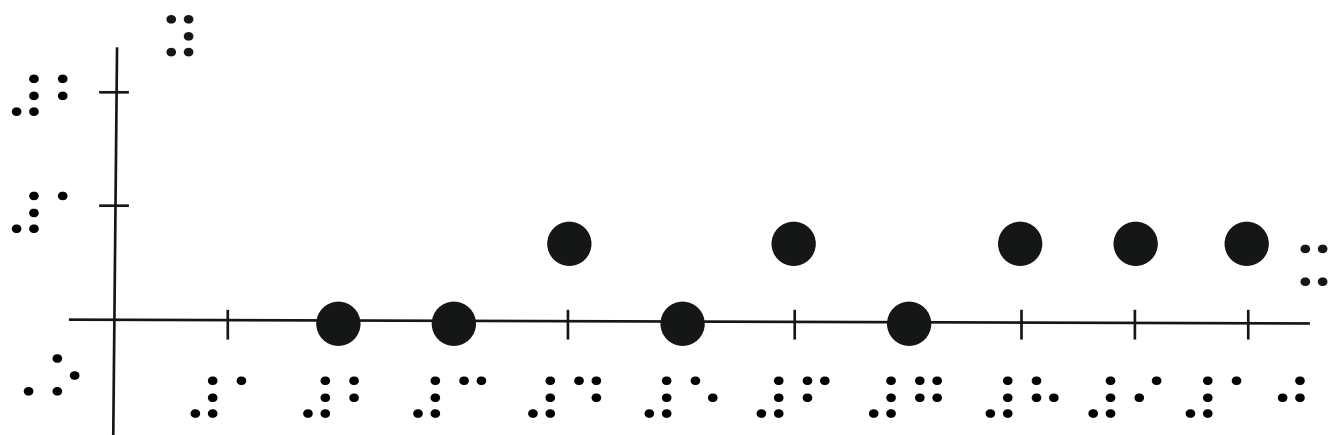
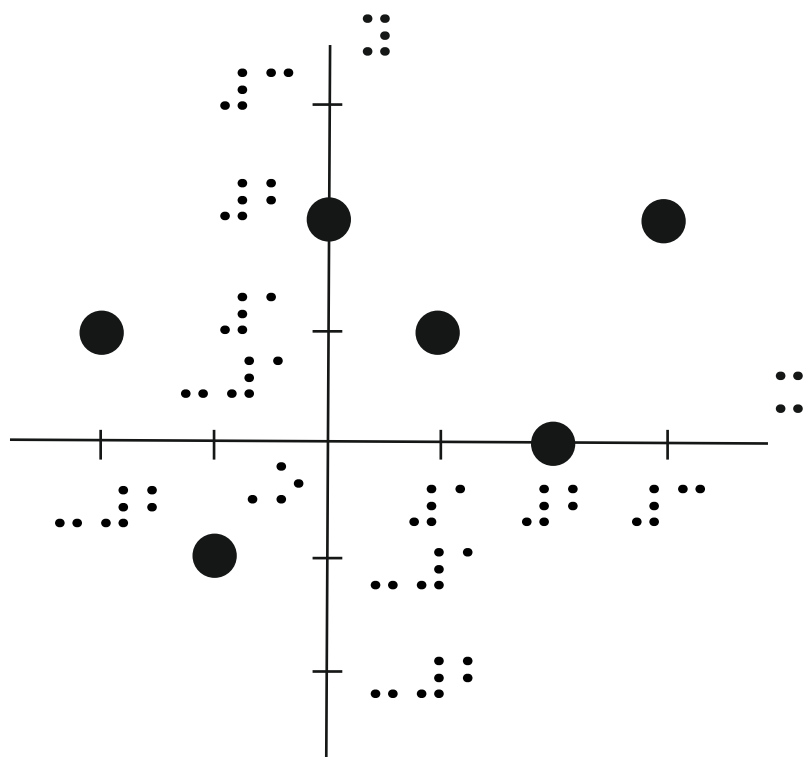
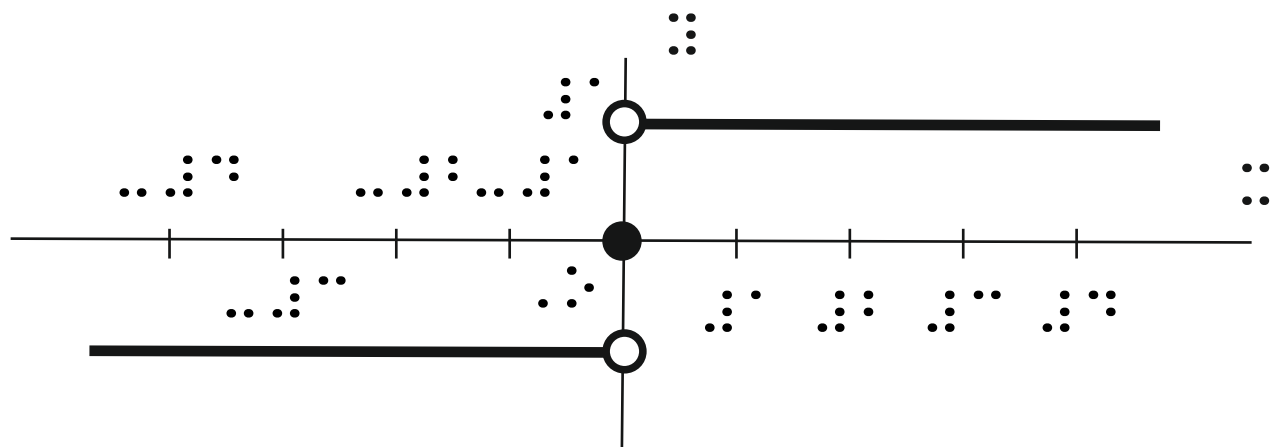
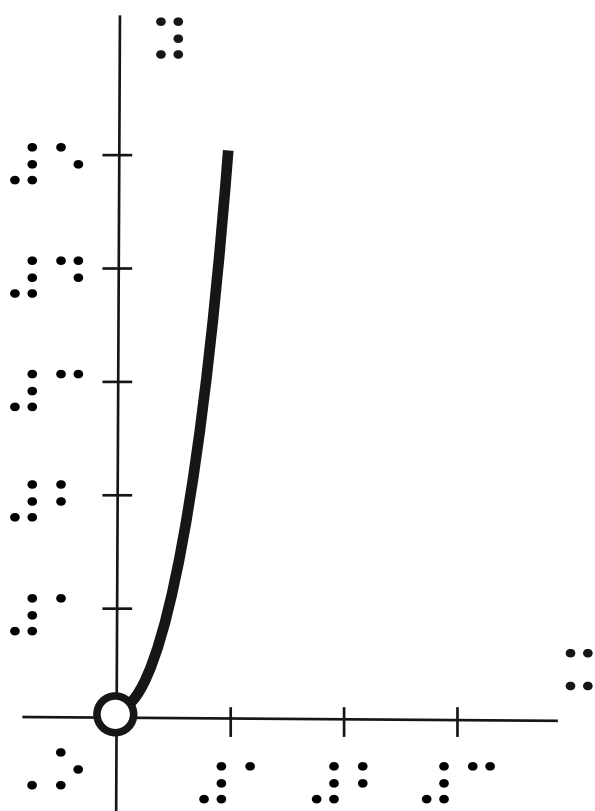


Braille dots arranged in a horizontal row, likely representing a 1D coordinate system or a specific data point.

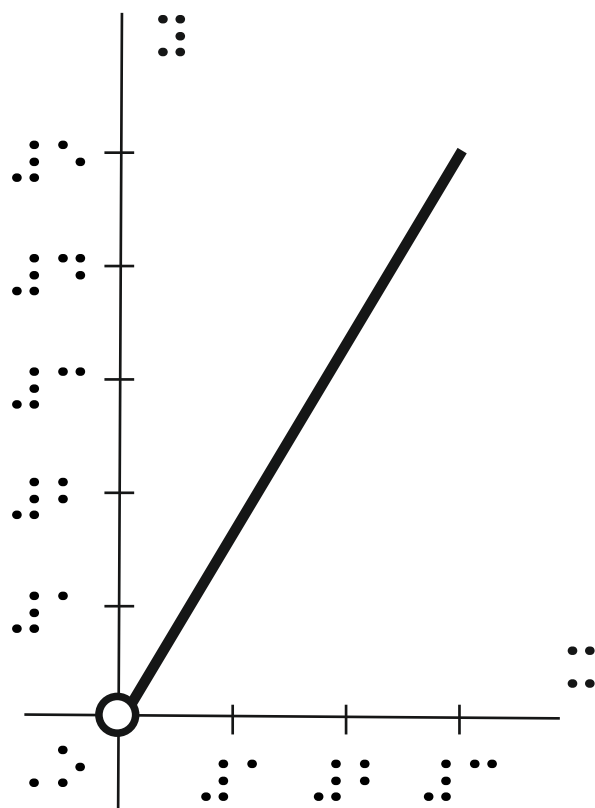


Braille dots arranged in a horizontal row, likely representing a 1D coordinate system or a specific data point.

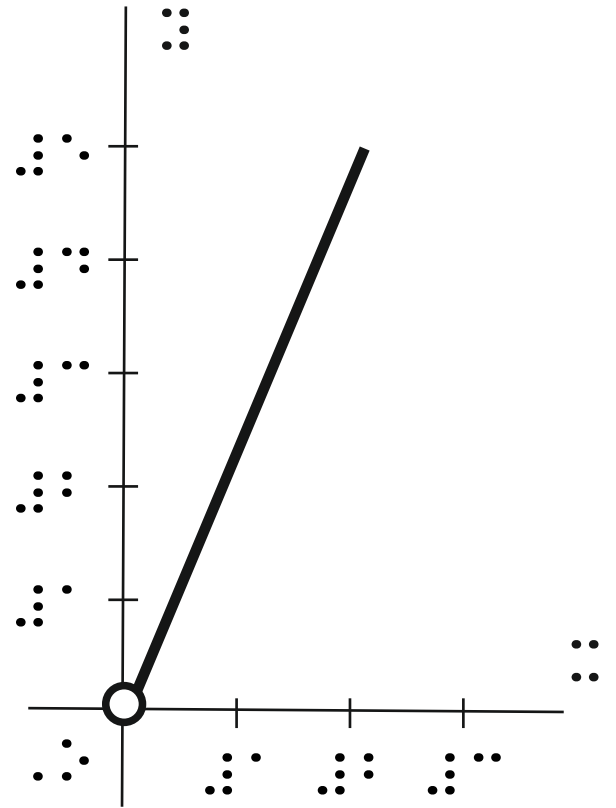
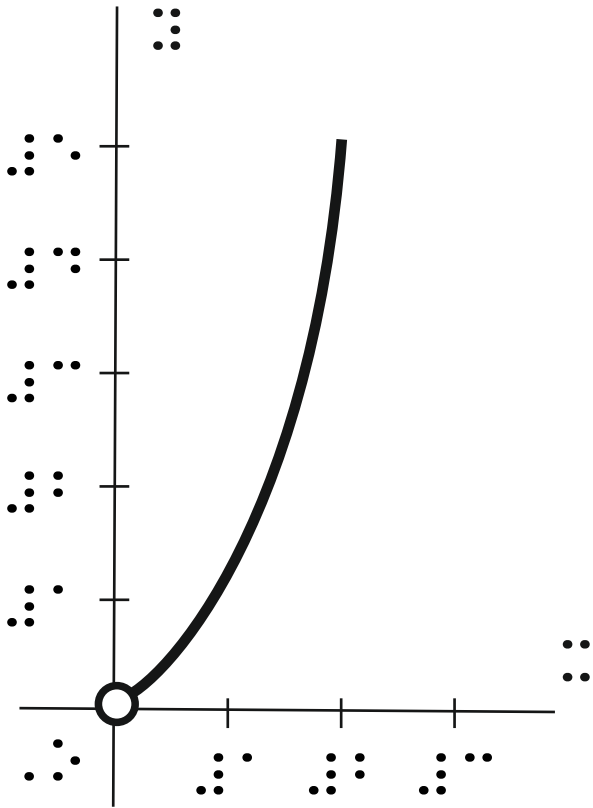


