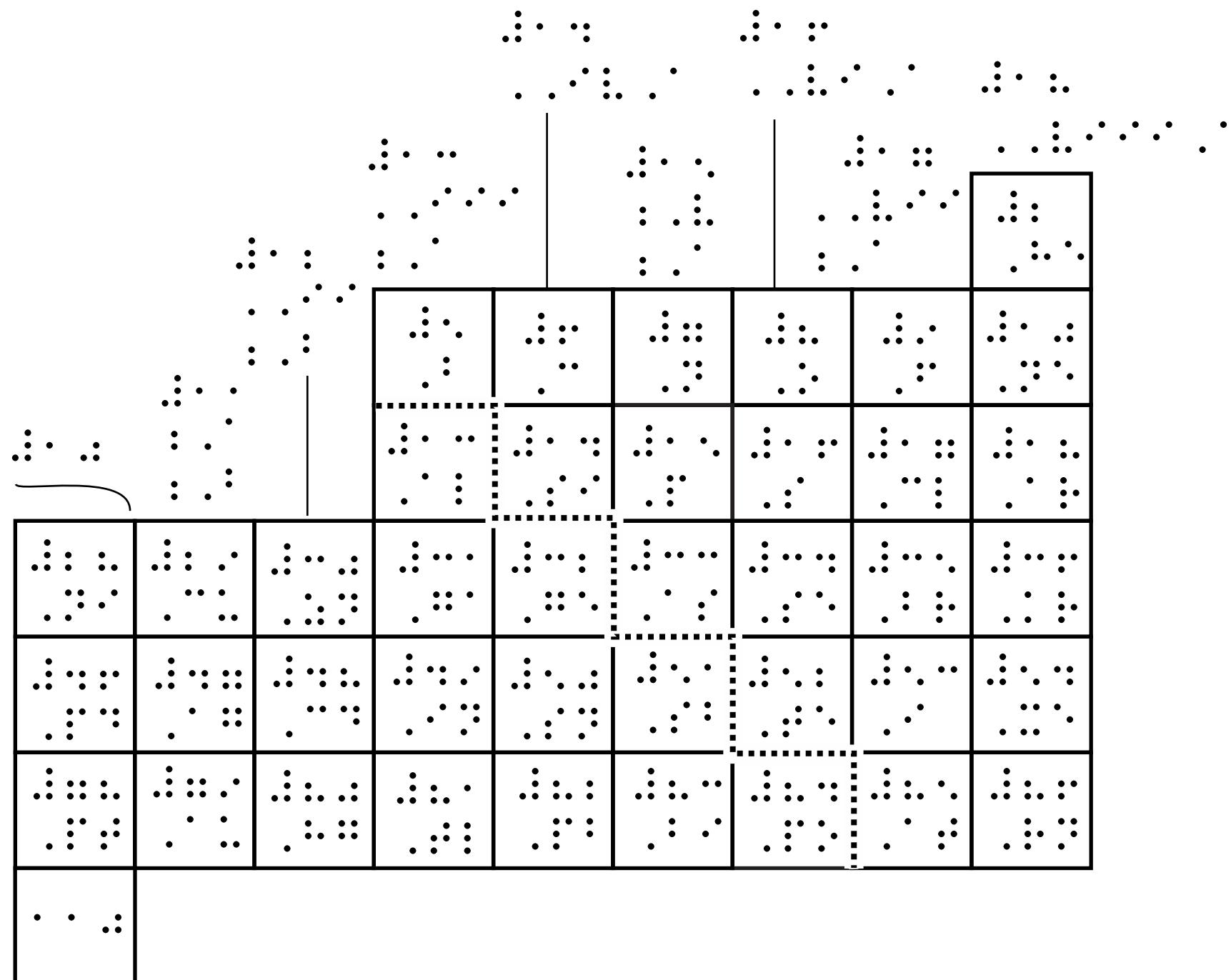
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