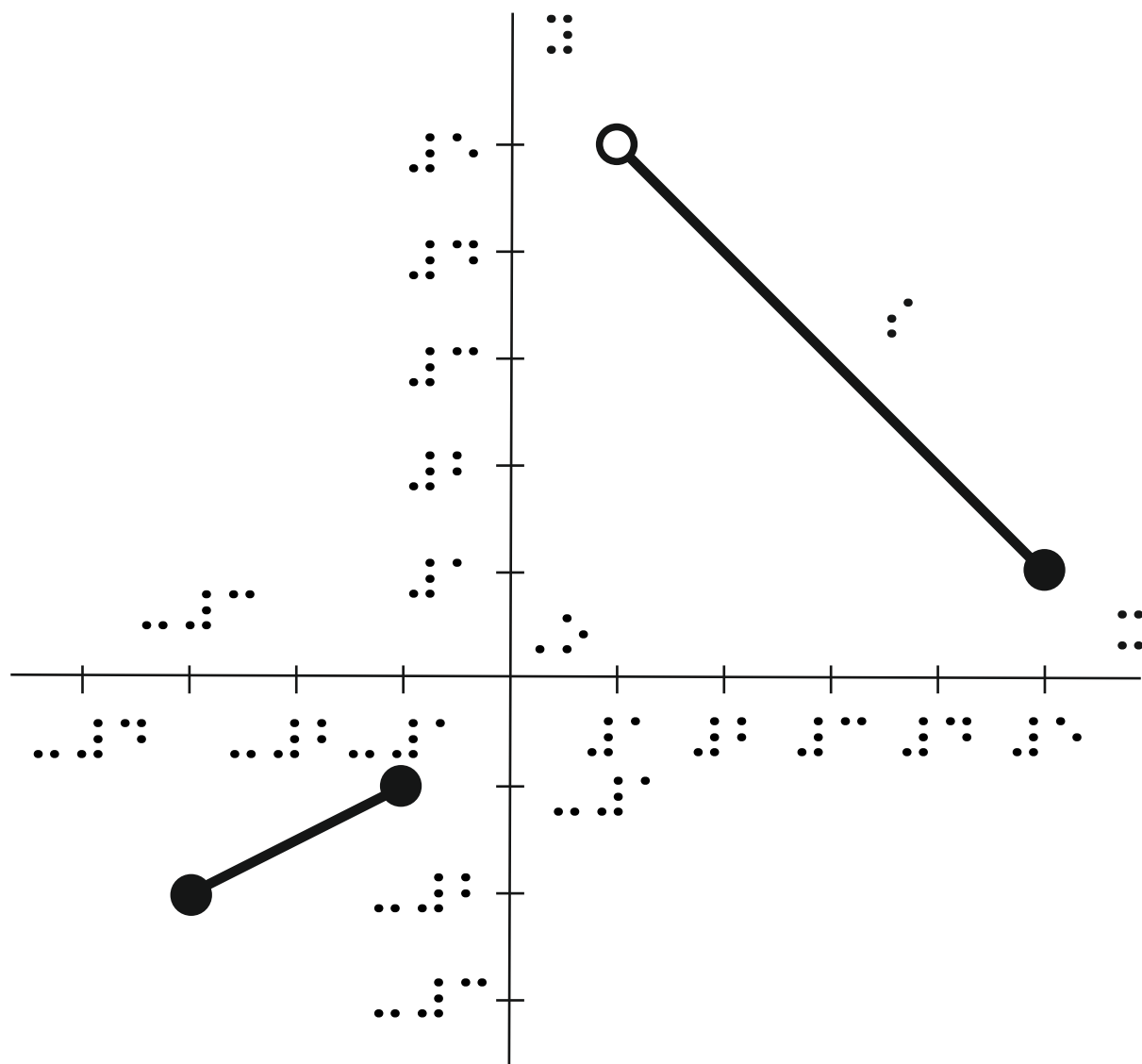


$y = x^2$

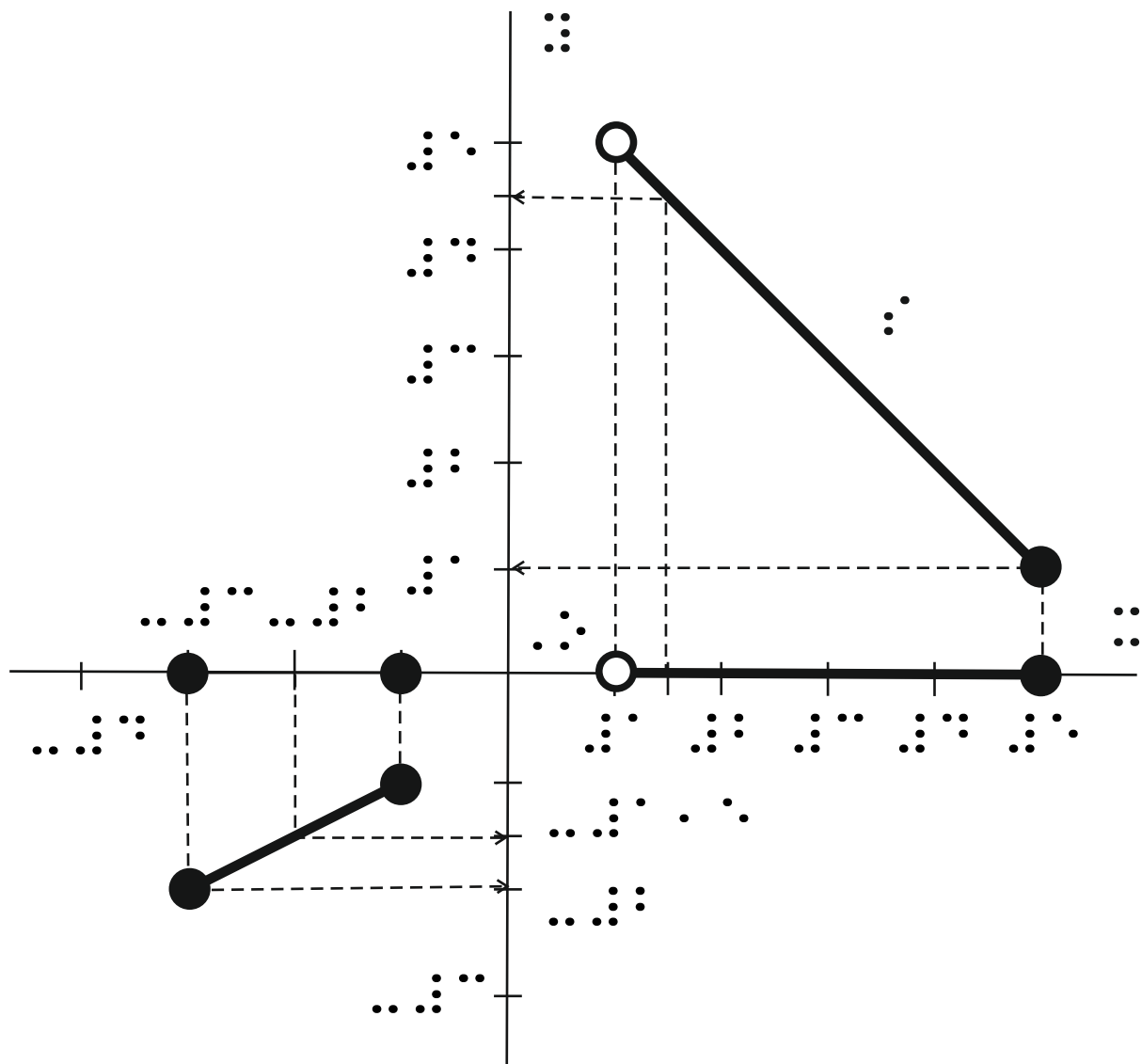


$y = x$

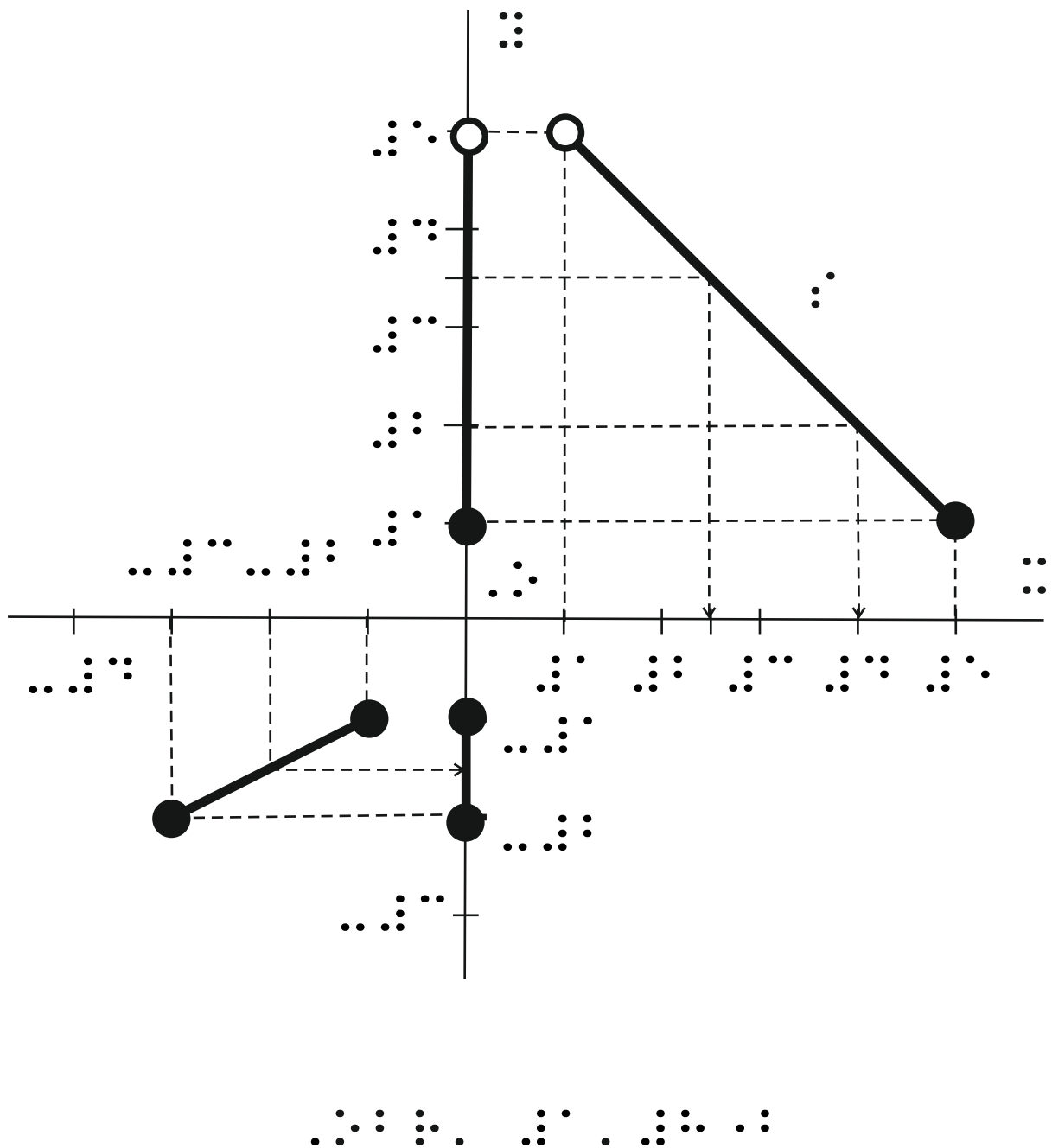


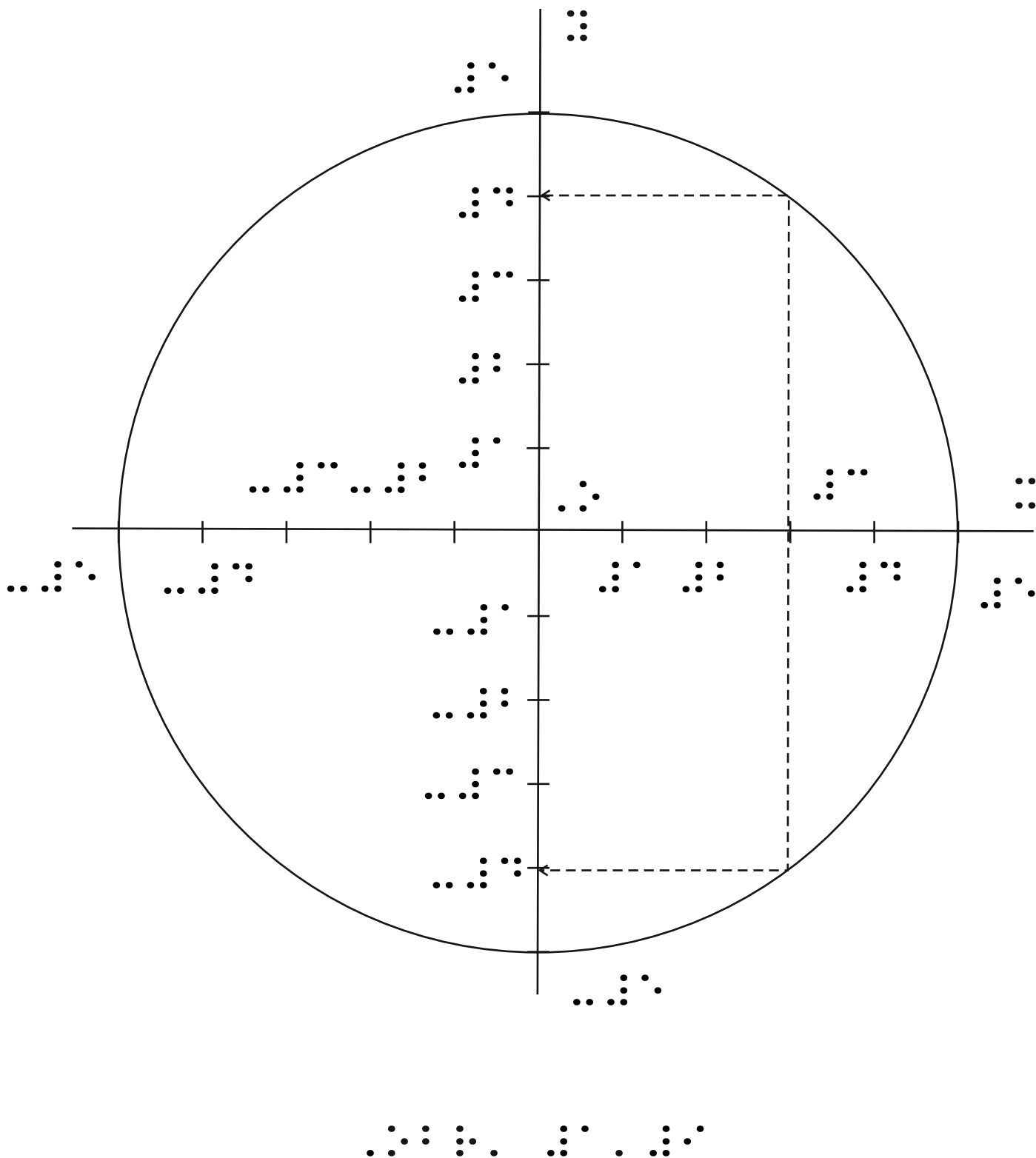


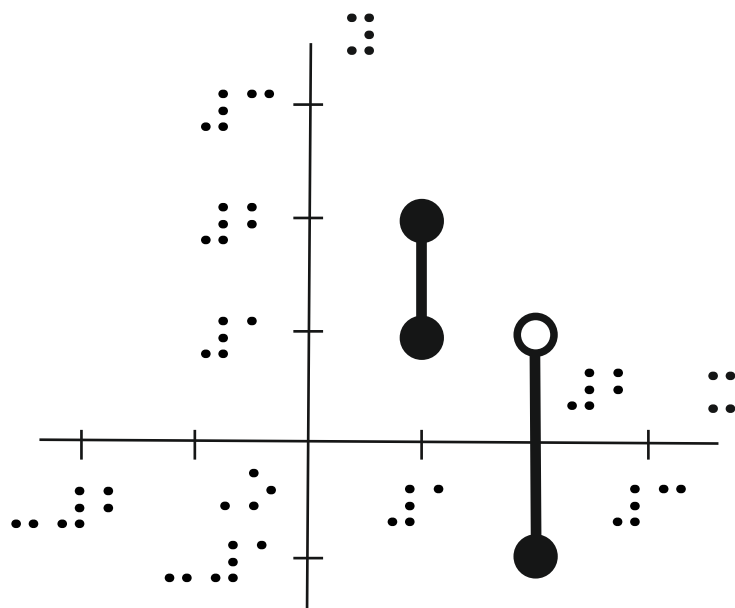
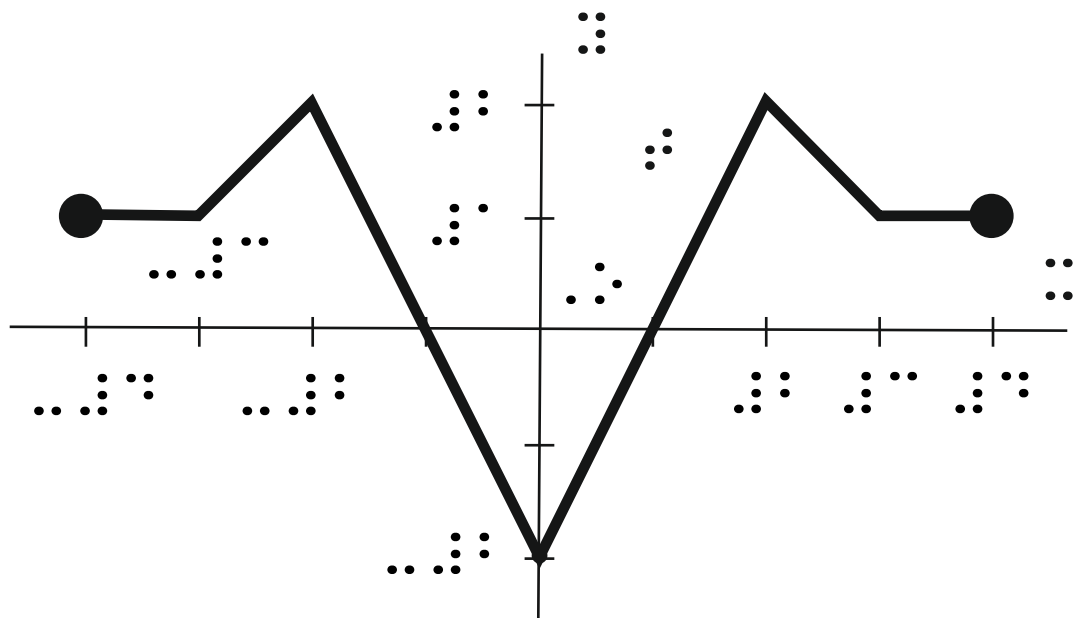
Four dot patterns are shown, labeled A, B, C, and D. Pattern A consists of 6 dots arranged in a 2x3 grid. Pattern B consists of 5 dots arranged in a 2x3 grid with the bottom-right dot missing. Pattern C consists of 4 dots arranged in a 2x2 grid. Pattern D consists of 7 dots arranged in a 2x4 grid with the bottom-left dot missing.

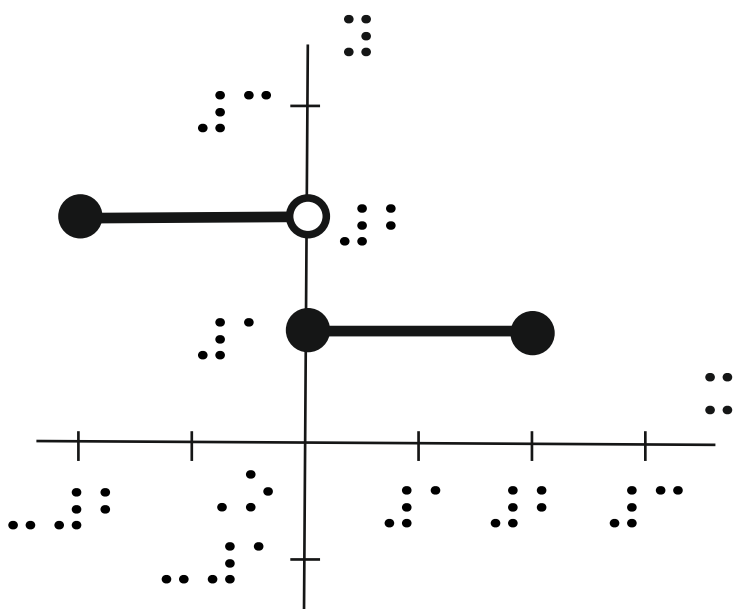
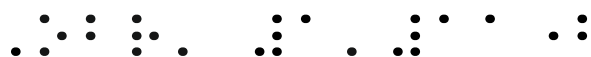
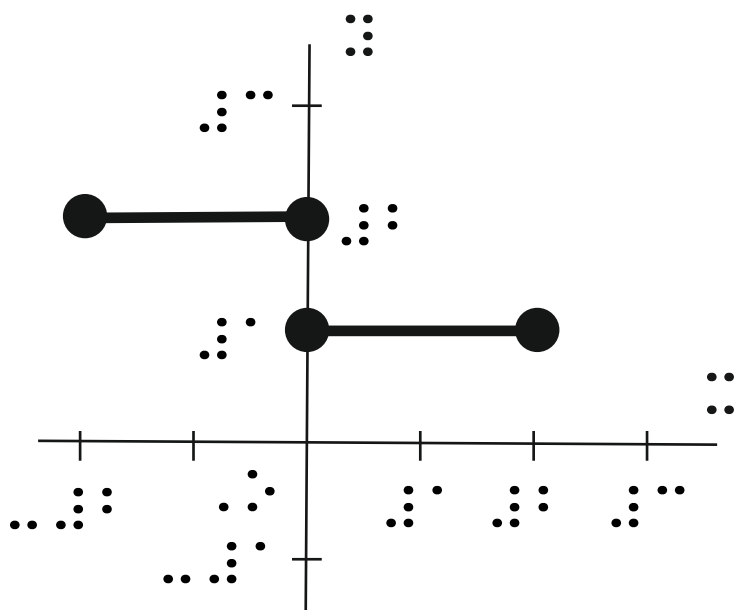


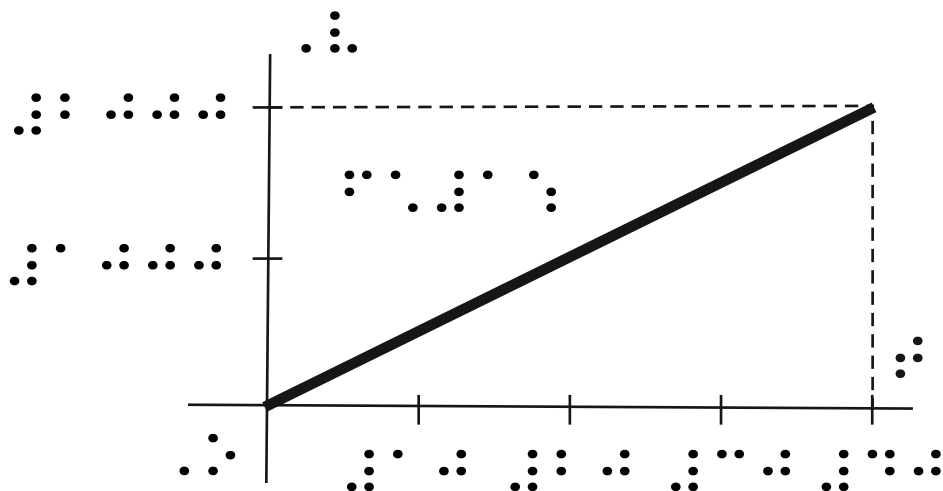
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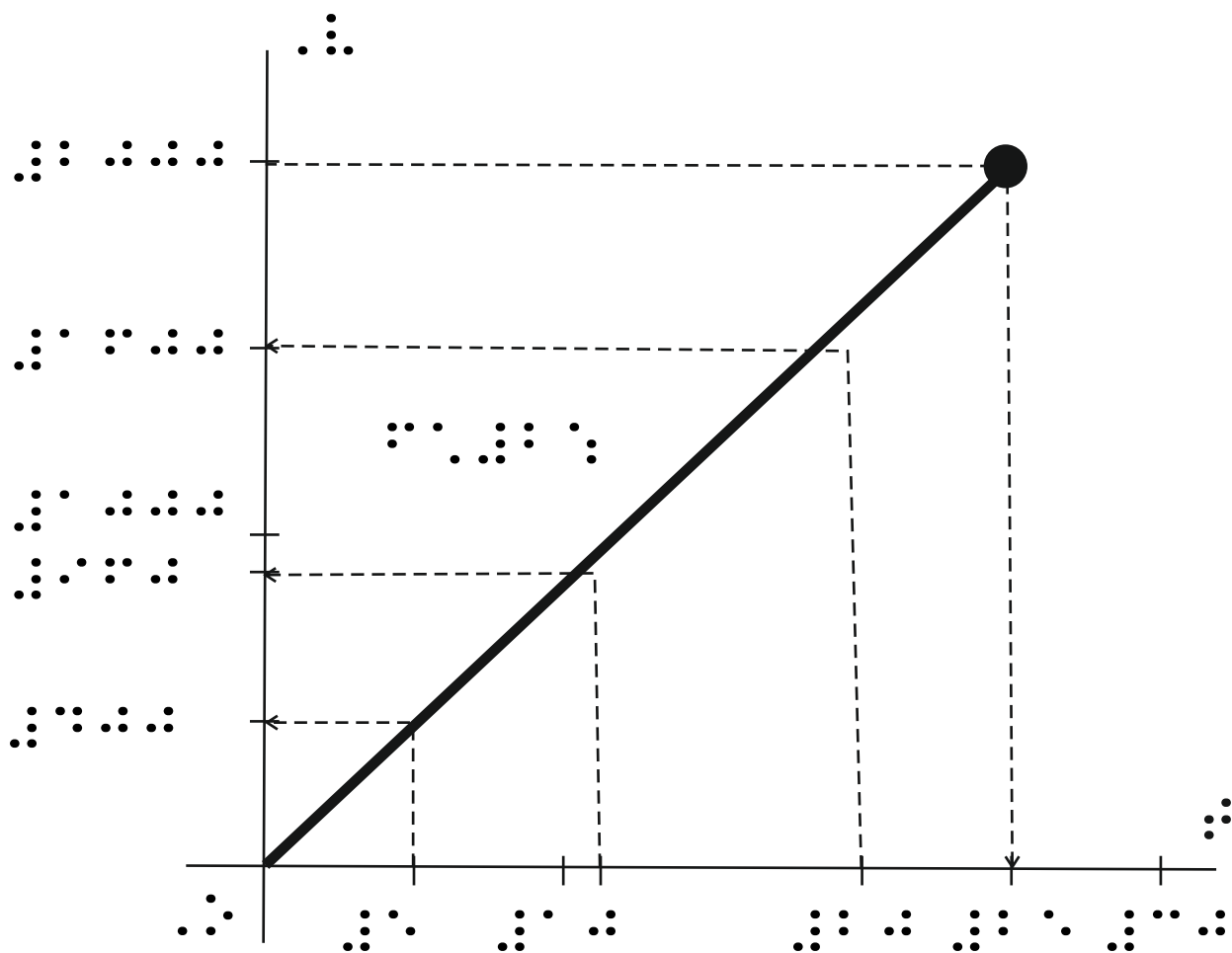




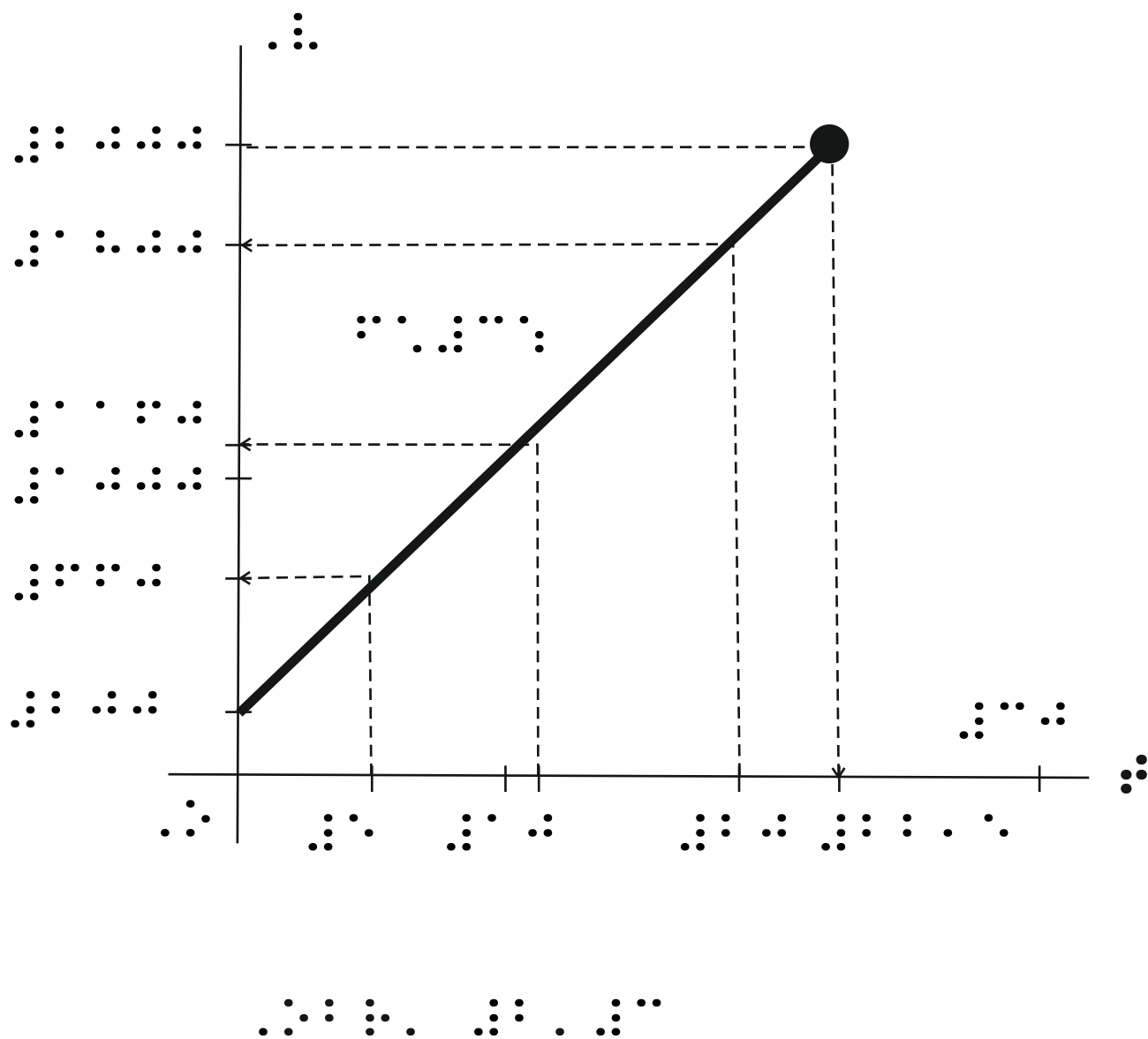


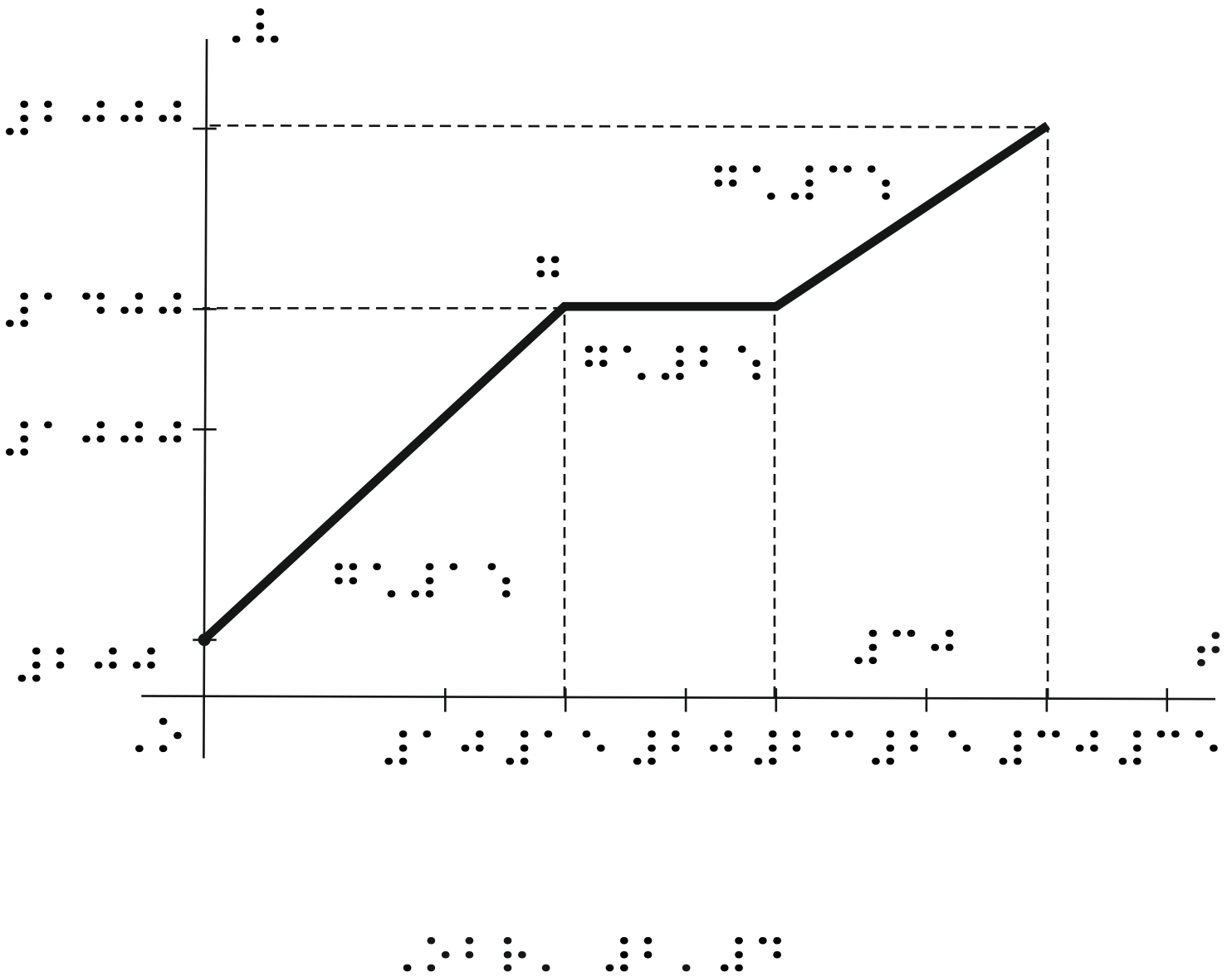


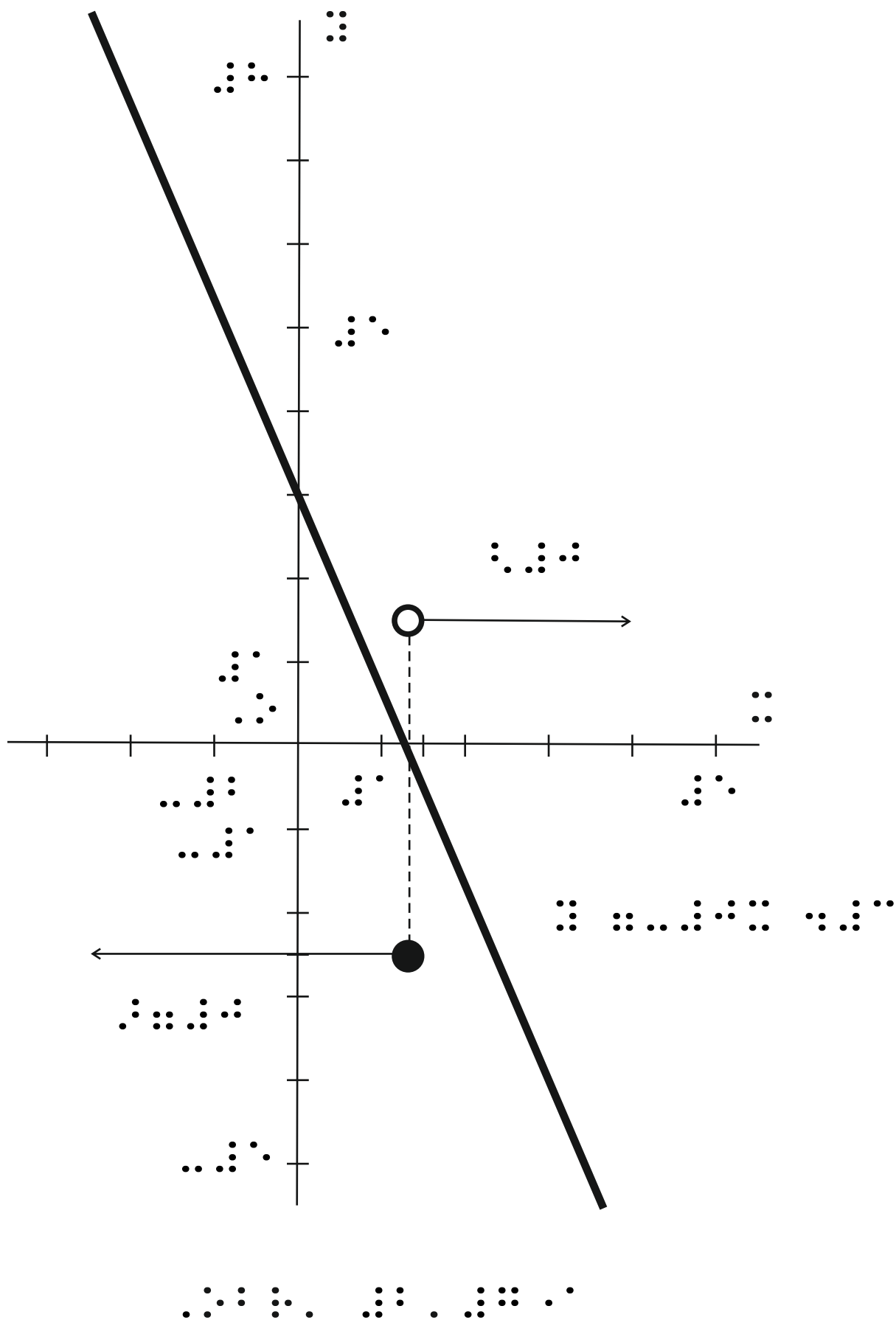
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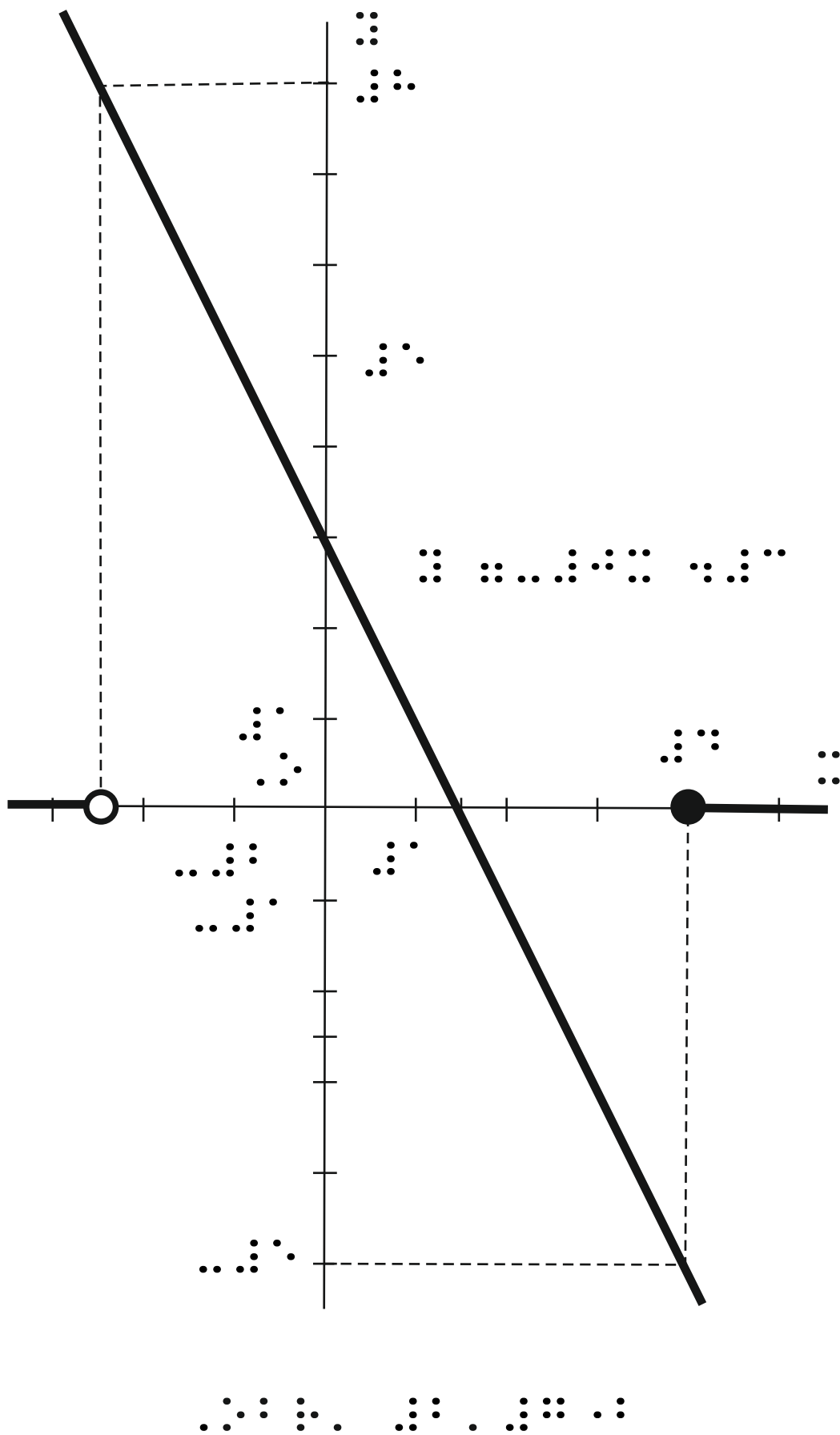


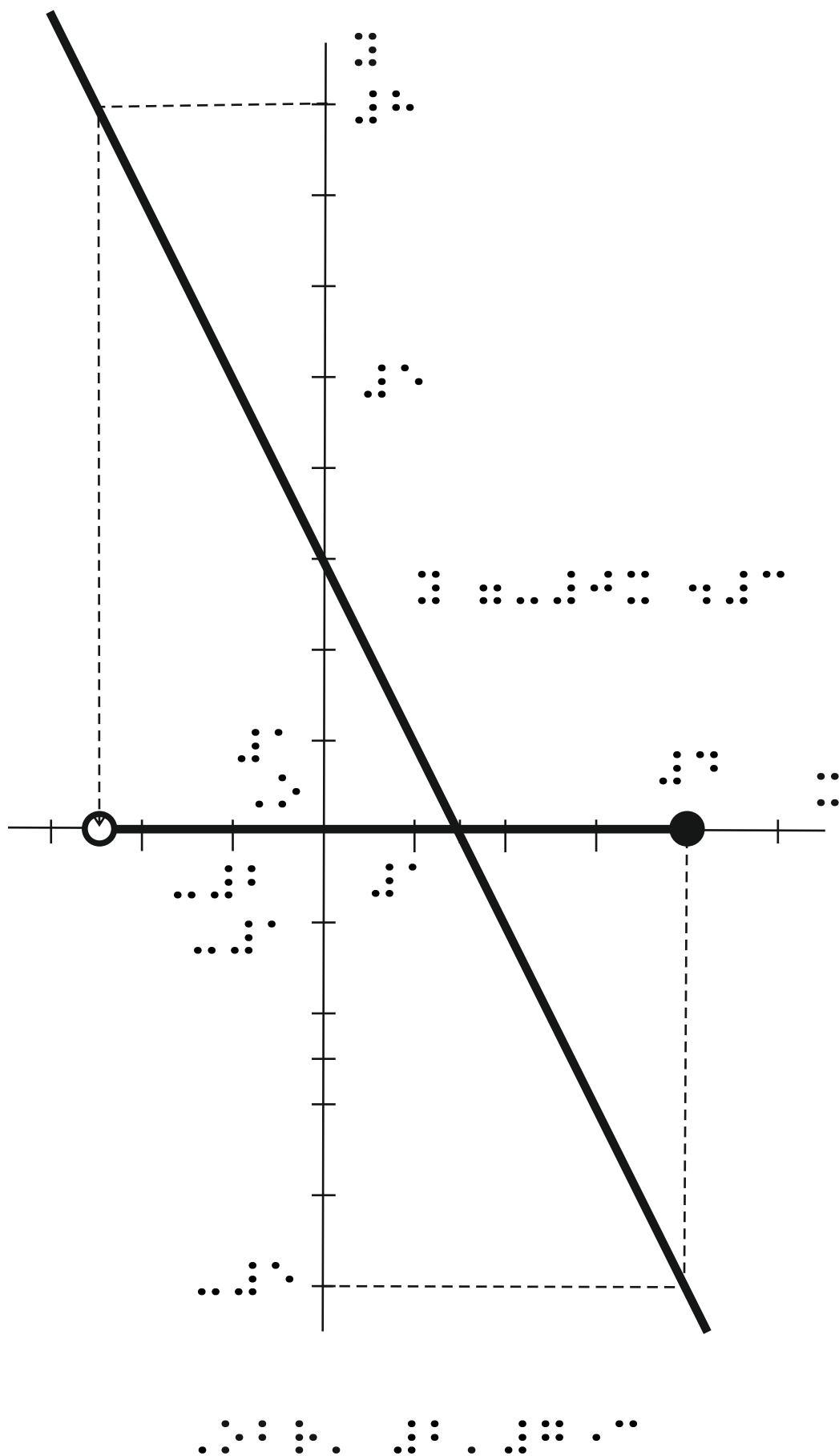
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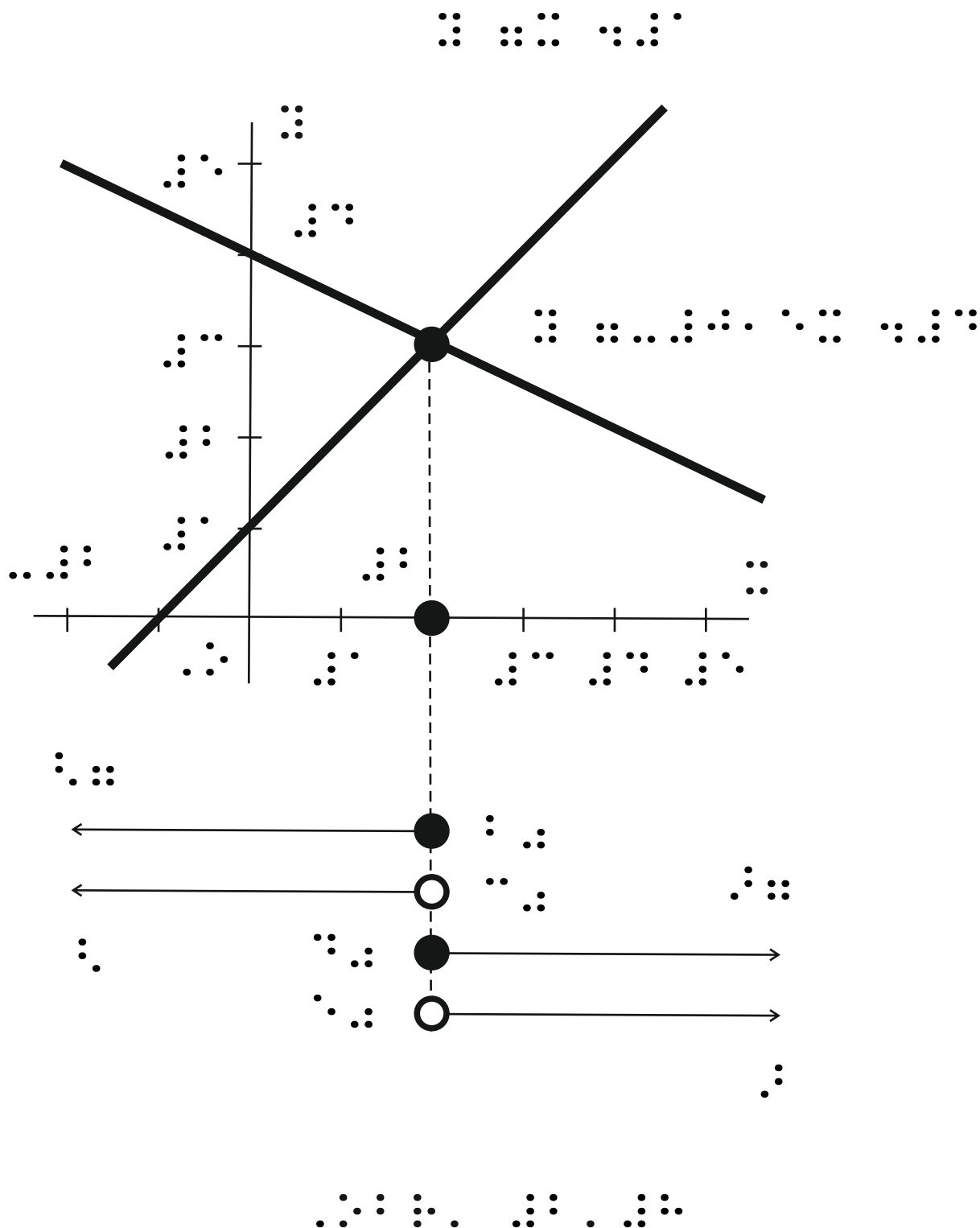


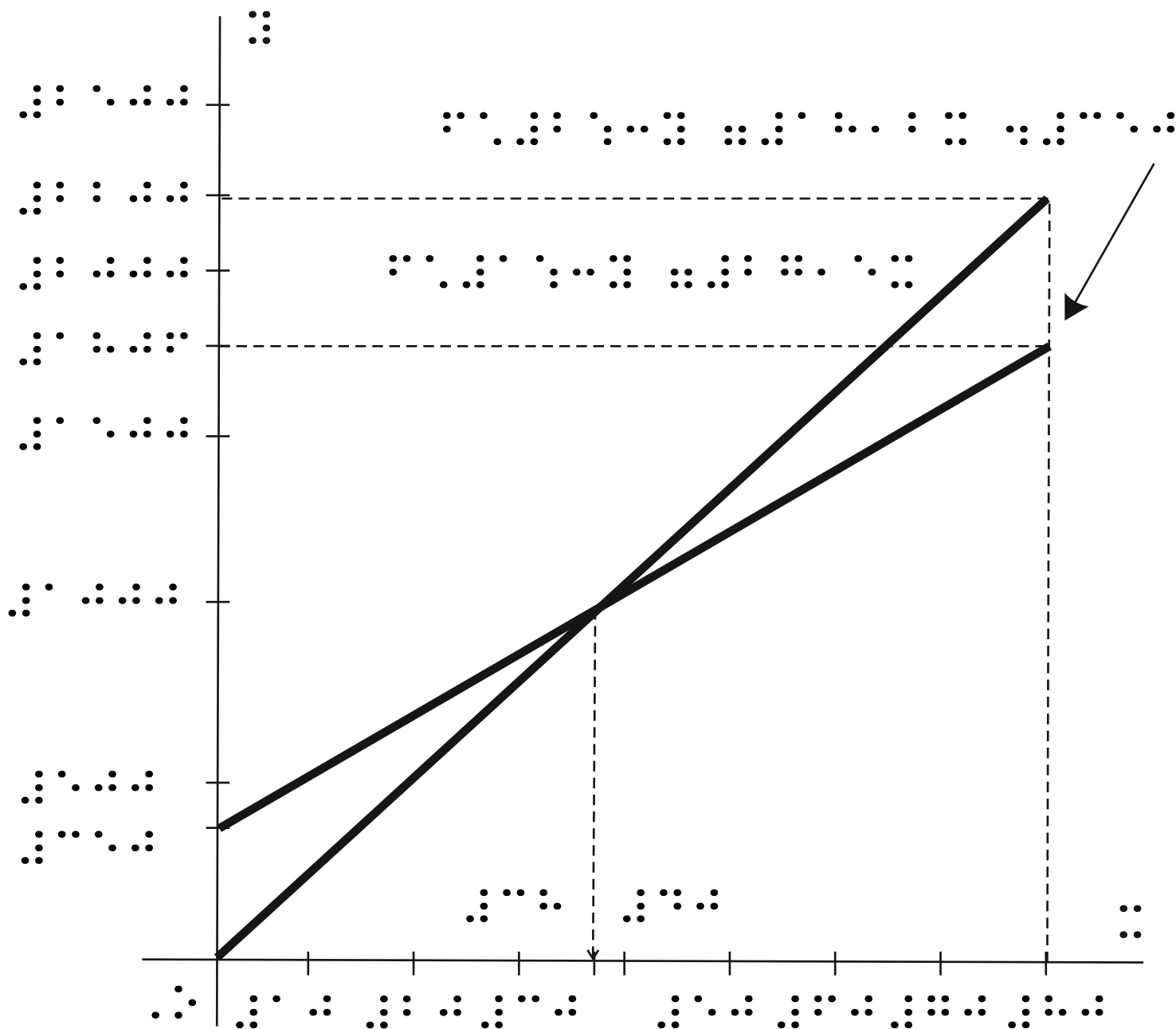




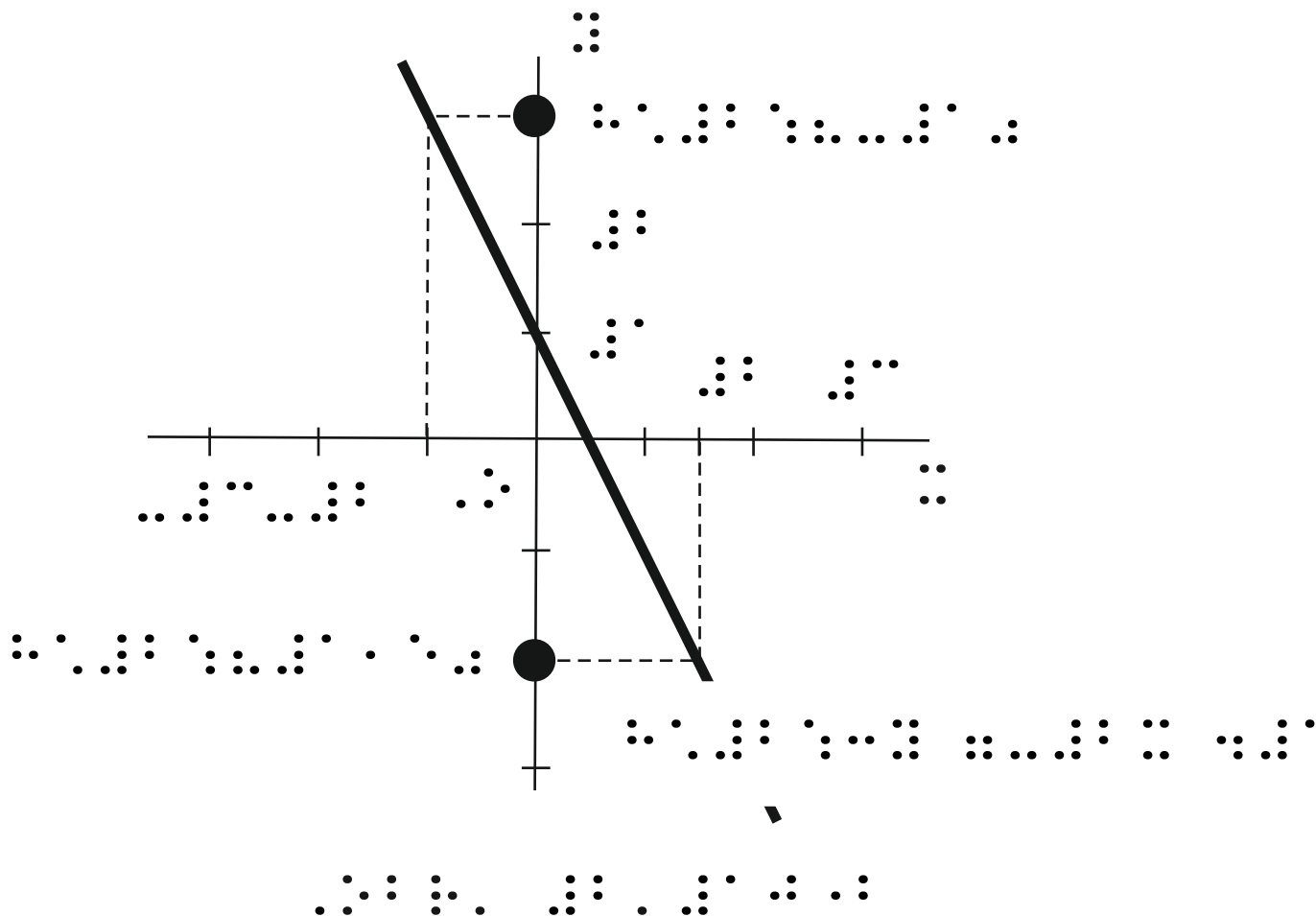
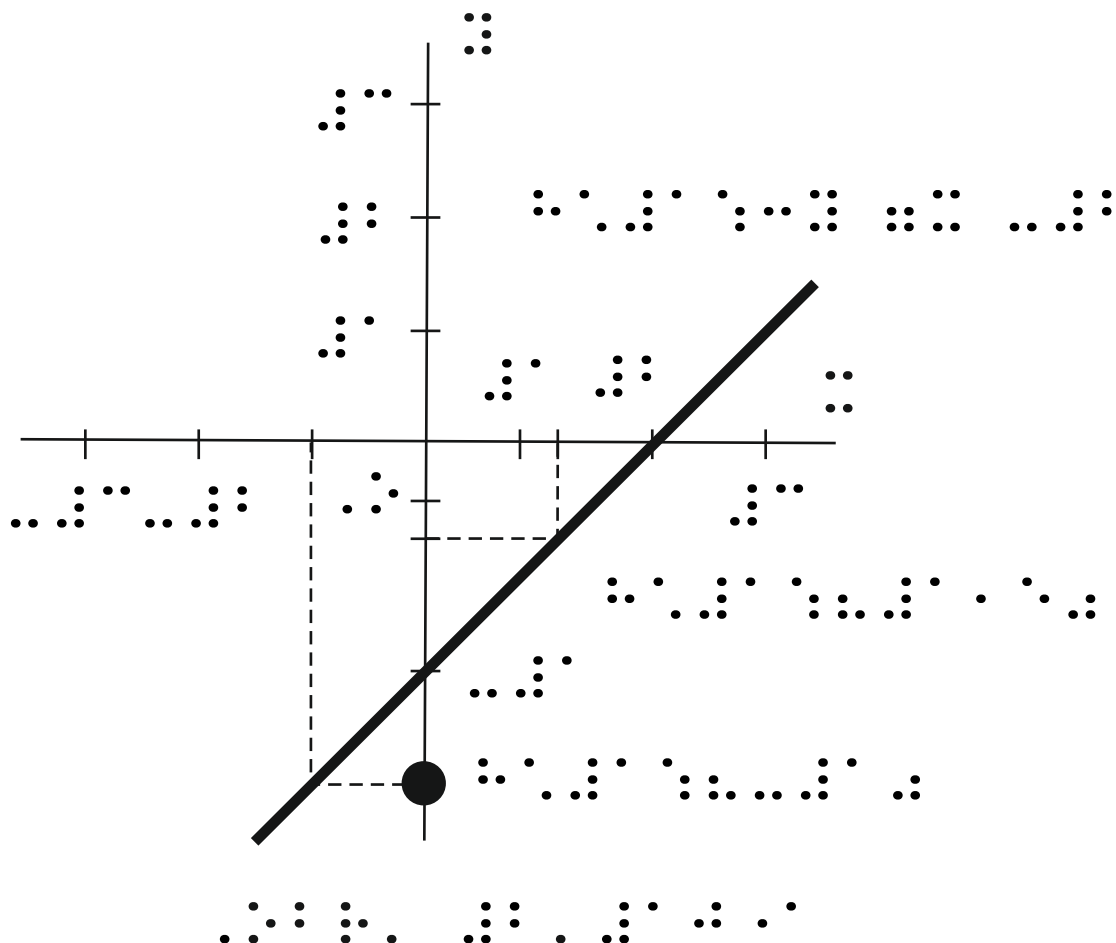


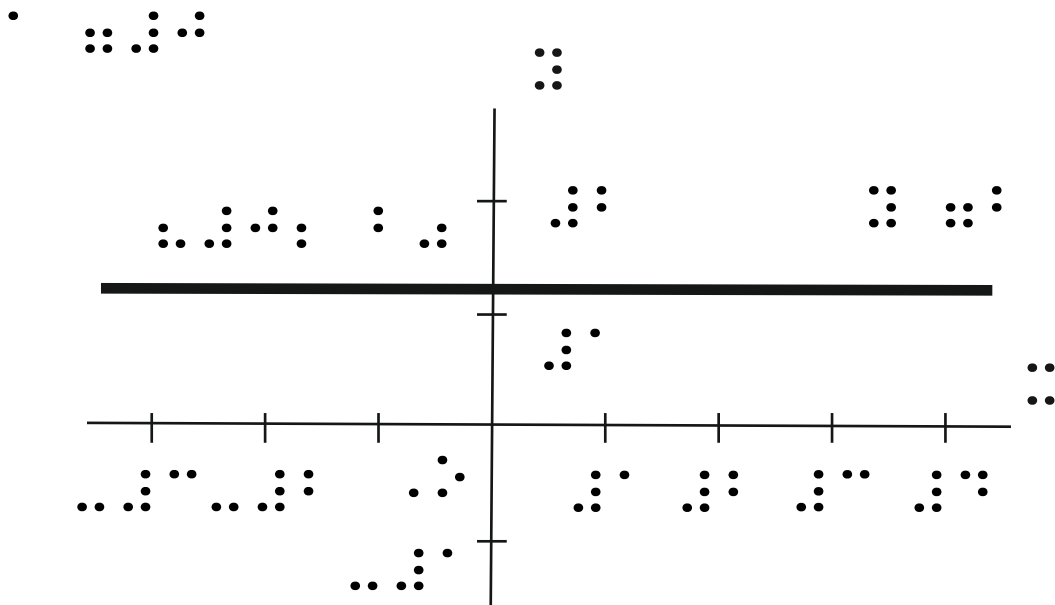




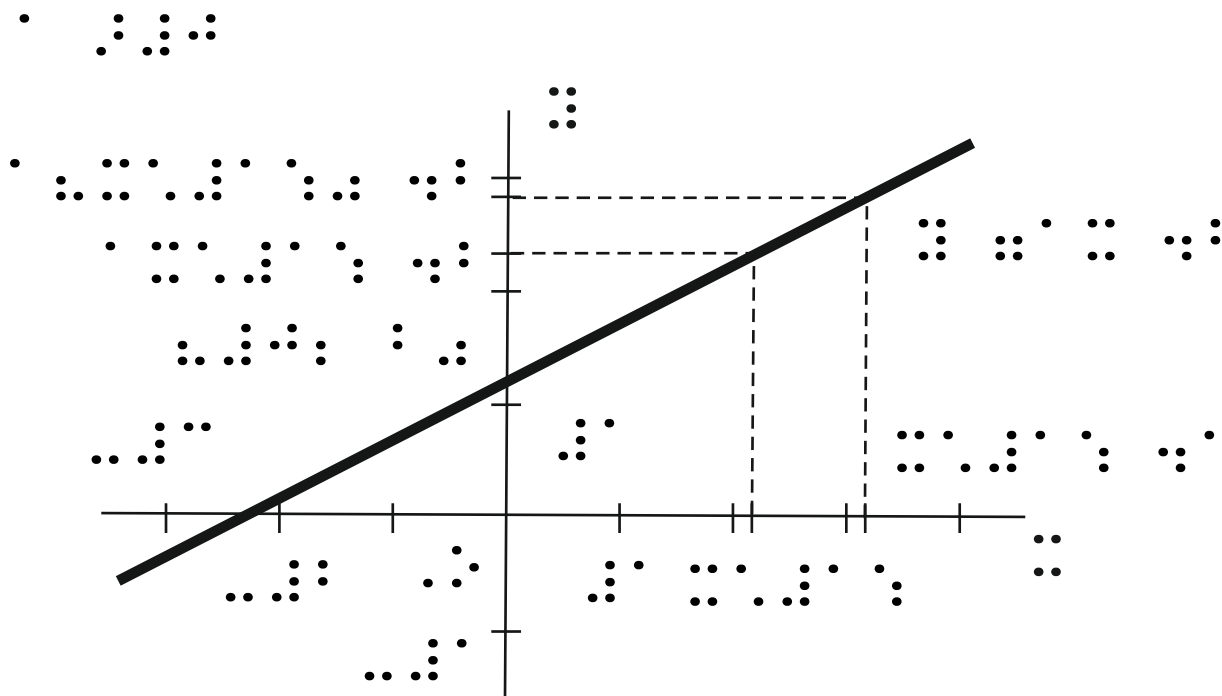


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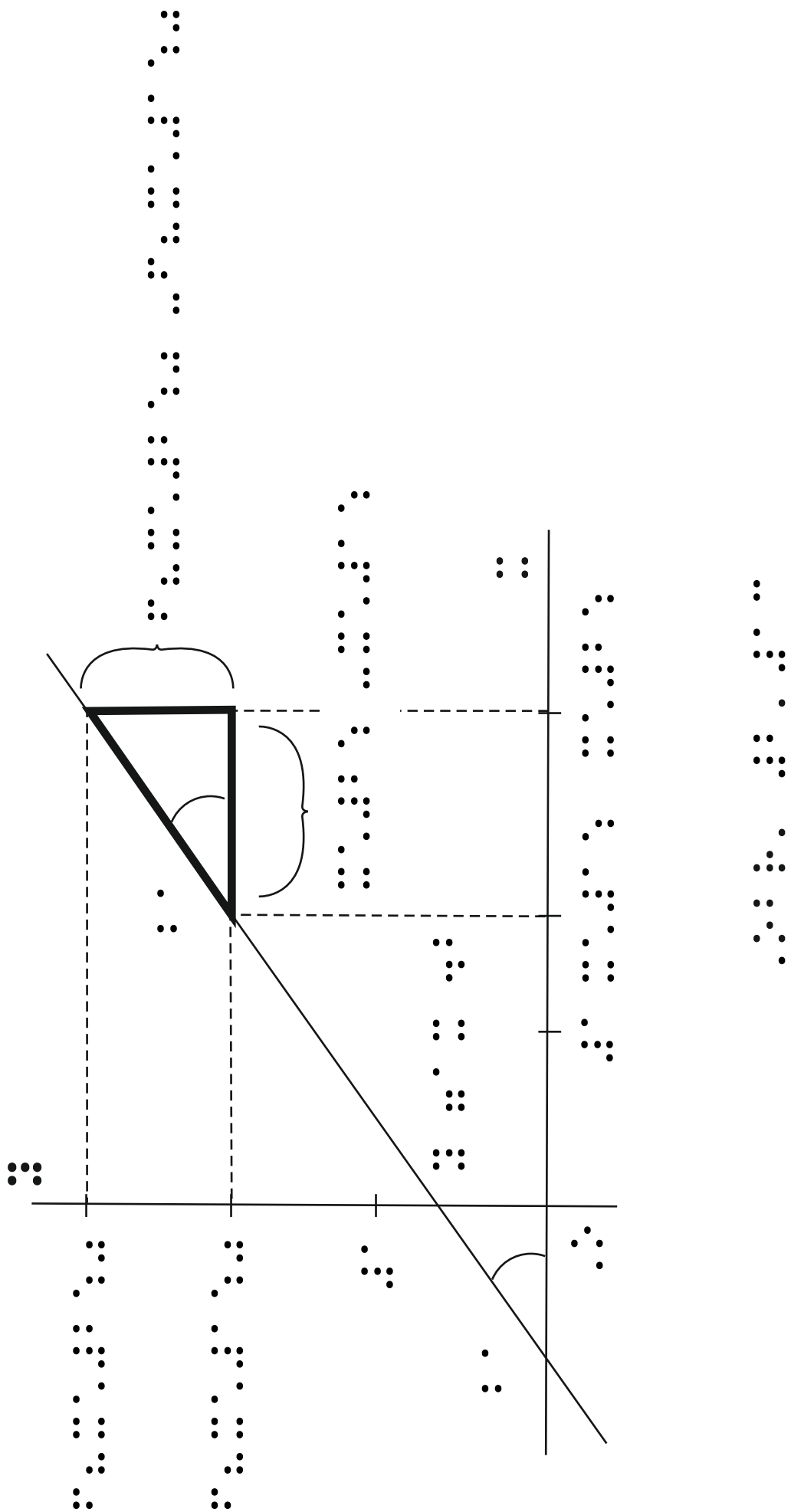


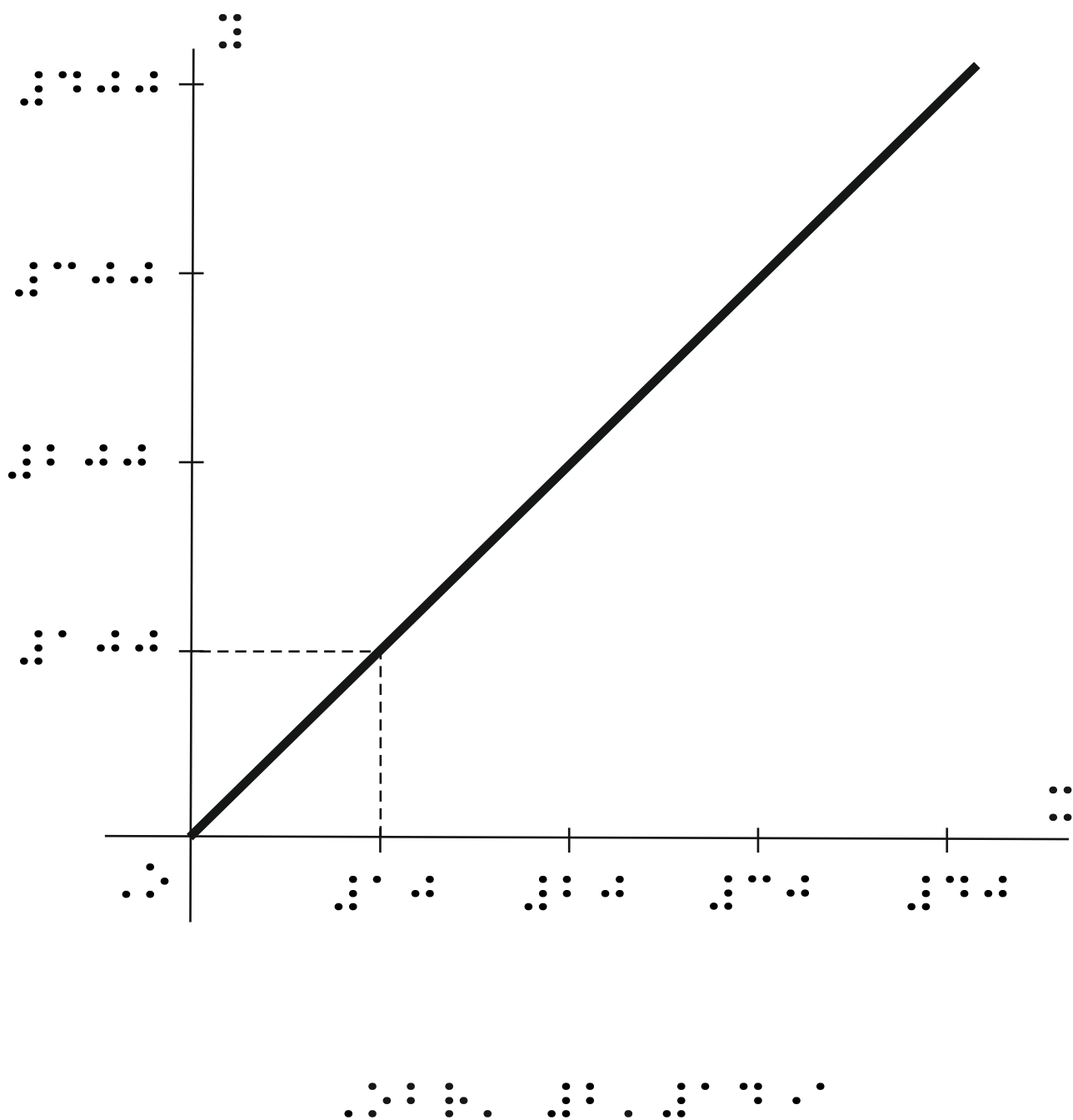


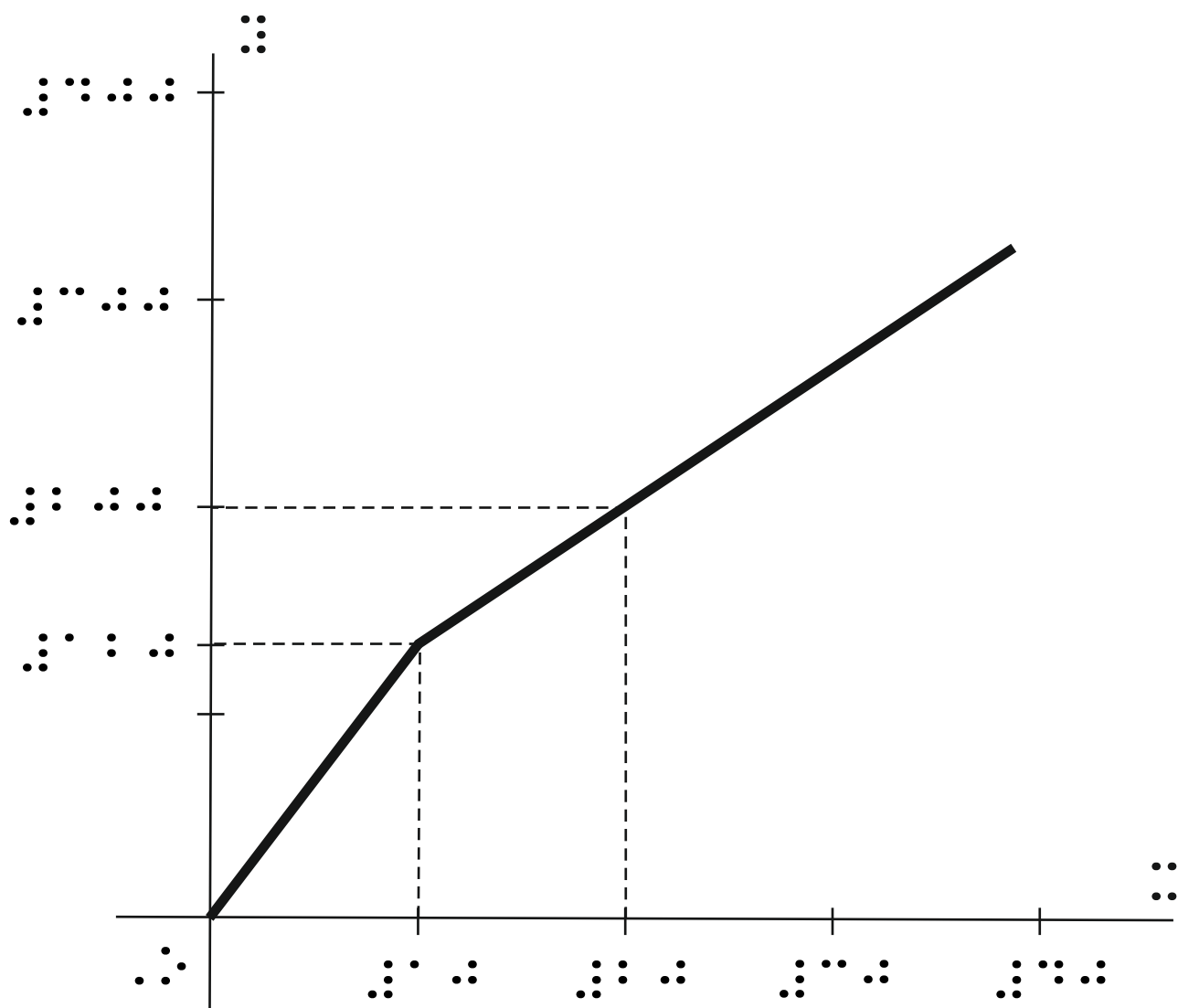
• $y = 0.5x + 1.5$

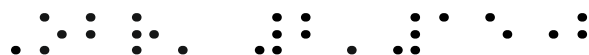
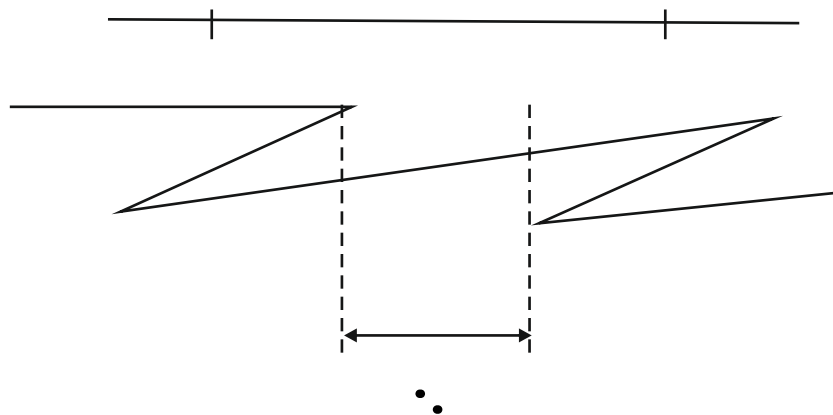
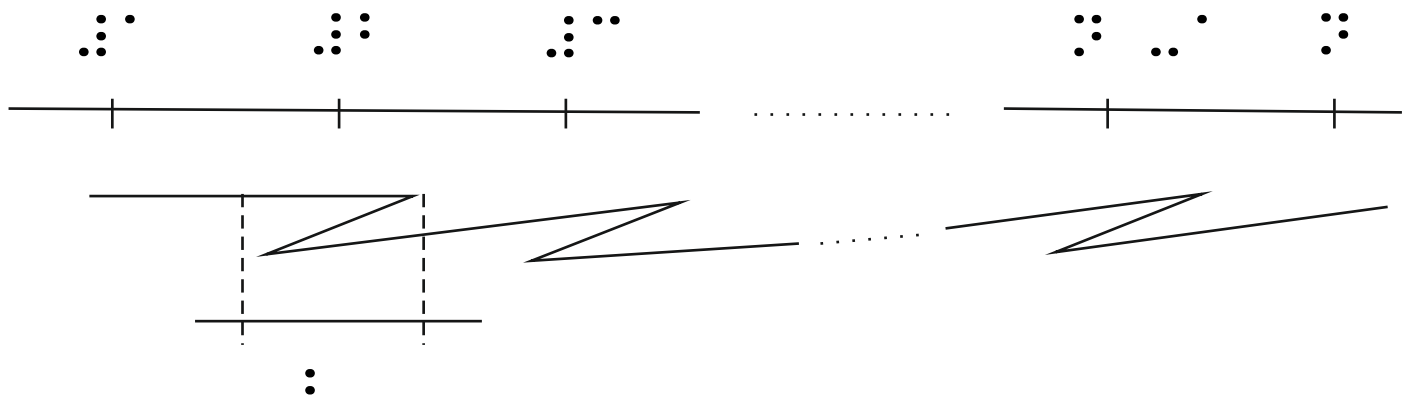


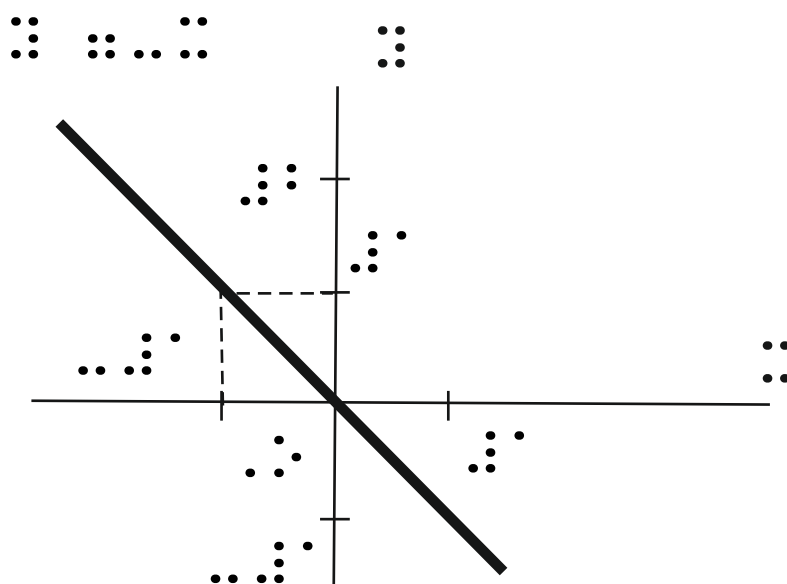
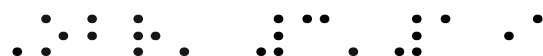
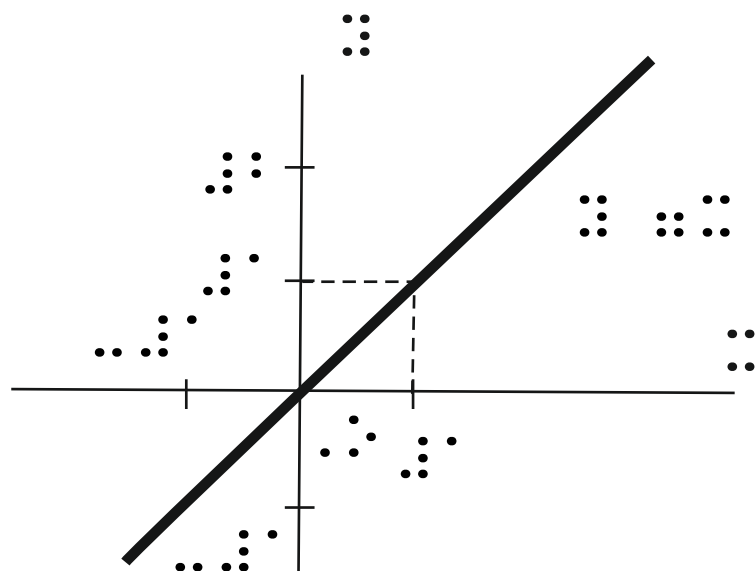
• $y = 1.5x - 0.5$

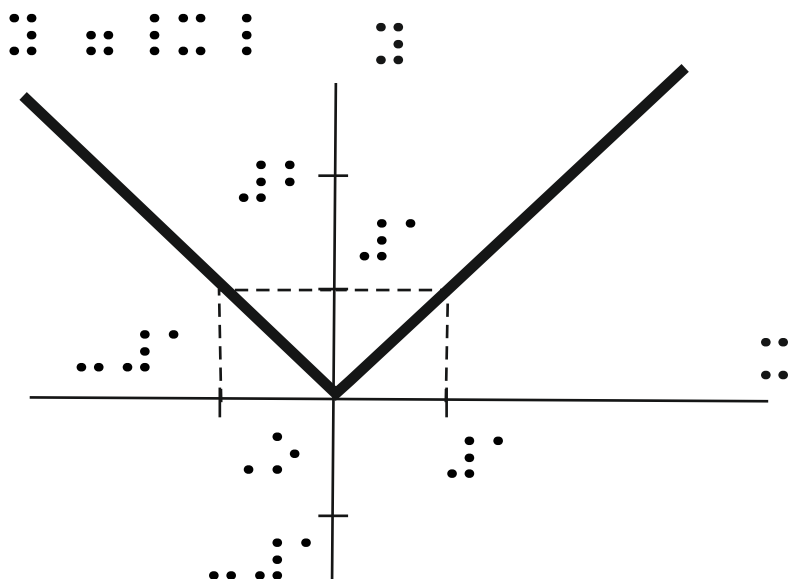




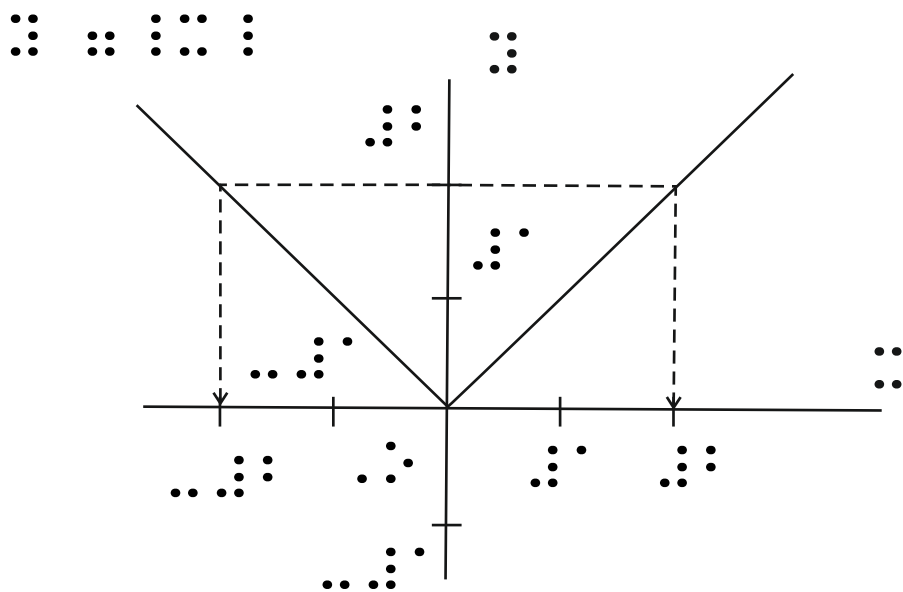




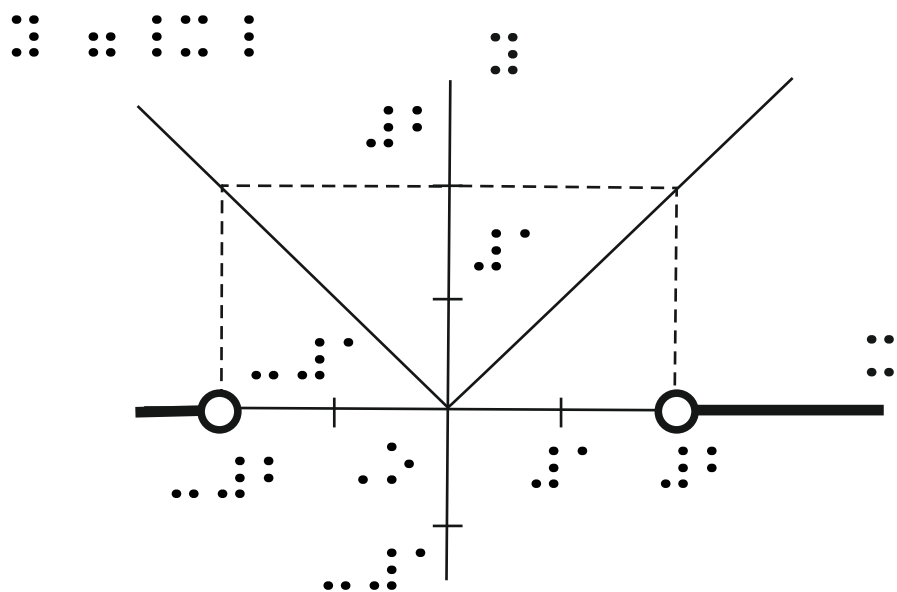
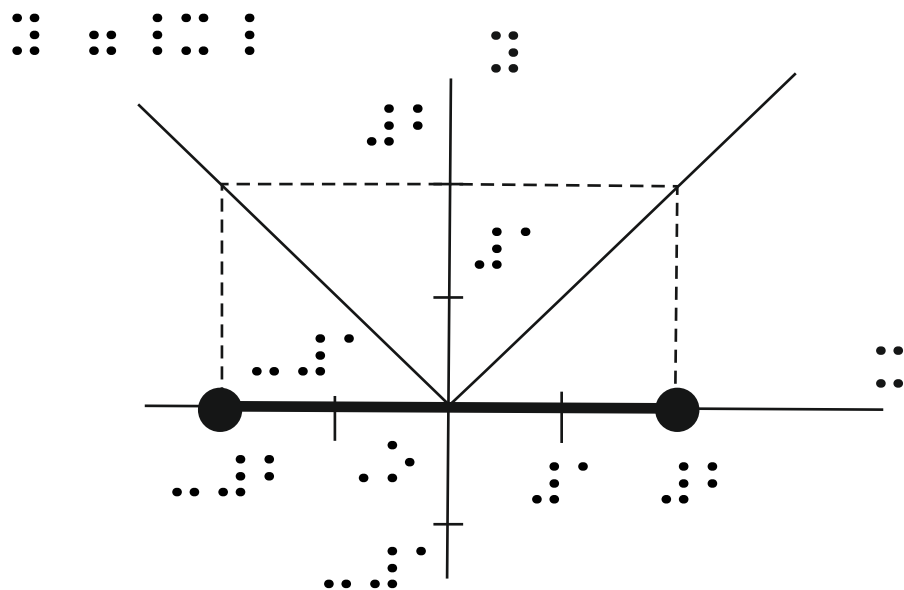


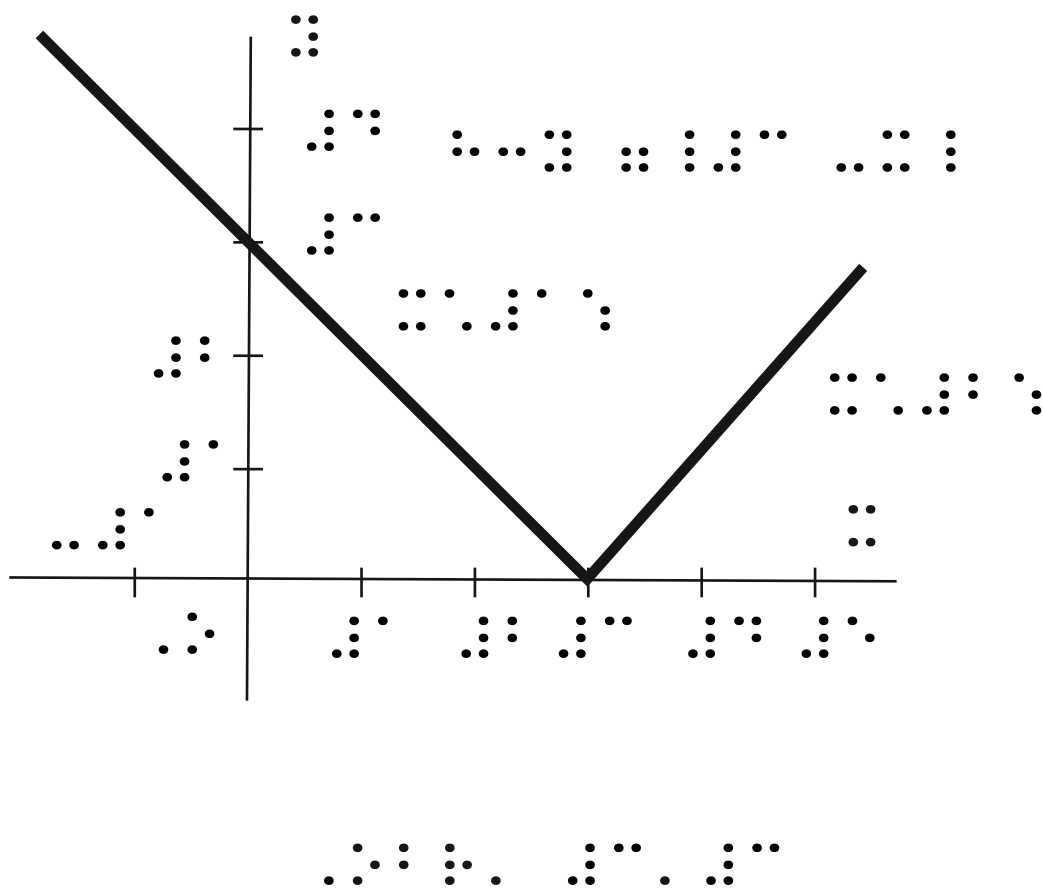


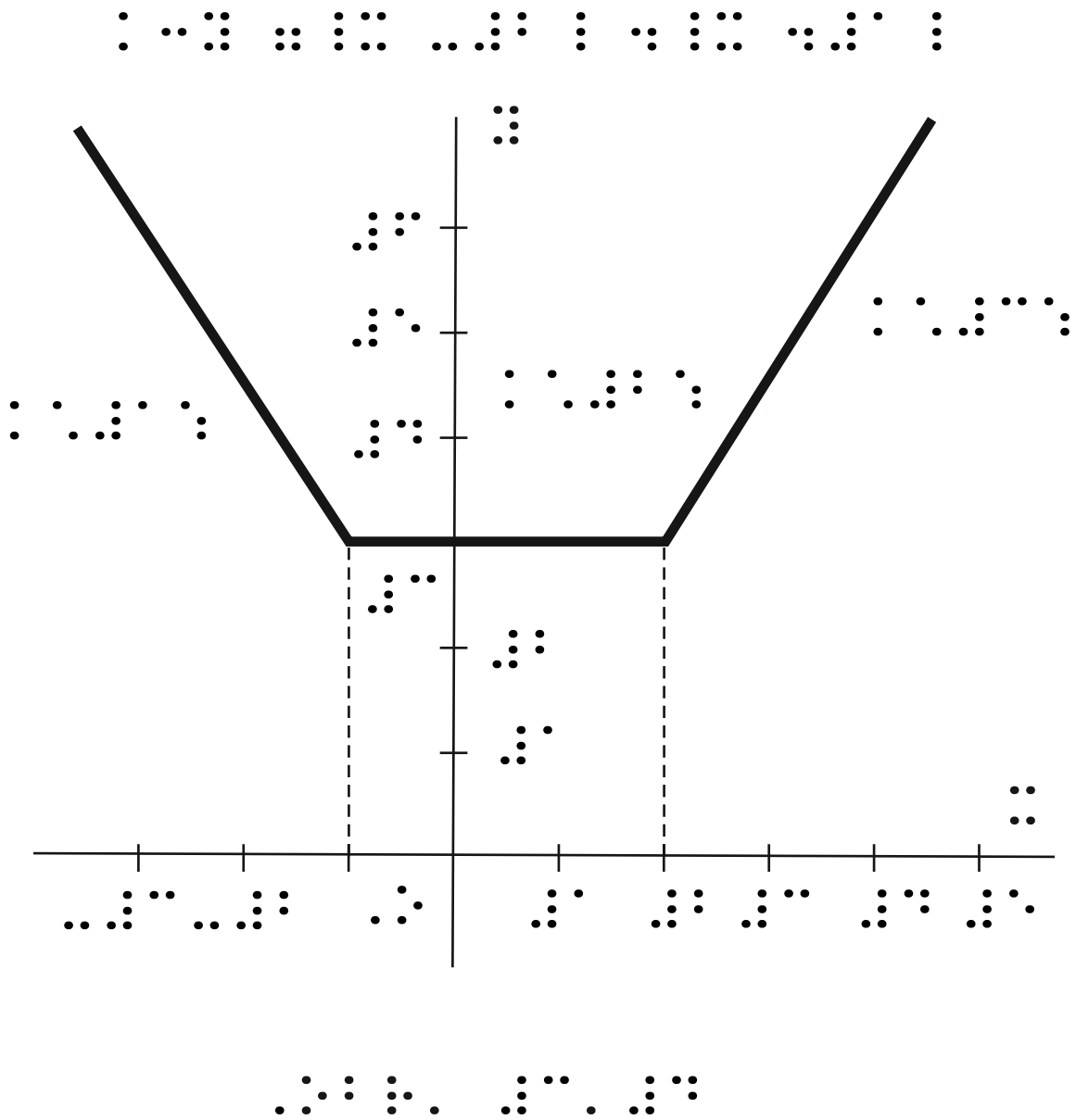
$\begin{matrix} \cdot & \cdot & \cdot & \cdot & \cdot \\ \cdot & \cdot & \cdot & \cdot & \cdot \end{matrix}$
 $\begin{matrix} \cdot & \cdot & \cdot & \cdot & \cdot \\ \cdot & \cdot & \cdot & \cdot & \cdot \end{matrix}$
 $\begin{matrix} \cdot & \cdot & \cdot & \cdot & \cdot \\ \cdot & \cdot & \cdot & \cdot & \cdot \end{matrix}$
 $\begin{matrix} \cdot & \cdot & \cdot & \cdot & \cdot \\ \cdot & \cdot & \cdot & \cdot & \cdot \end{matrix}$

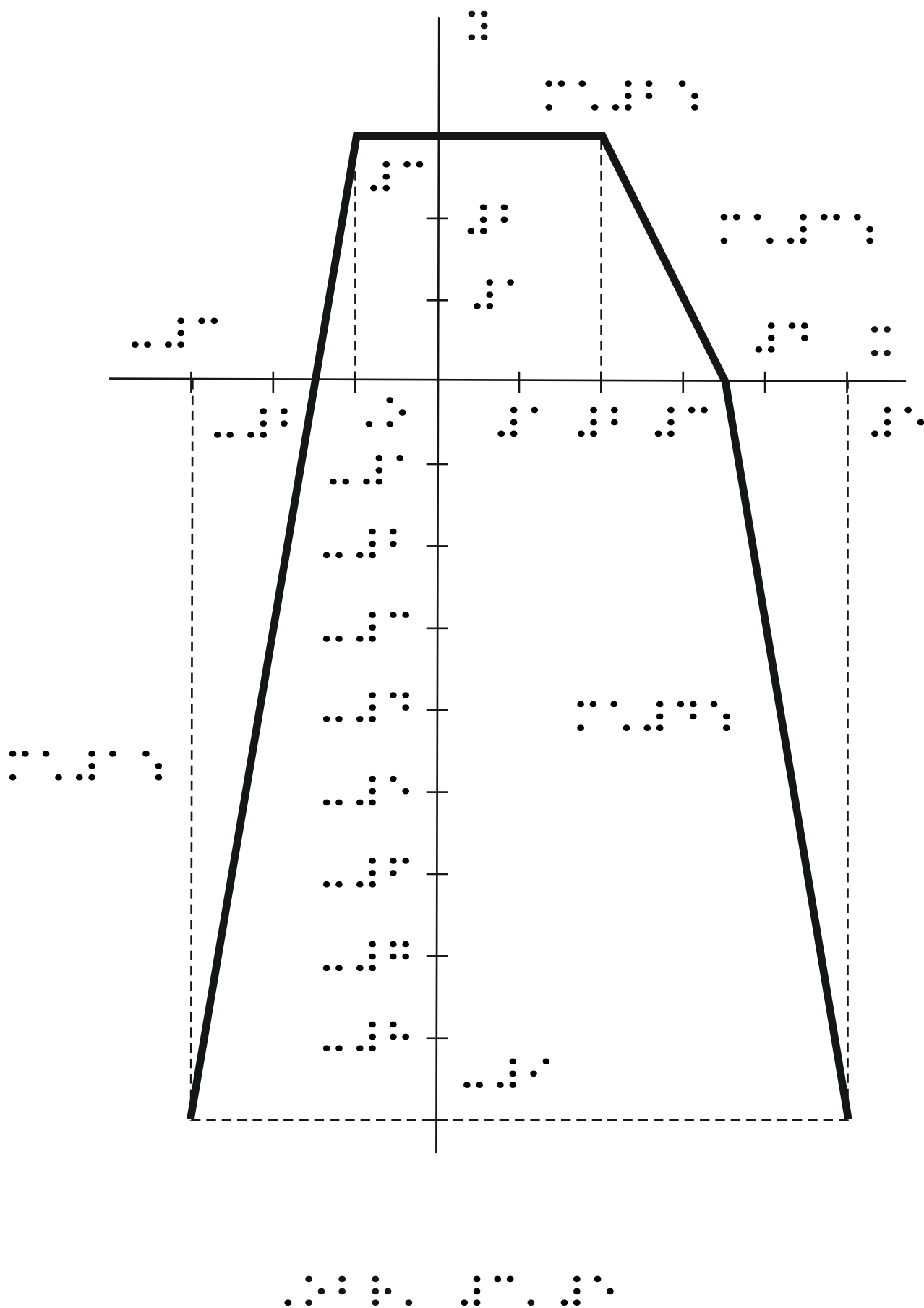


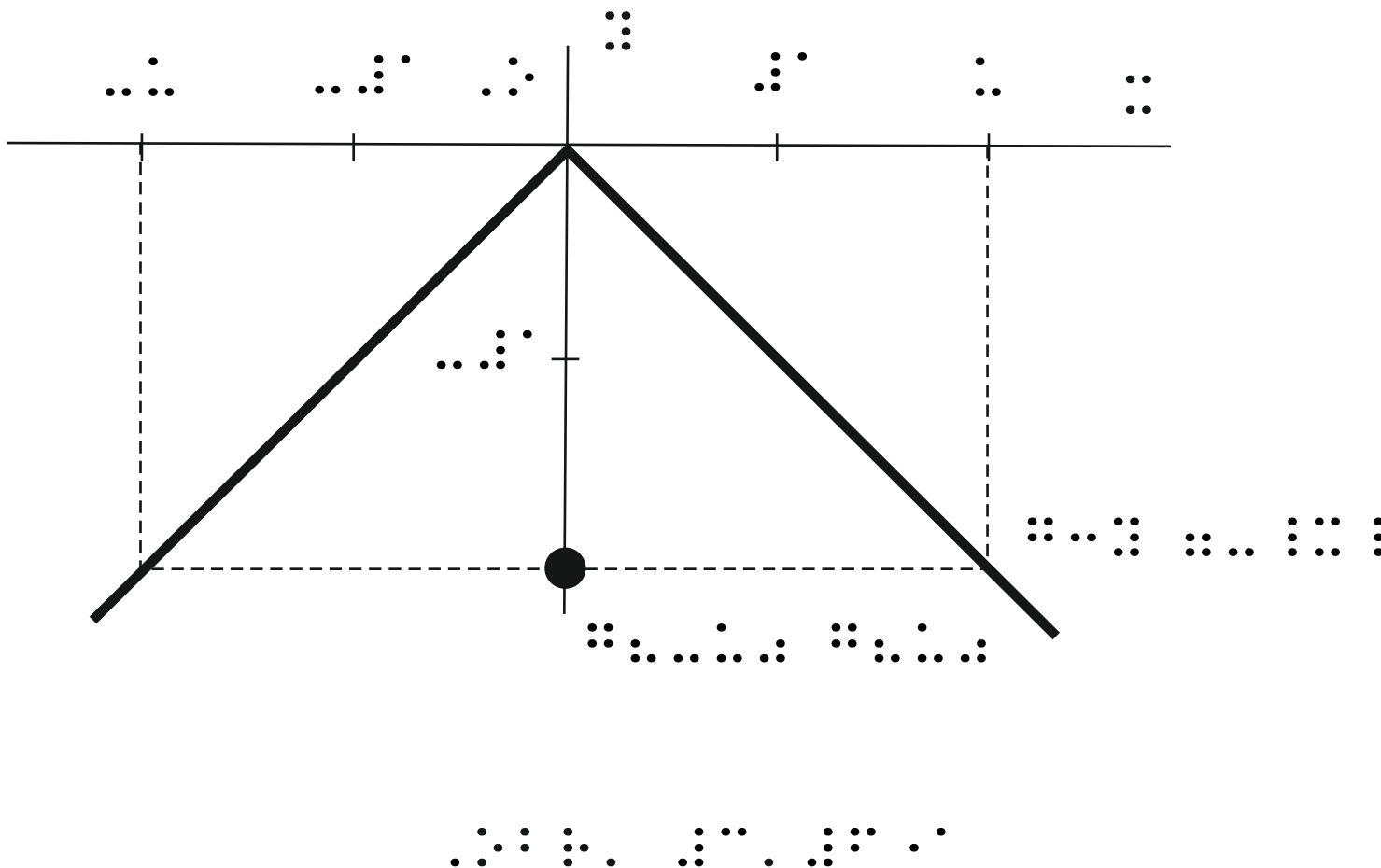
$\begin{matrix} \cdot & \cdot & \cdot & \cdot & \cdot \\ \cdot & \cdot & \cdot & \cdot & \cdot \end{matrix}$
 $\begin{matrix} \cdot & \cdot & \cdot & \cdot & \cdot \\ \cdot & \cdot & \cdot & \cdot & \cdot \end{matrix}$
 $\begin{matrix} \cdot & \cdot & \cdot & \cdot & \cdot \\ \cdot & \cdot & \cdot & \cdot & \cdot \end{matrix}$
 $\begin{matrix} \cdot & \cdot & \cdot & \cdot & \cdot \\ \cdot & \cdot & \cdot & \cdot & \cdot \end{matrix}$

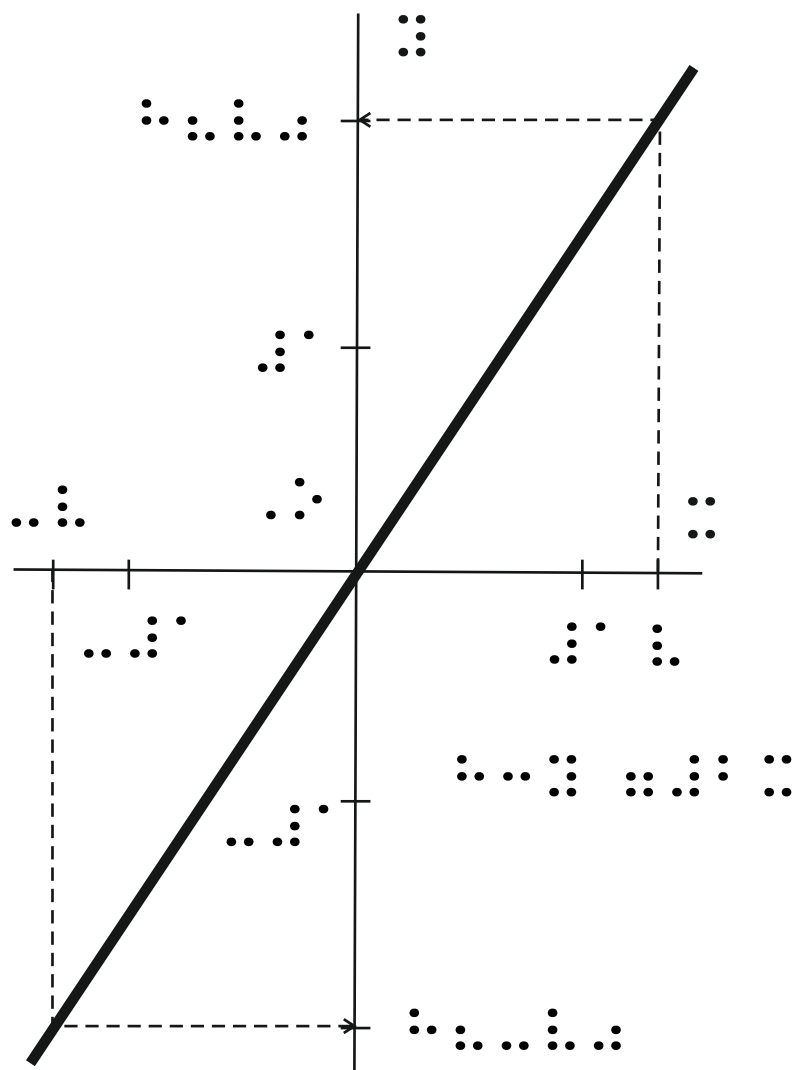


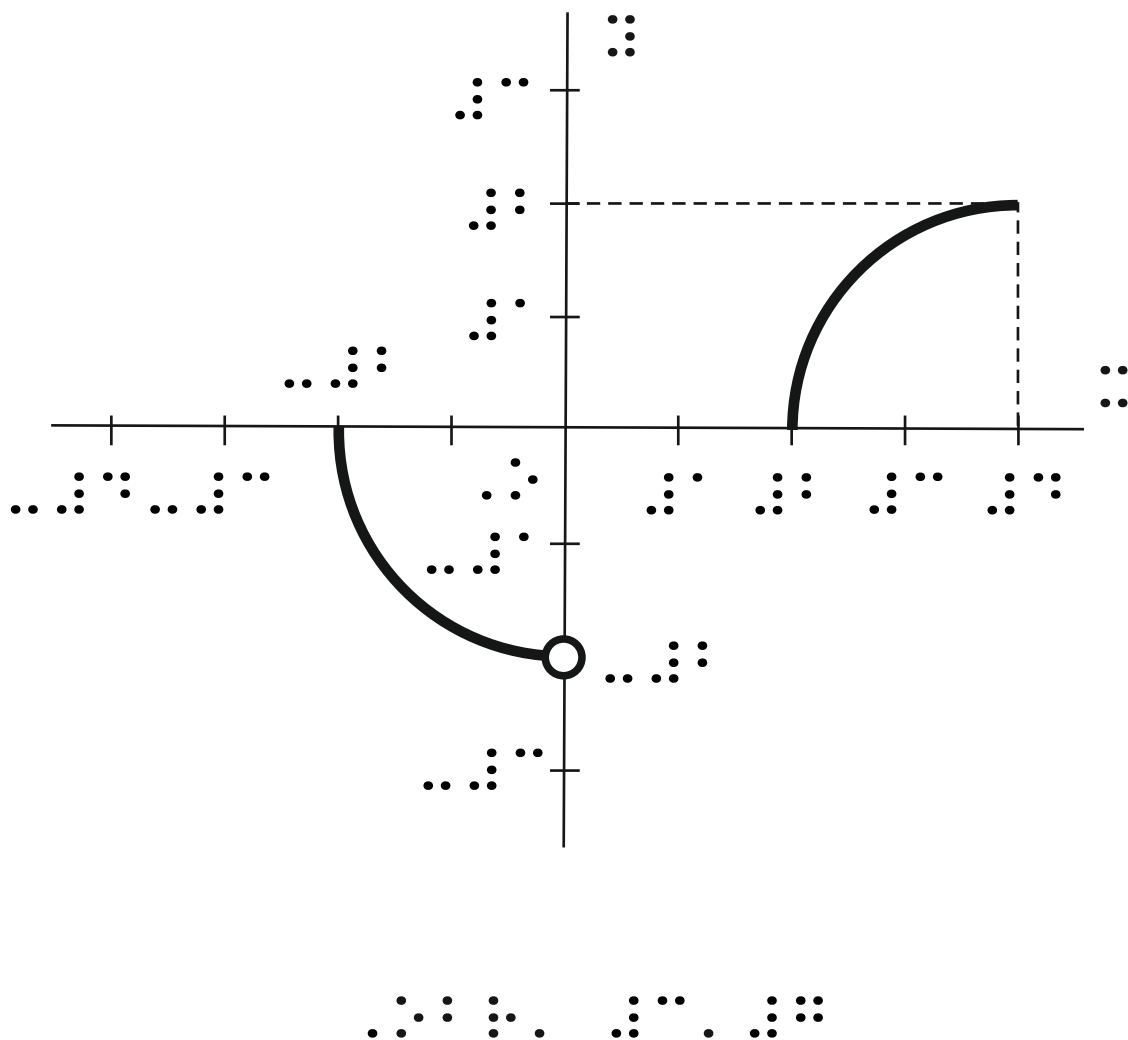


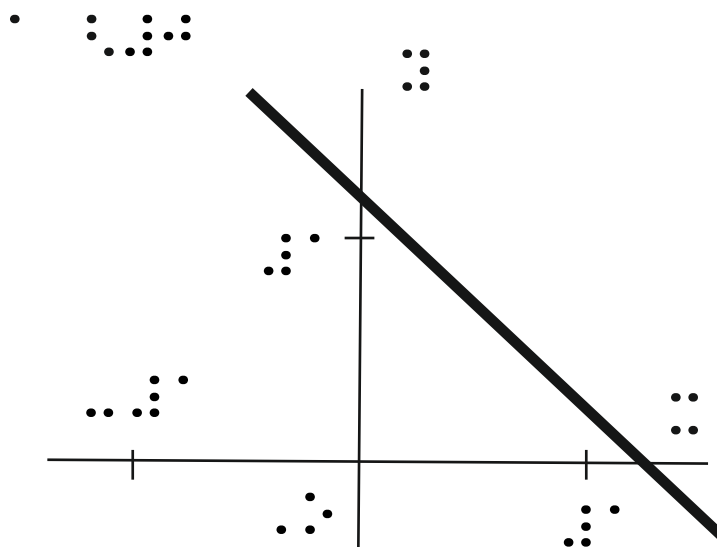
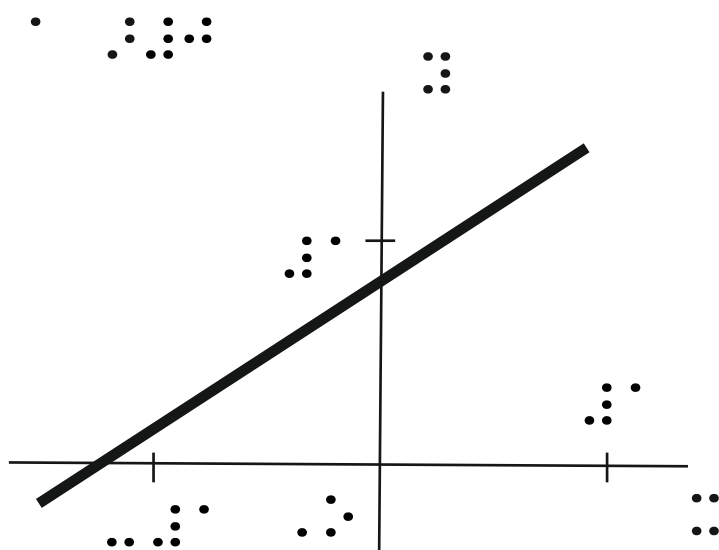
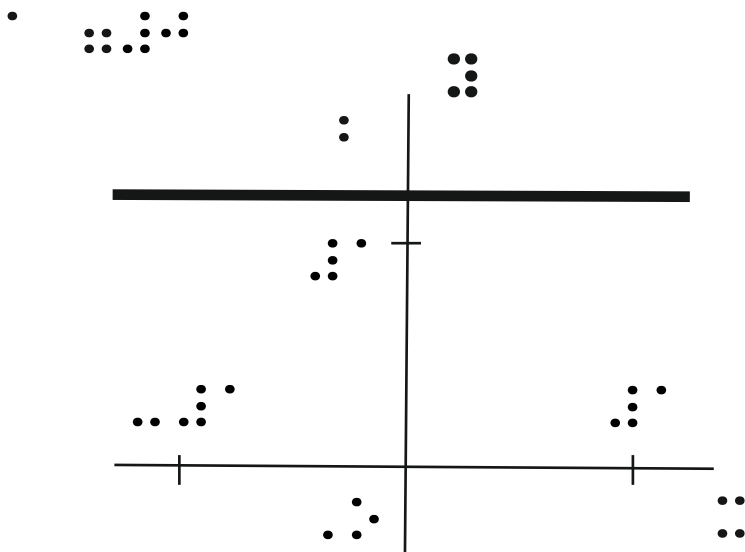


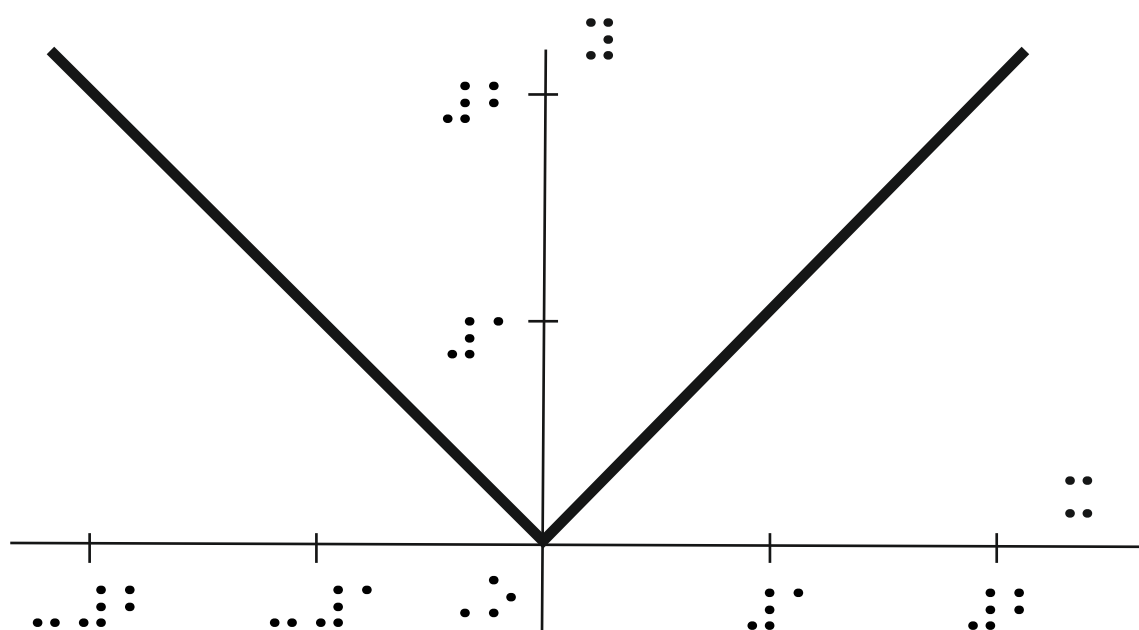


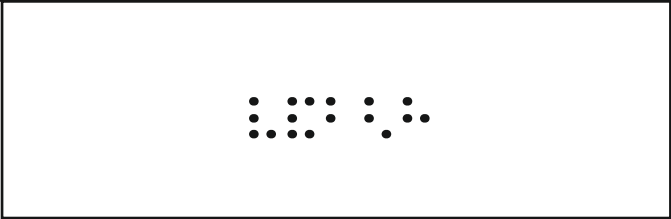
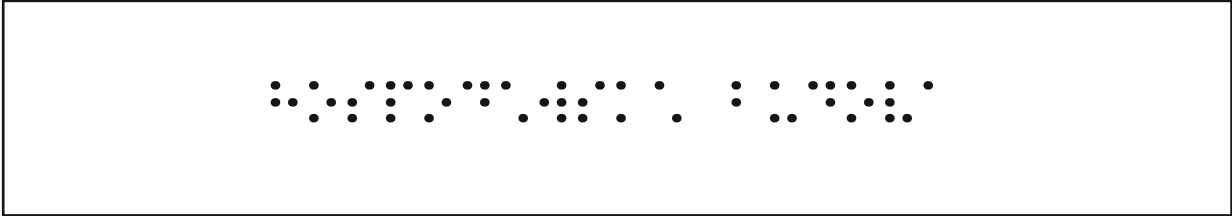




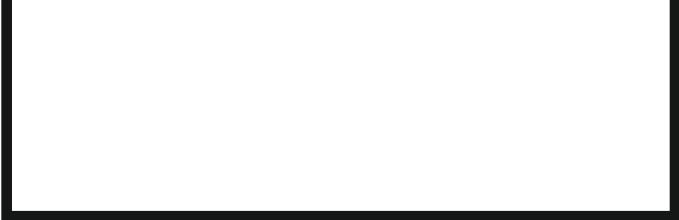








Braille characters arranged in a single line.

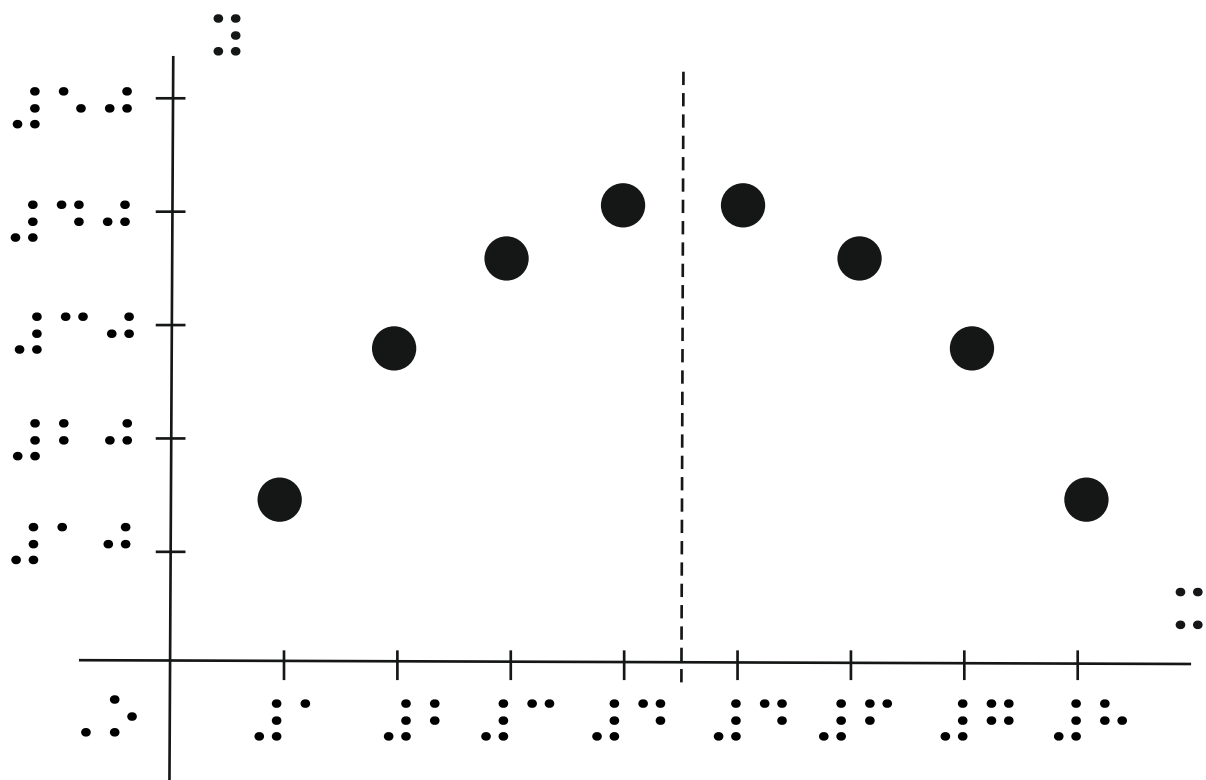


Braille characters arranged in a single line.

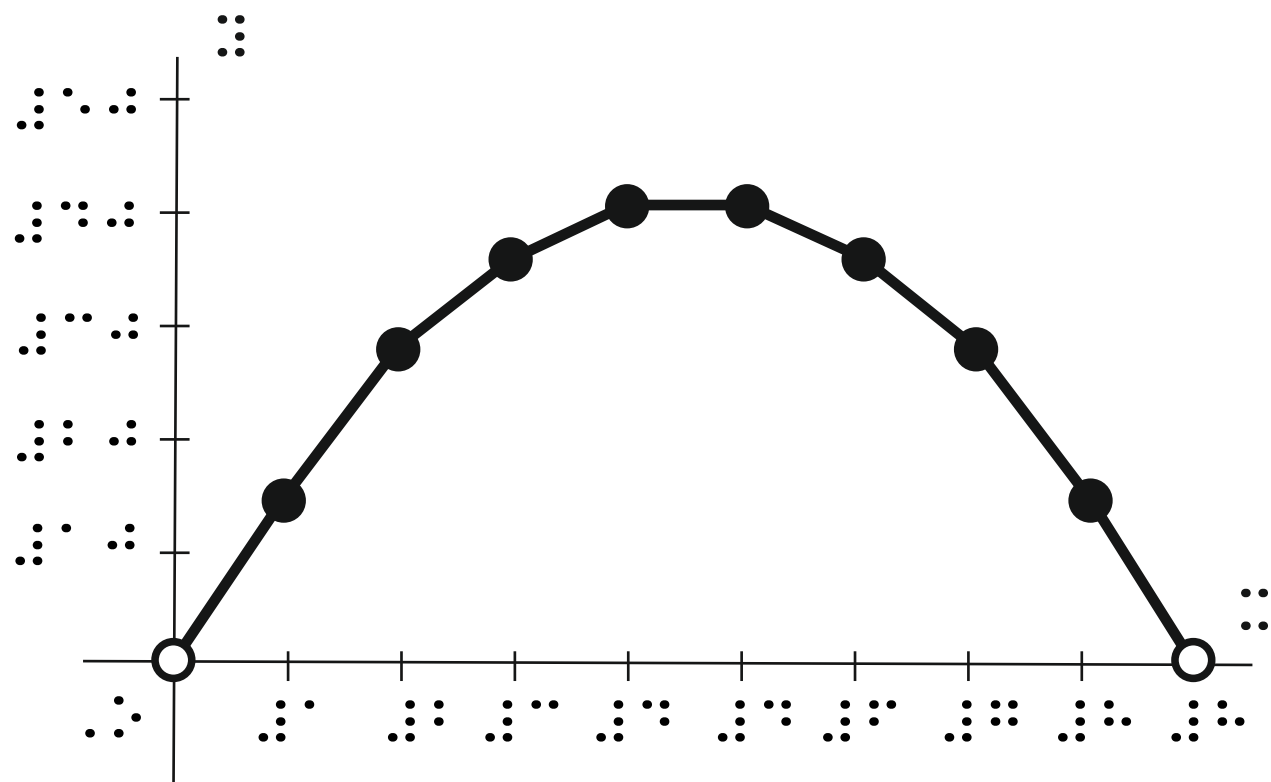
Braille characters arranged in a single line.

Braille characters arranged in a single line.

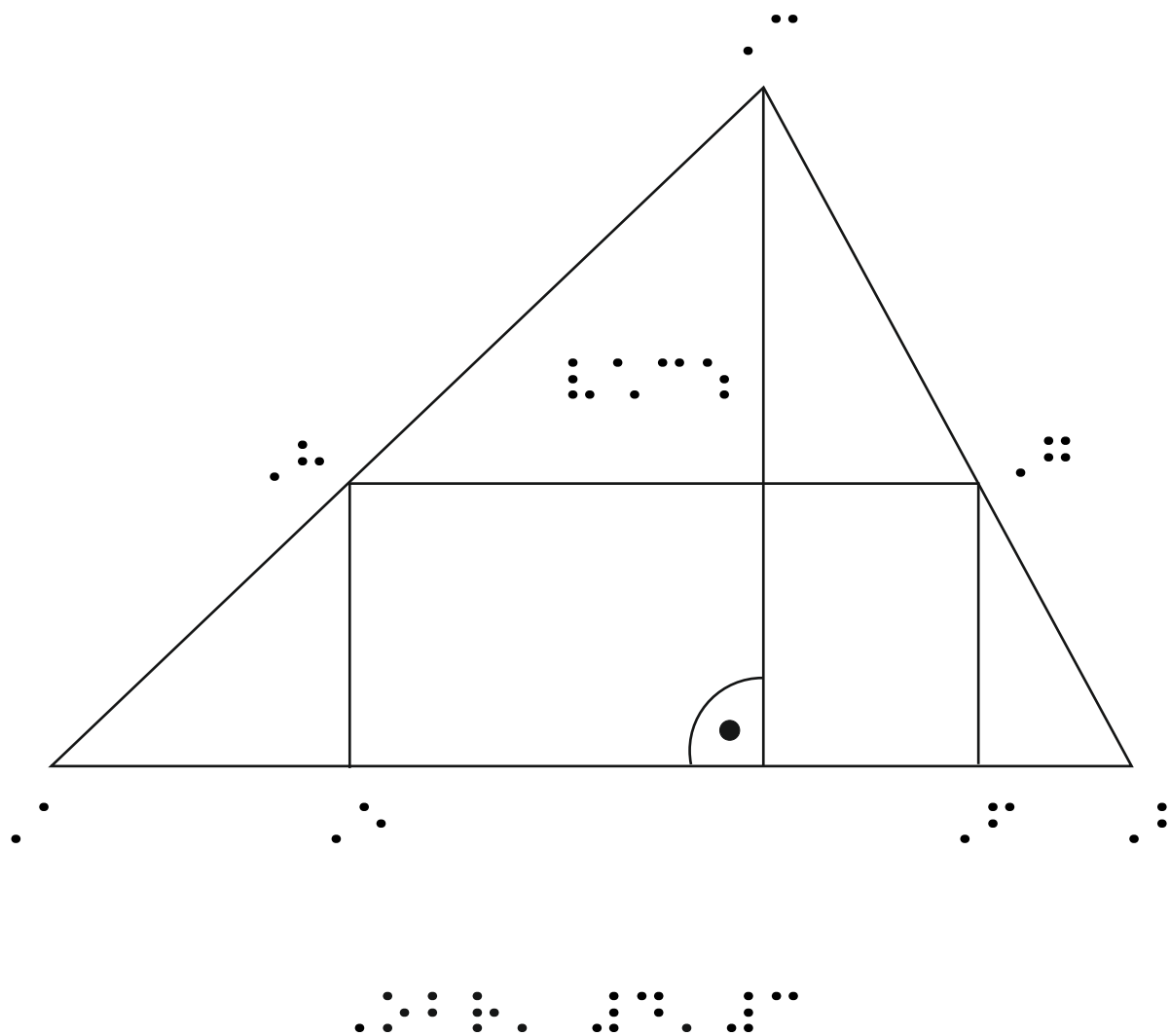
Braille characters arranged in a single line.

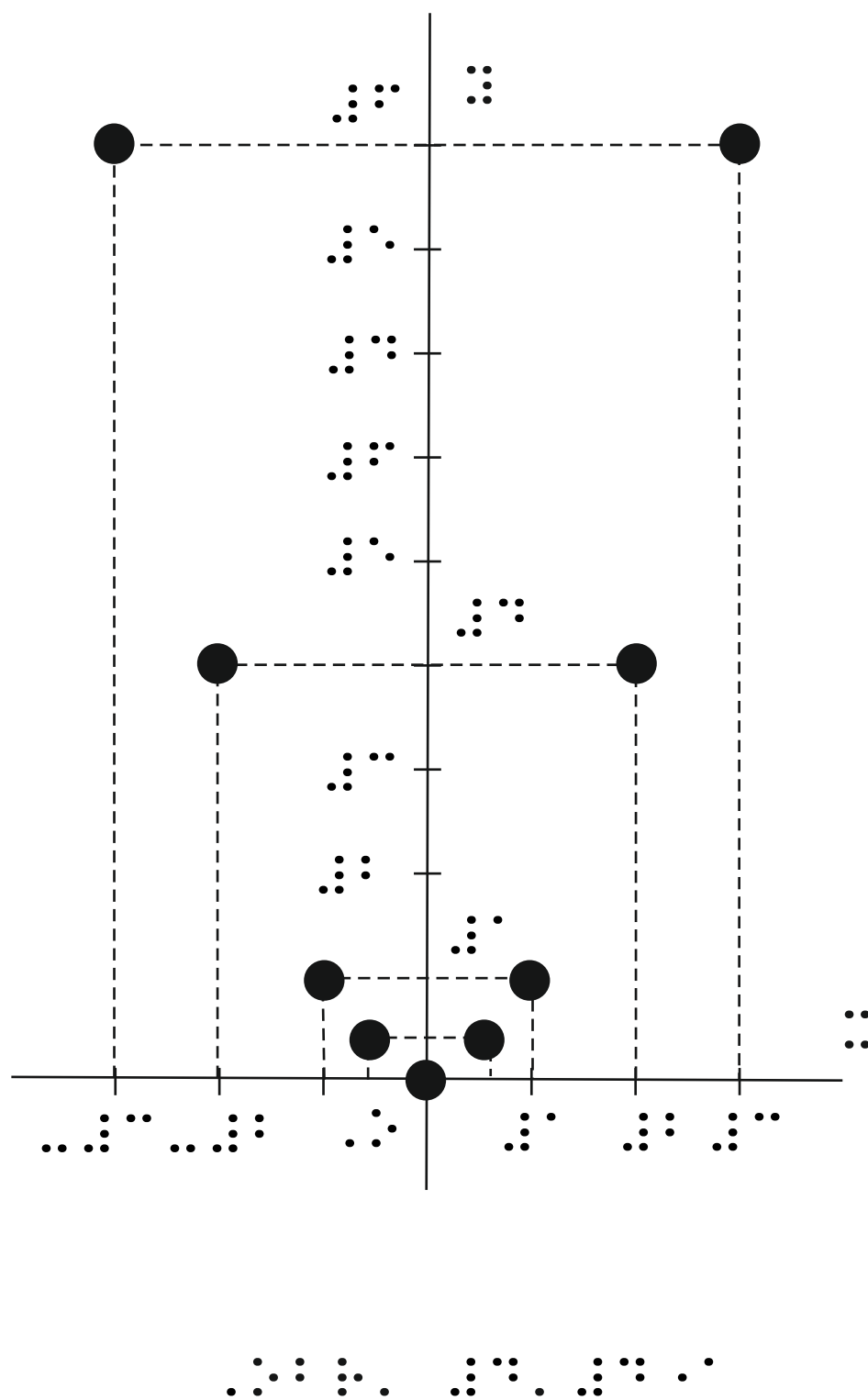


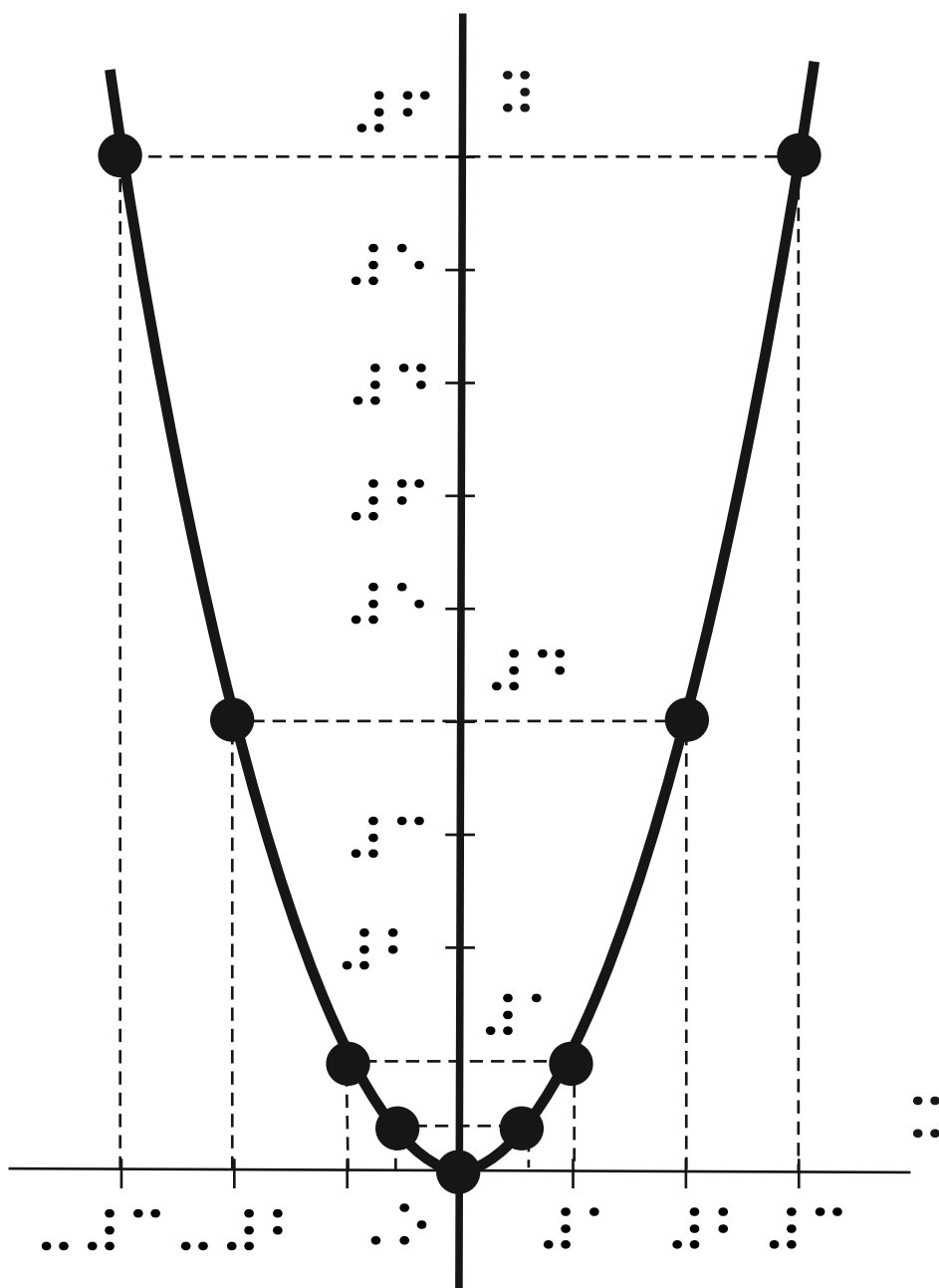
⠠⠠⠠⠠⠠ ⠠⠠⠠⠠⠠ ⠠⠠⠠⠠⠠ ⠠⠠⠠⠠⠠



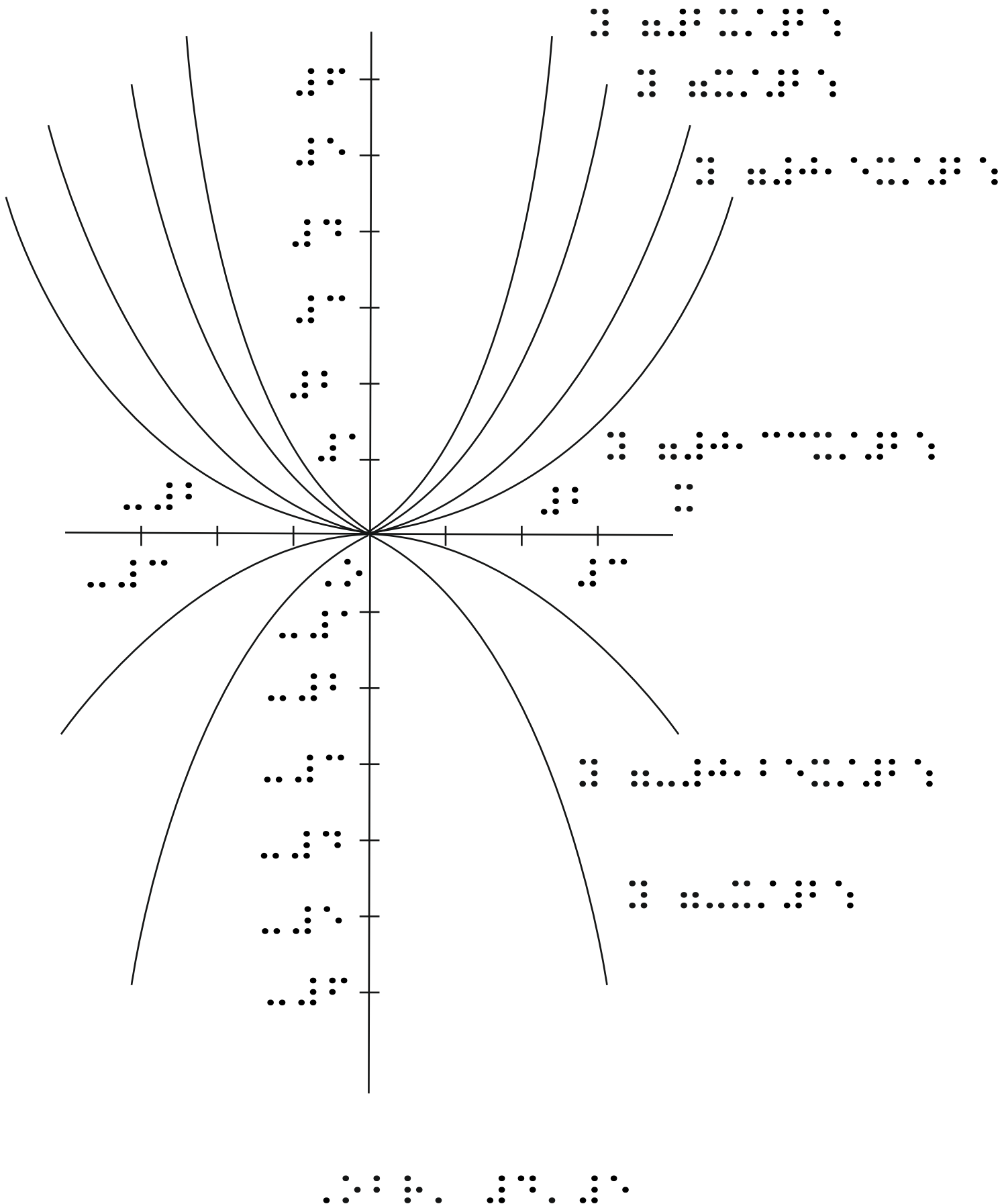
⠠⠠⠠⠠⠠ ⠠⠠⠠⠠⠠ ⠠⠠⠠⠠⠠ ⠠⠠⠠⠠⠠

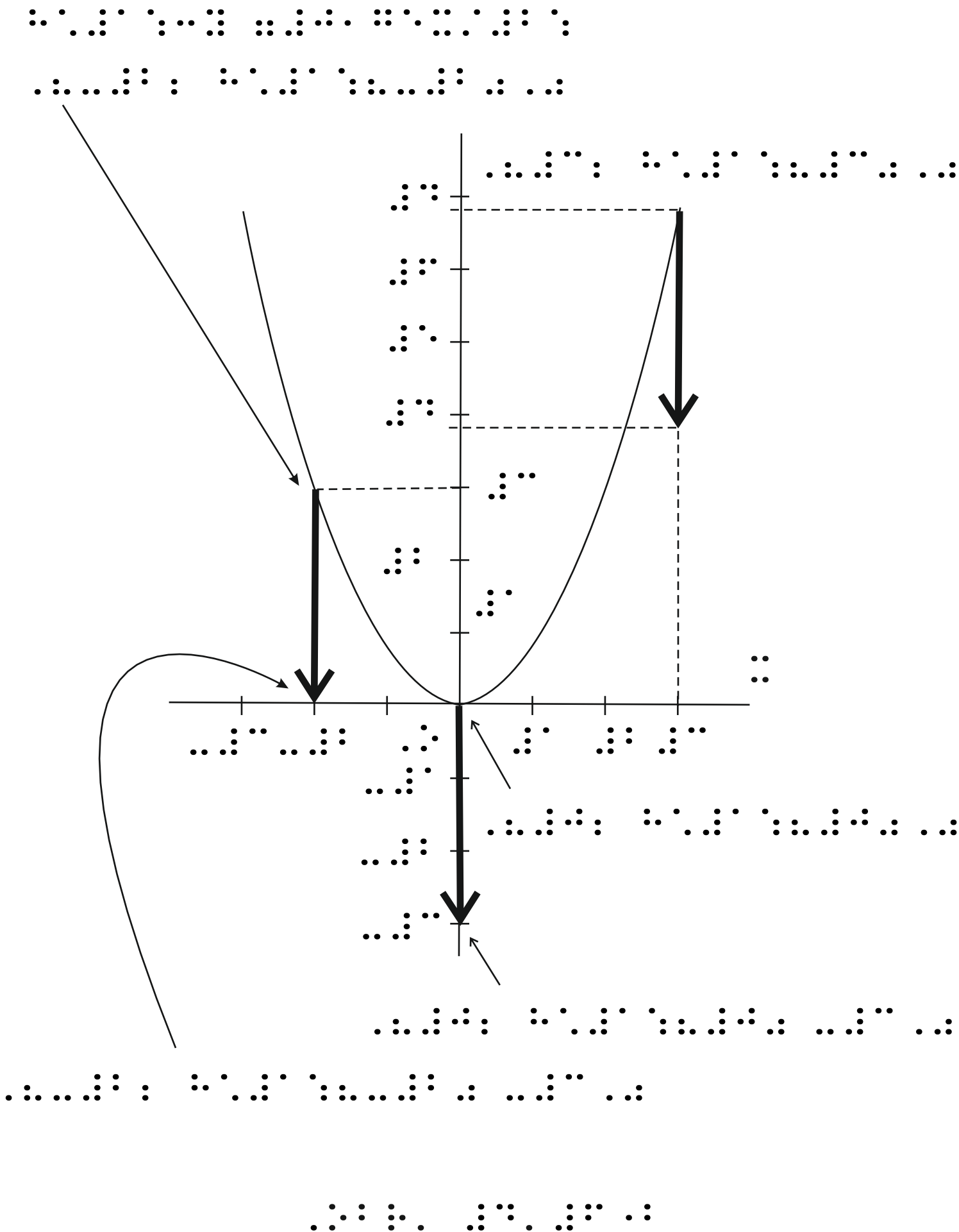


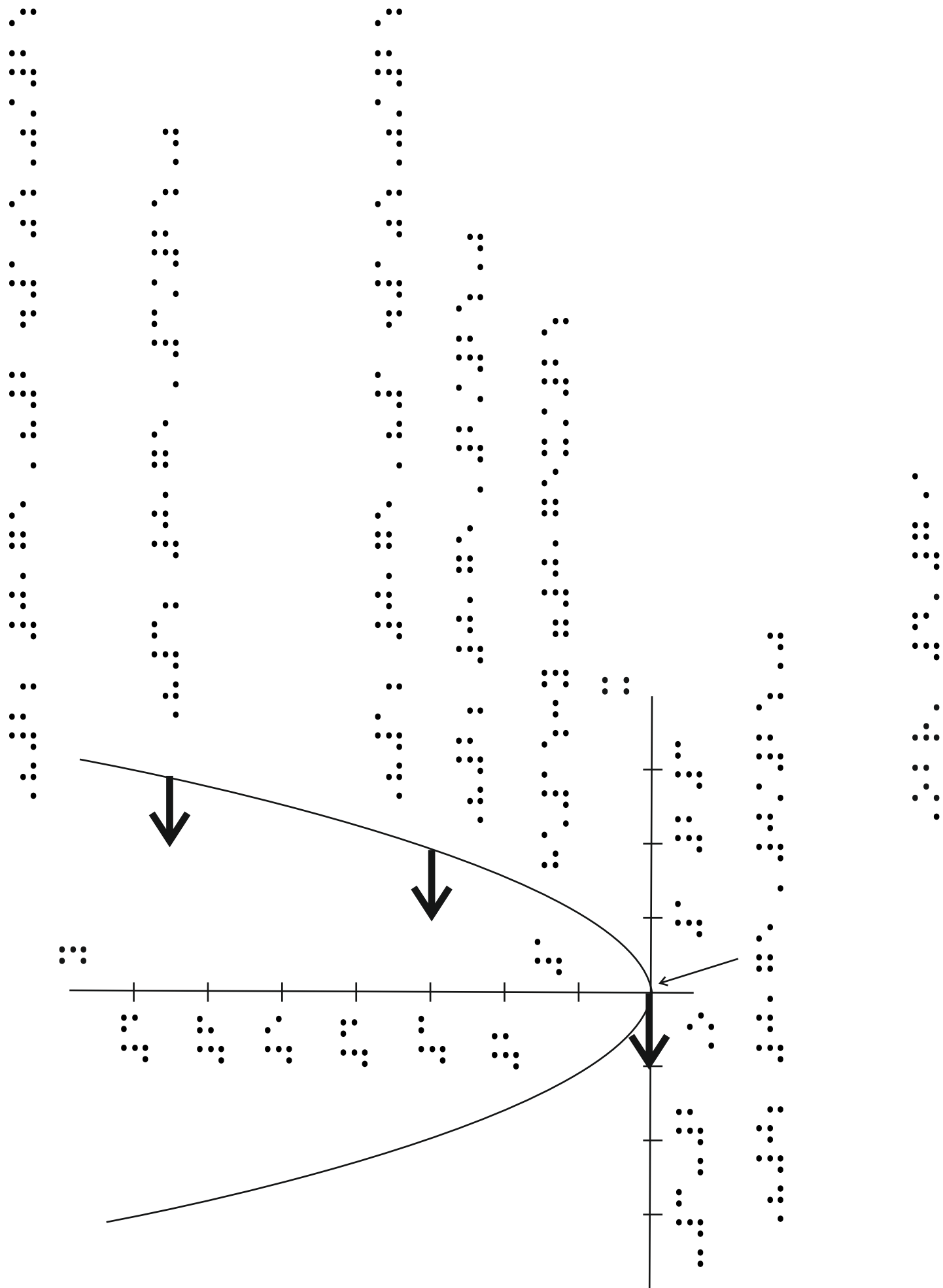




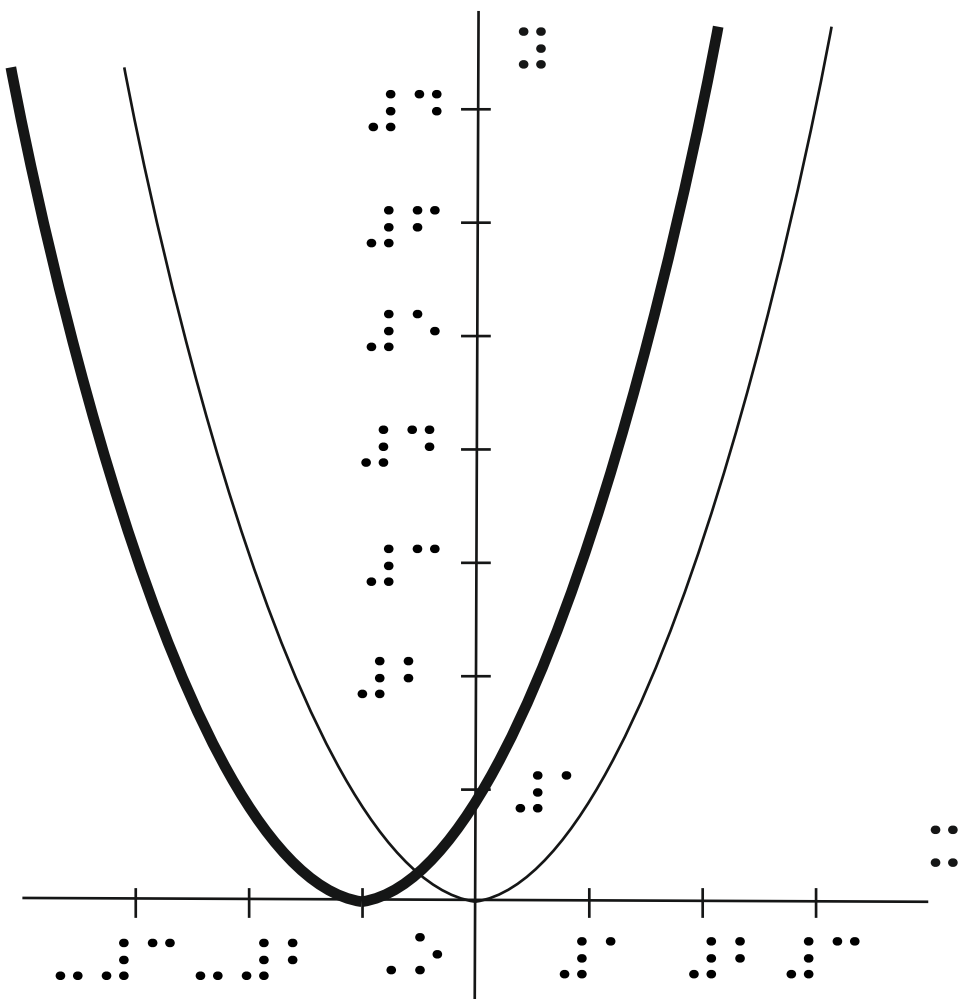
$$y = x^2 + 2x + 1$$





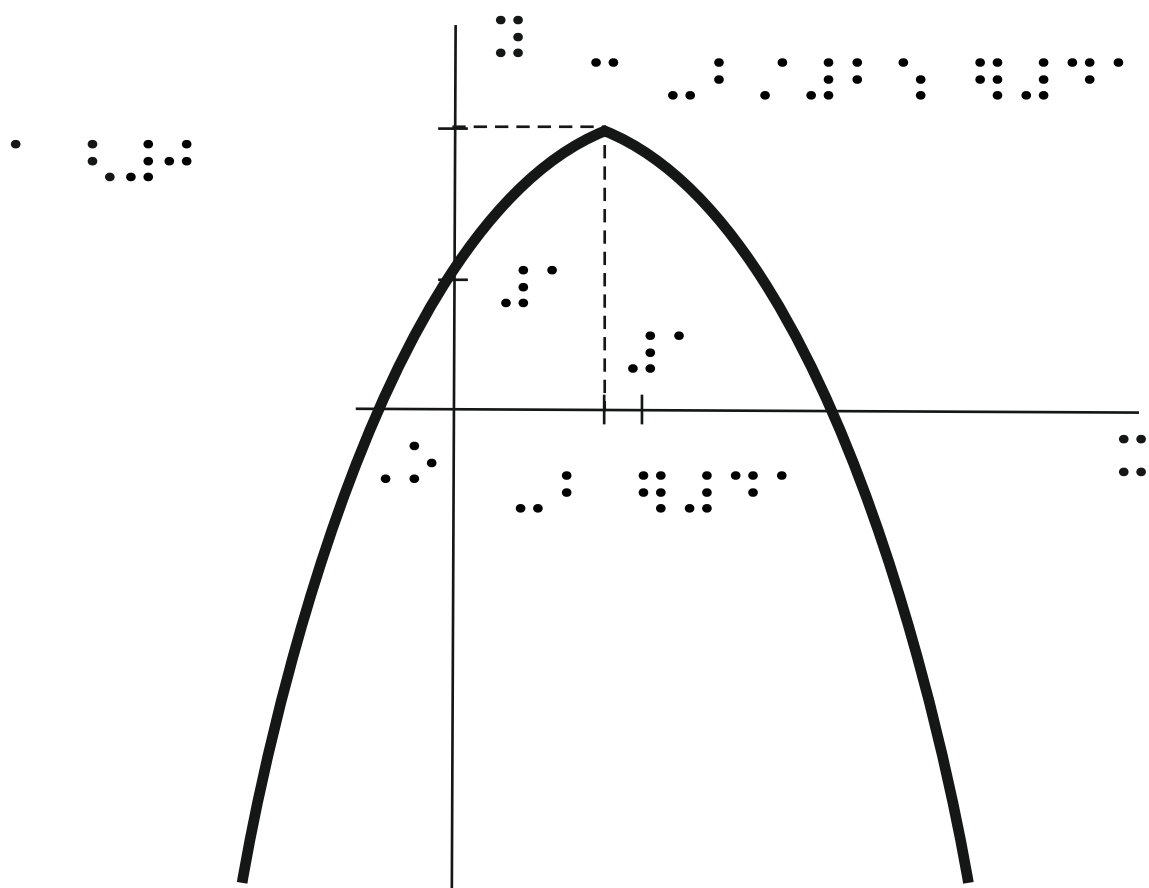
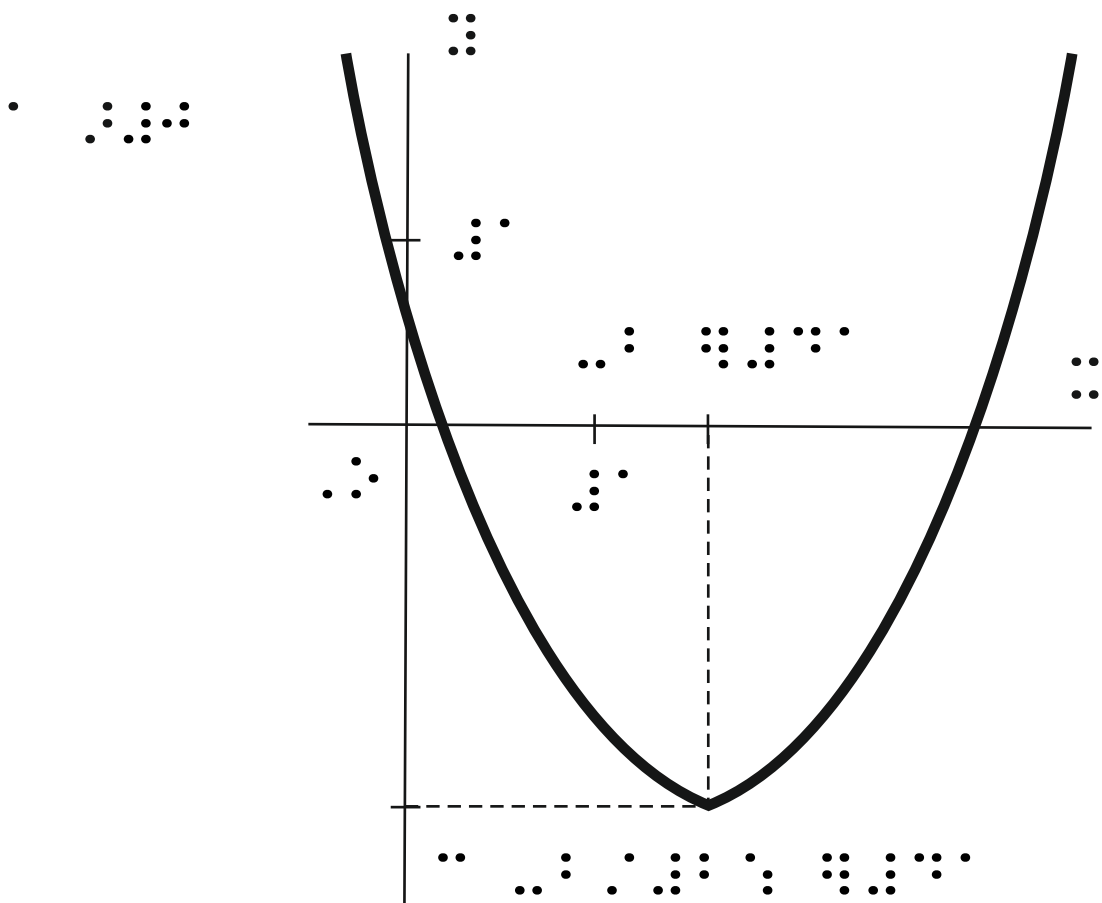


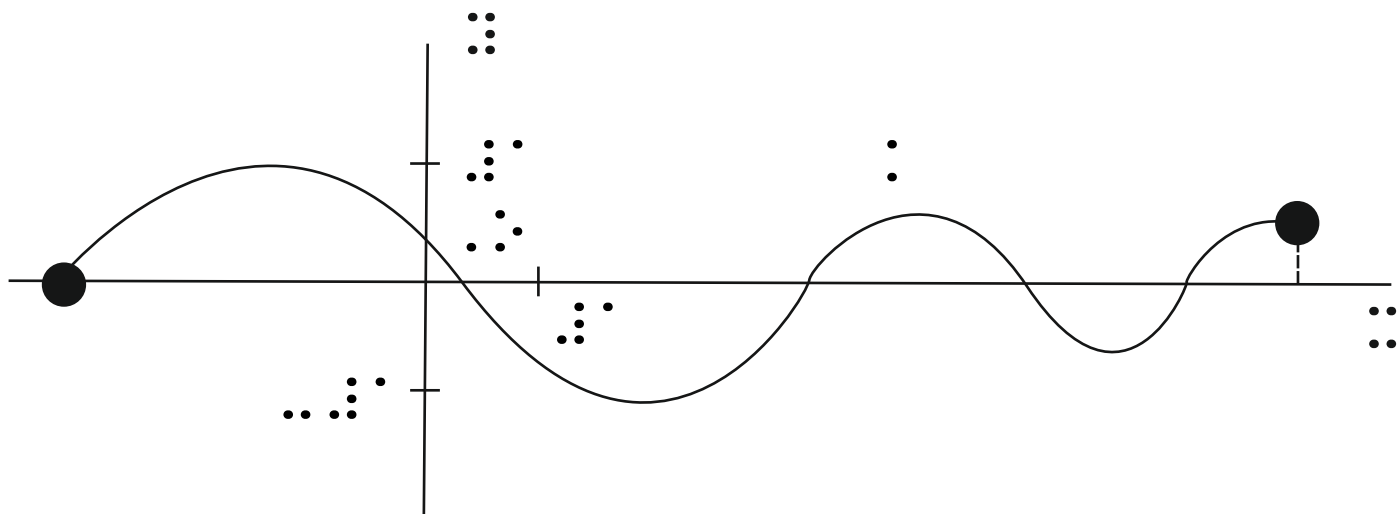
$y = x^2 + 2x + 1$



$y = x^2 + 2x + 1$

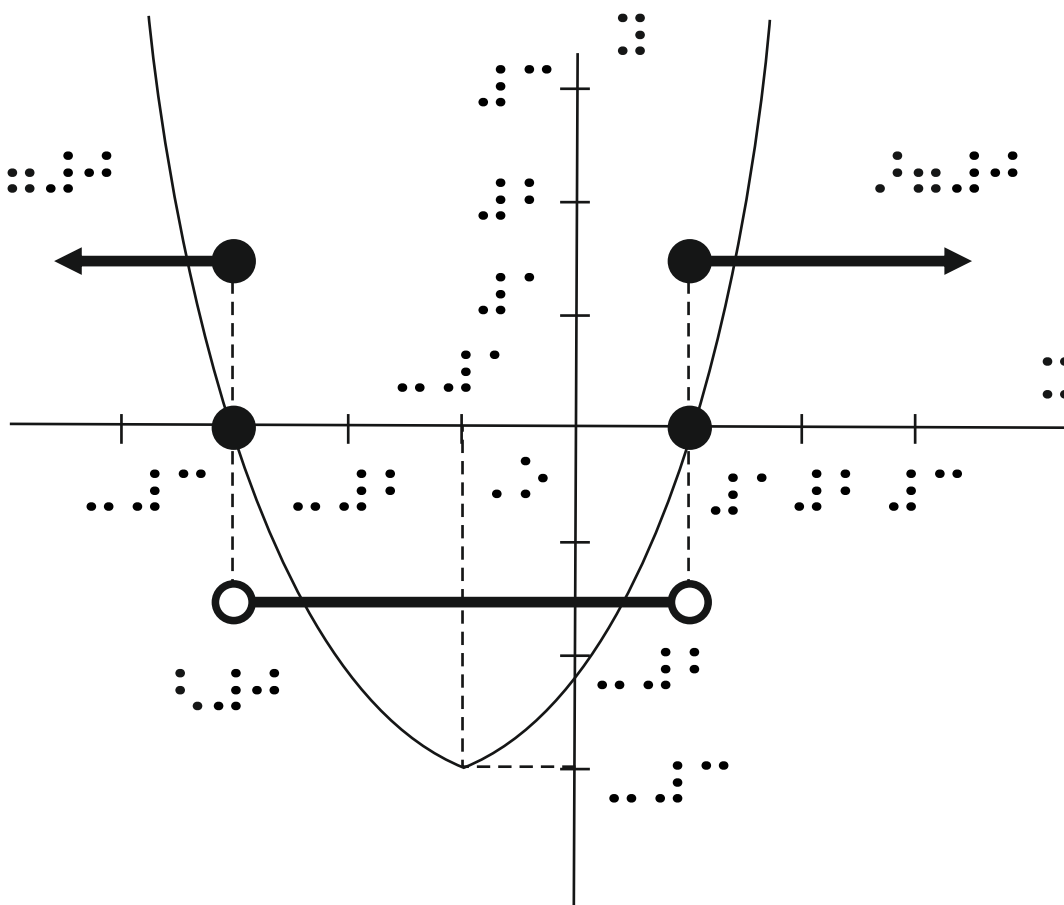
$y = x^2 + 2x + 1$



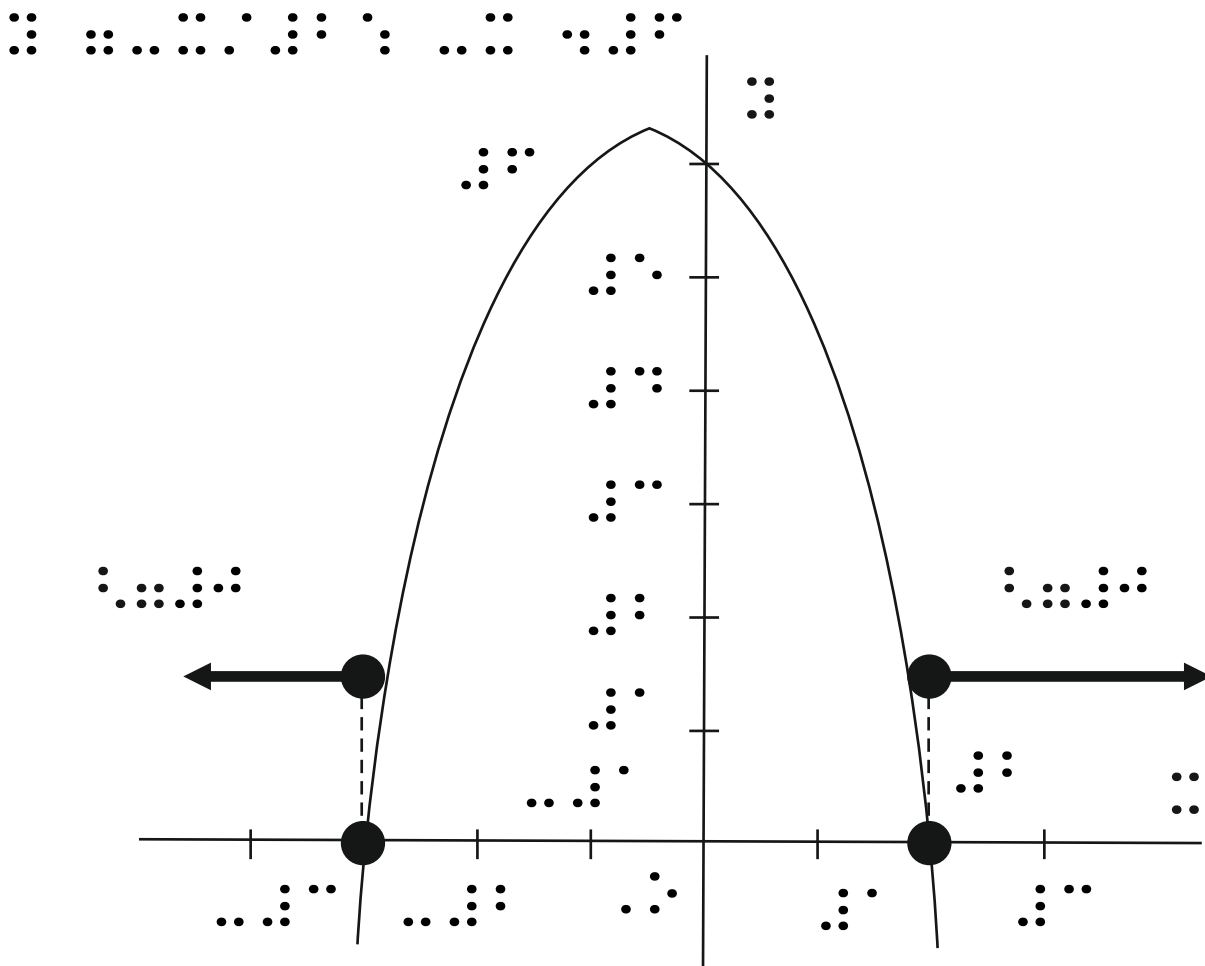


3 4 5 6 7 8 9 10

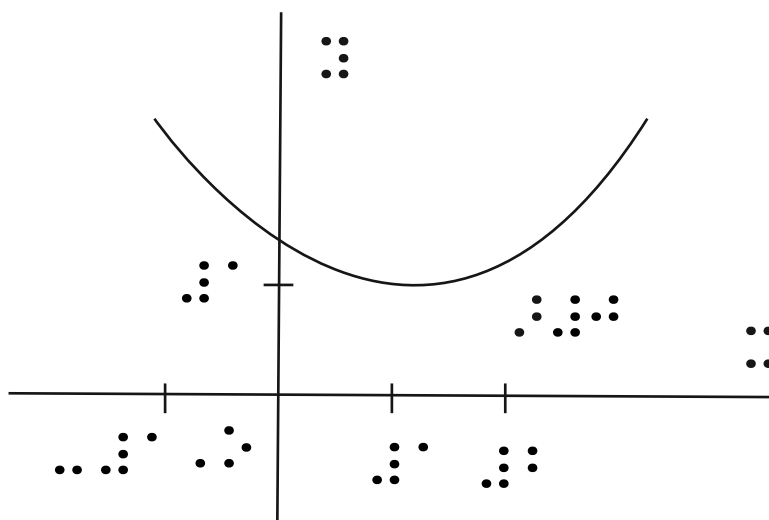
11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100



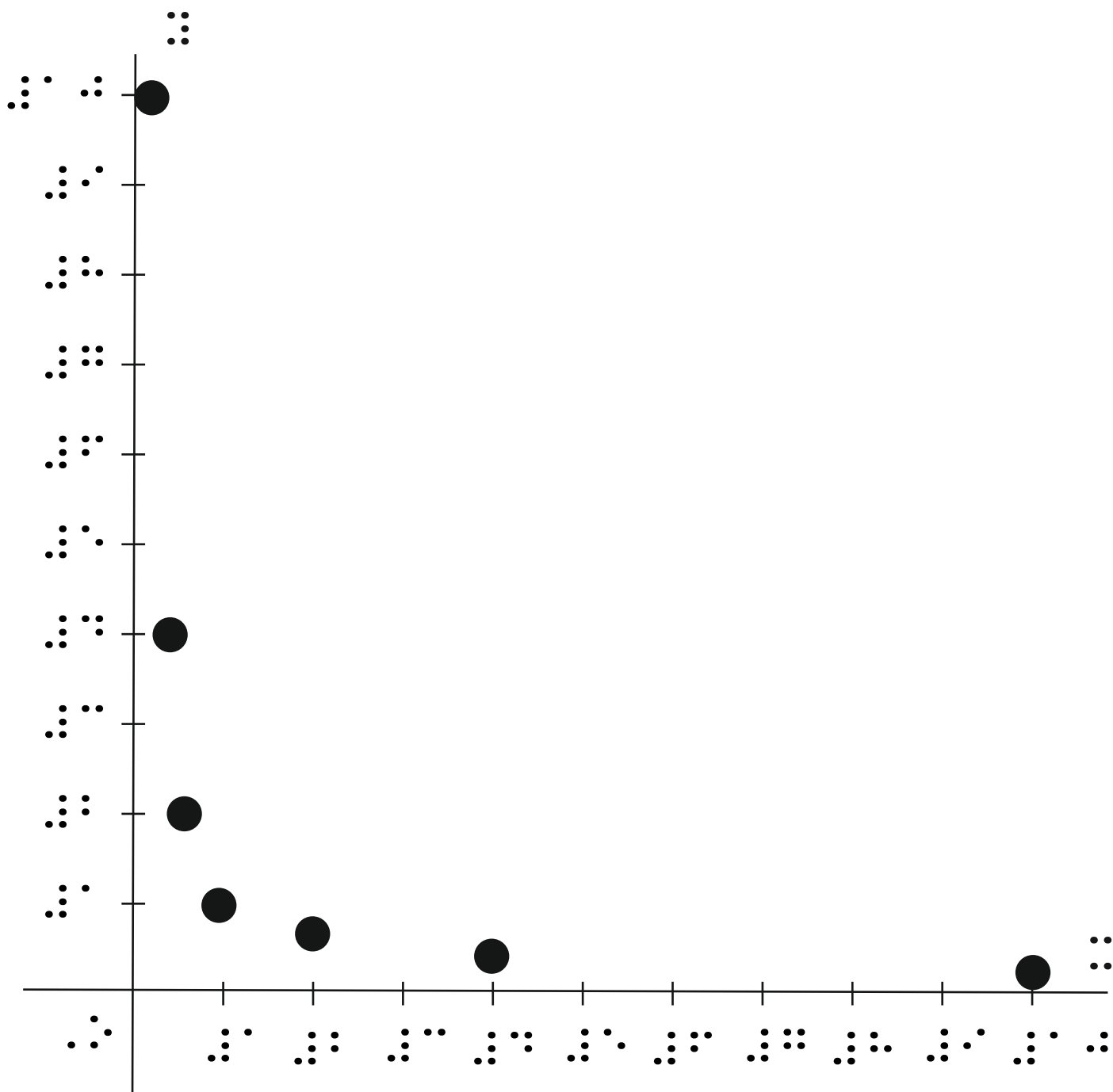
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100



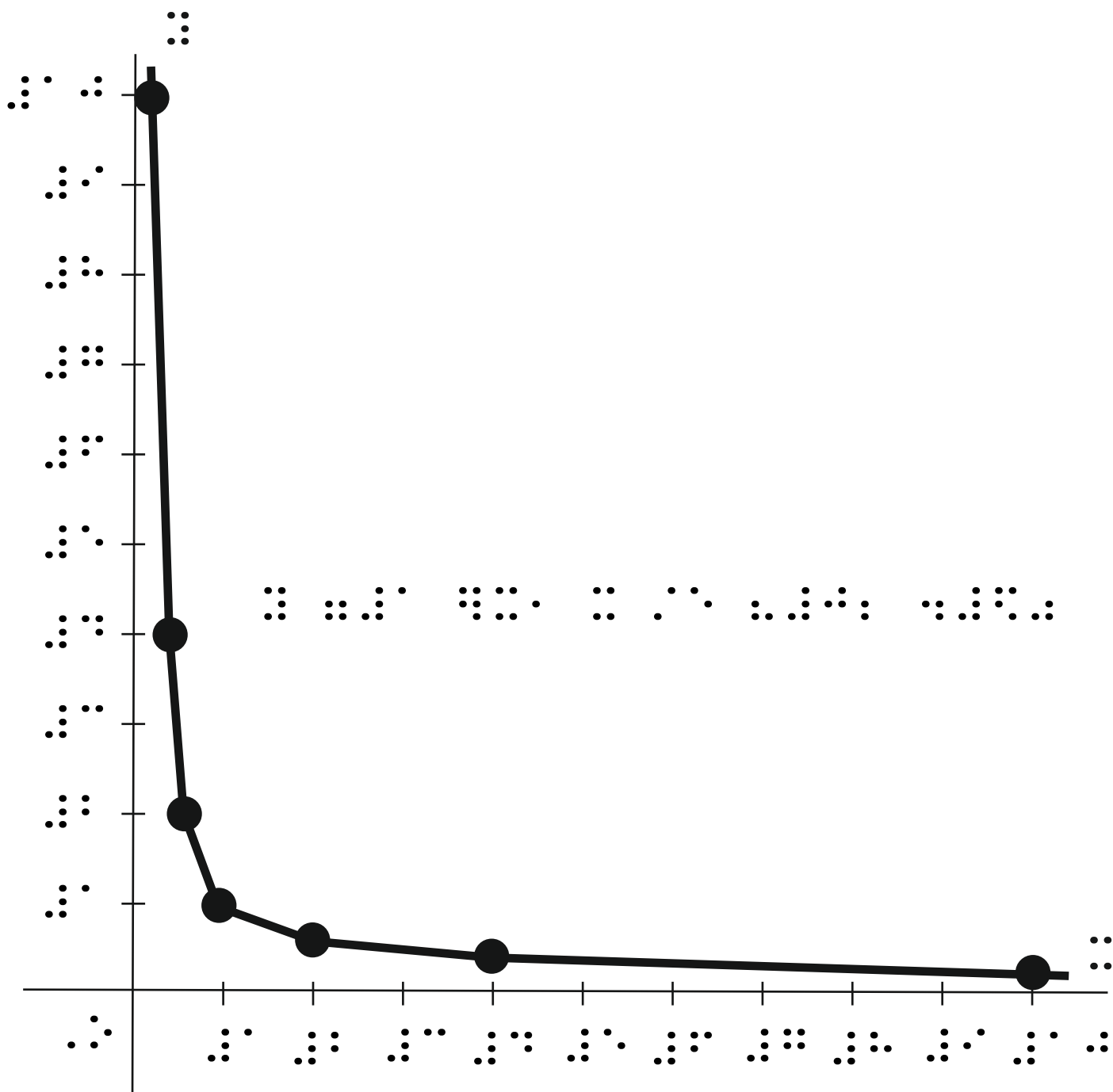
Braille characters: \dots



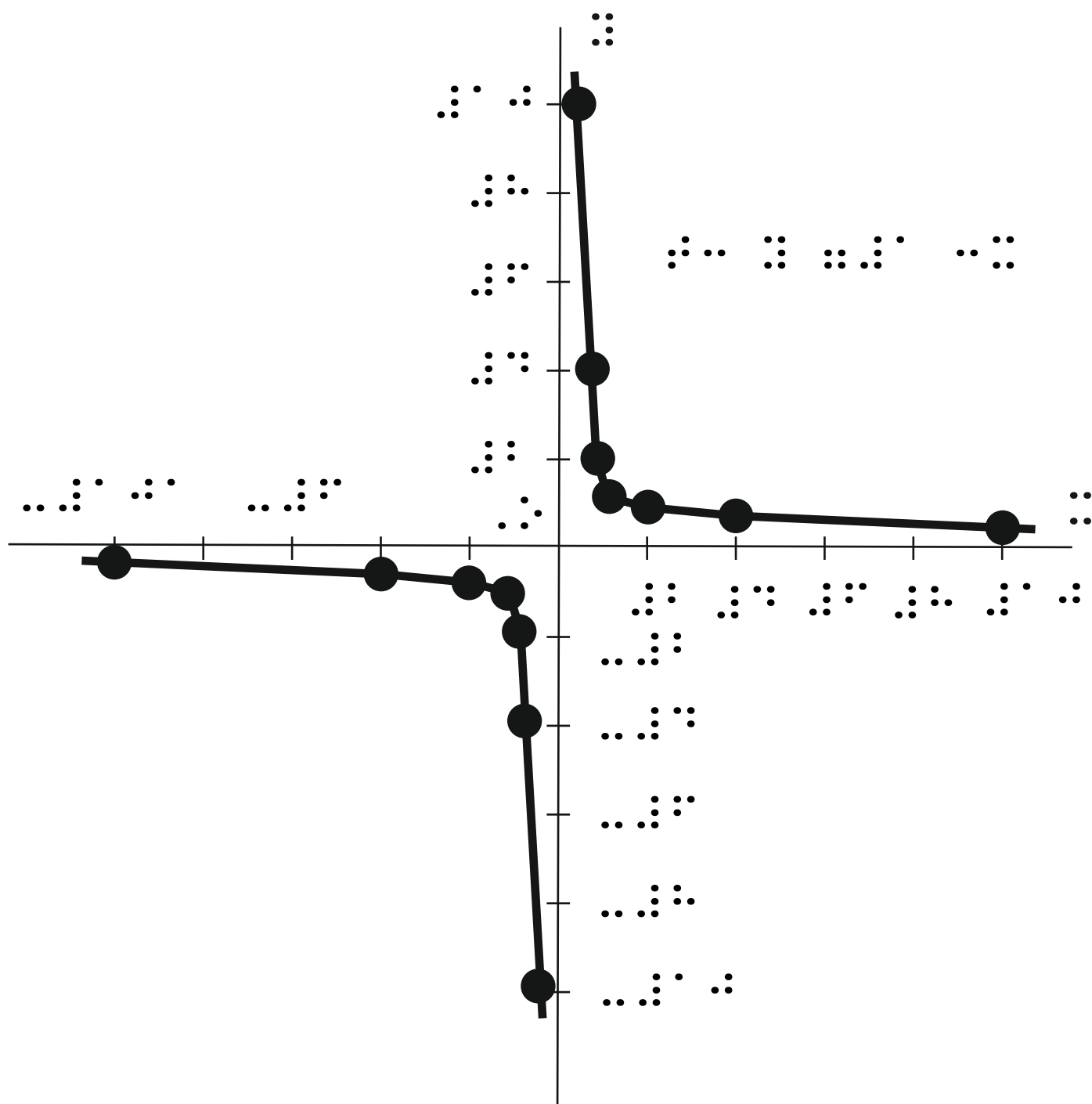
Braille characters: \dots

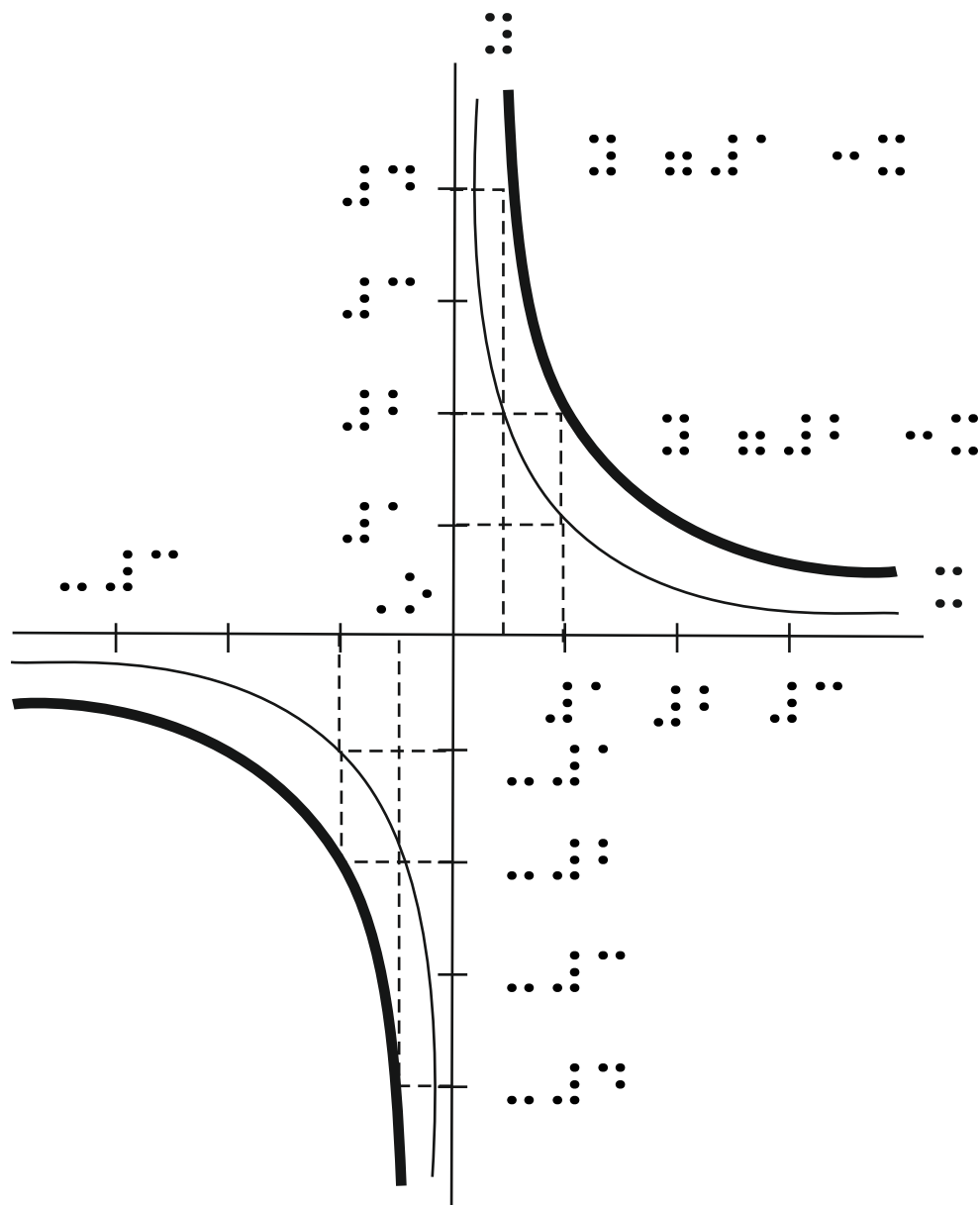


Two vertical columns of 3 dots each

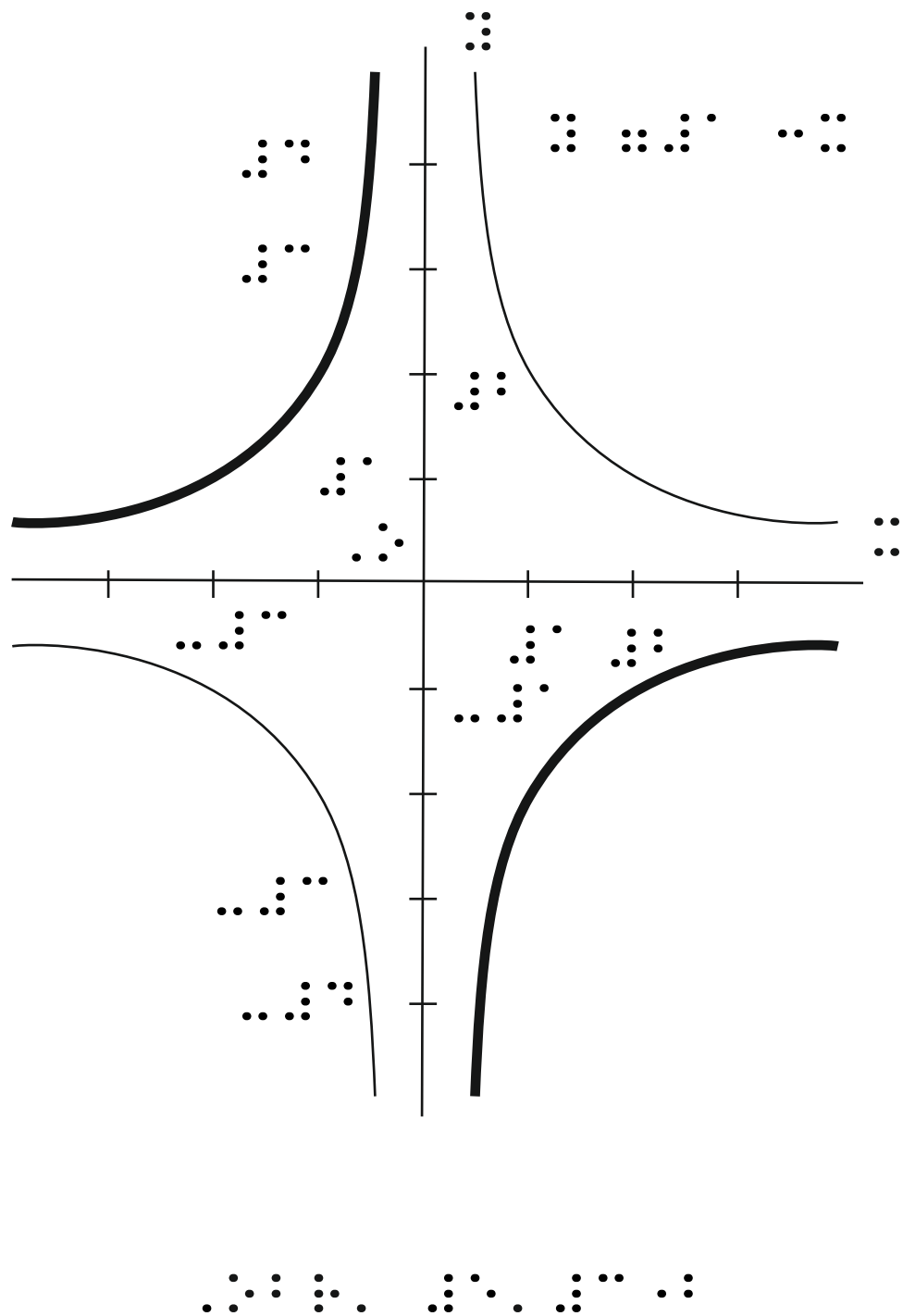


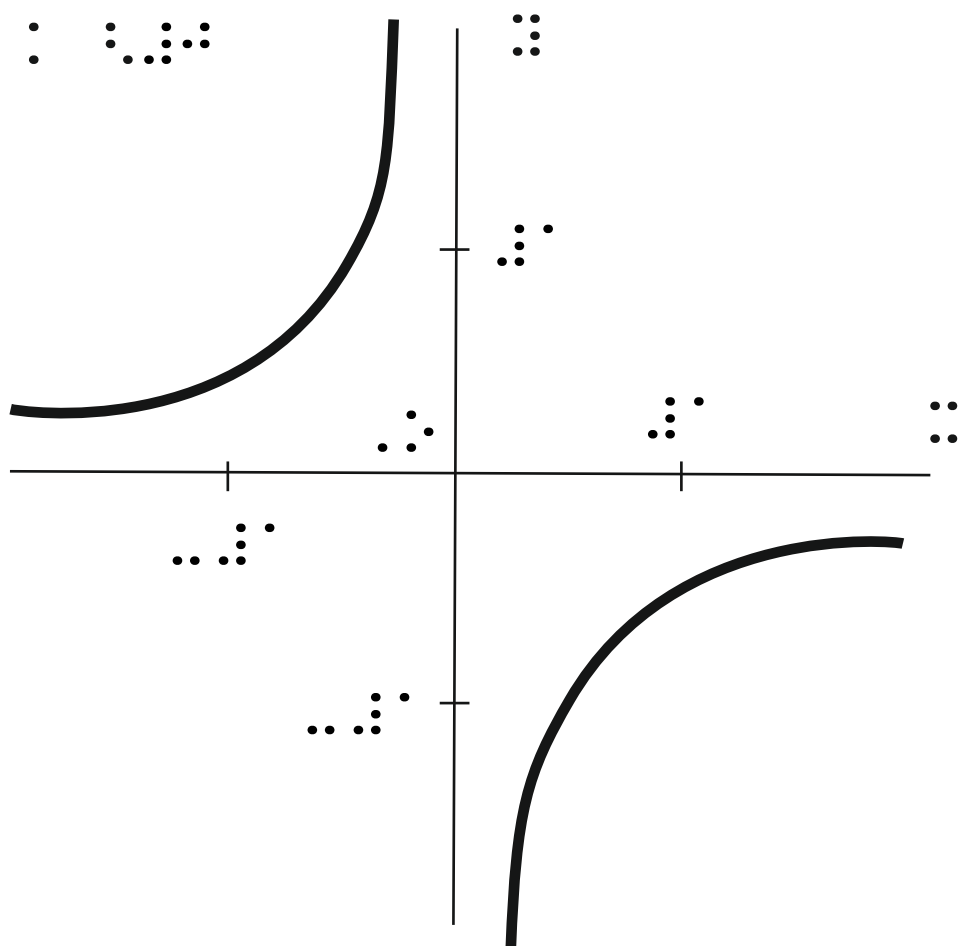
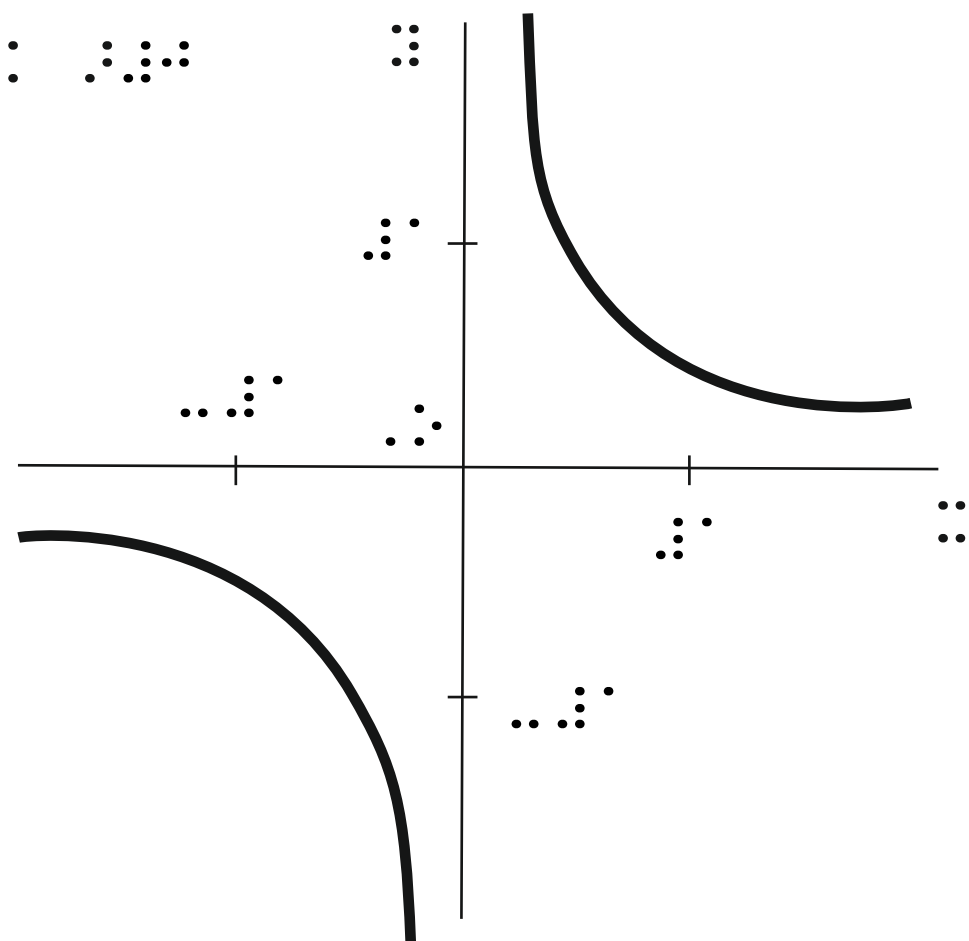
Braille characters arranged in a single line.

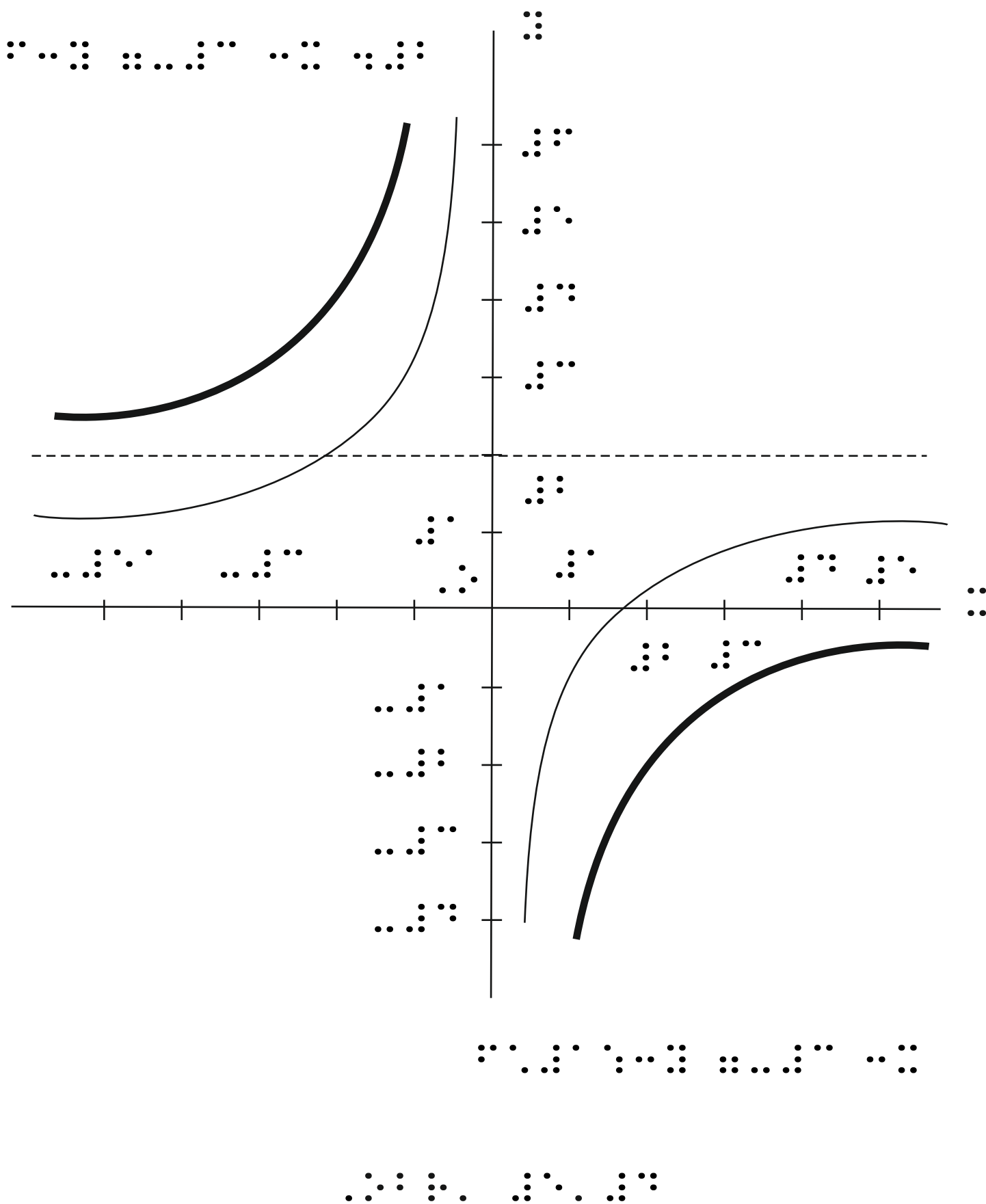


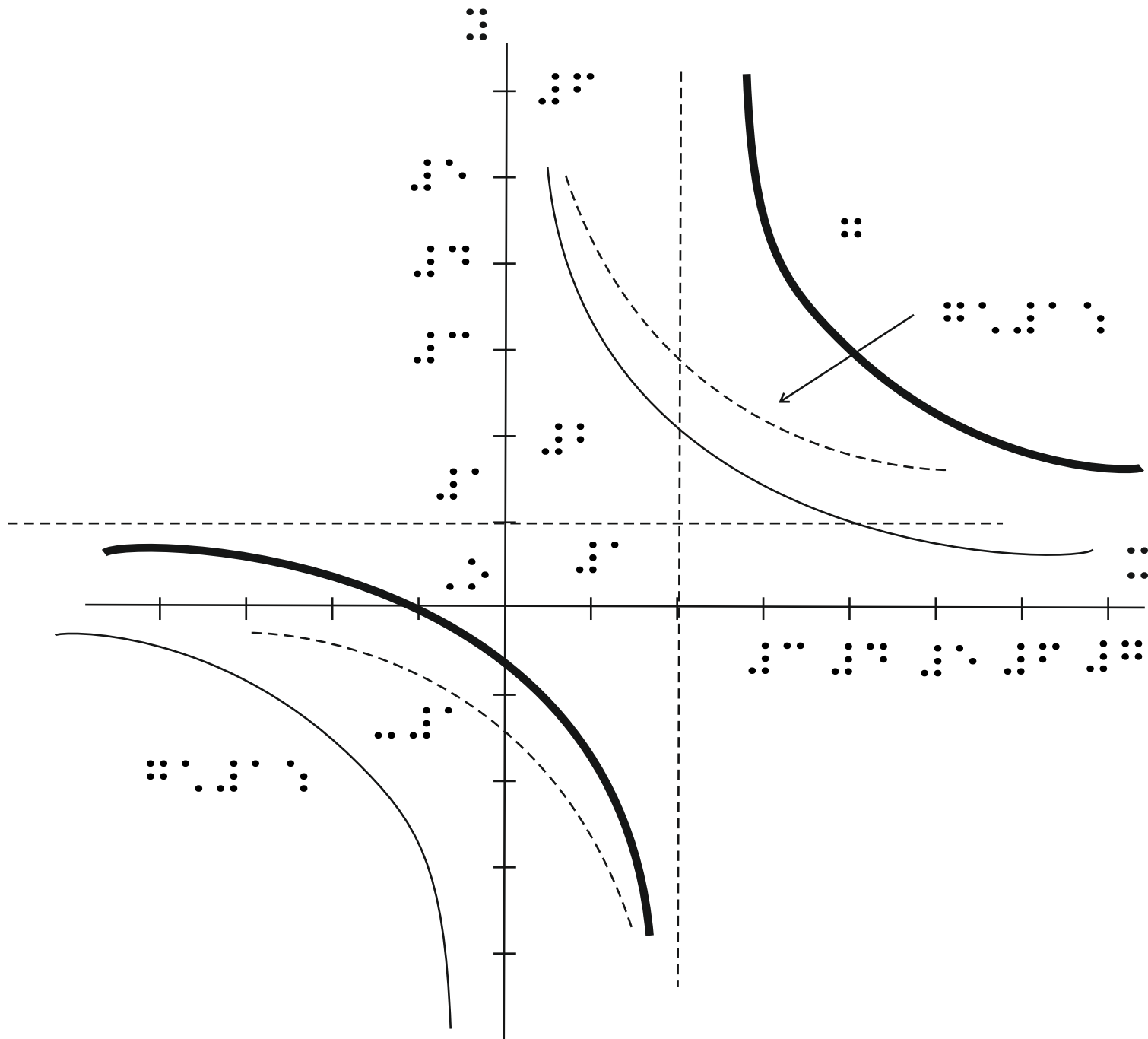


$\frac{1}{2}$, $\frac{1}{4}$, $\frac{1}{8}$, $\frac{1}{16}$, $\frac{1}{32}$, $\frac{1}{64}$



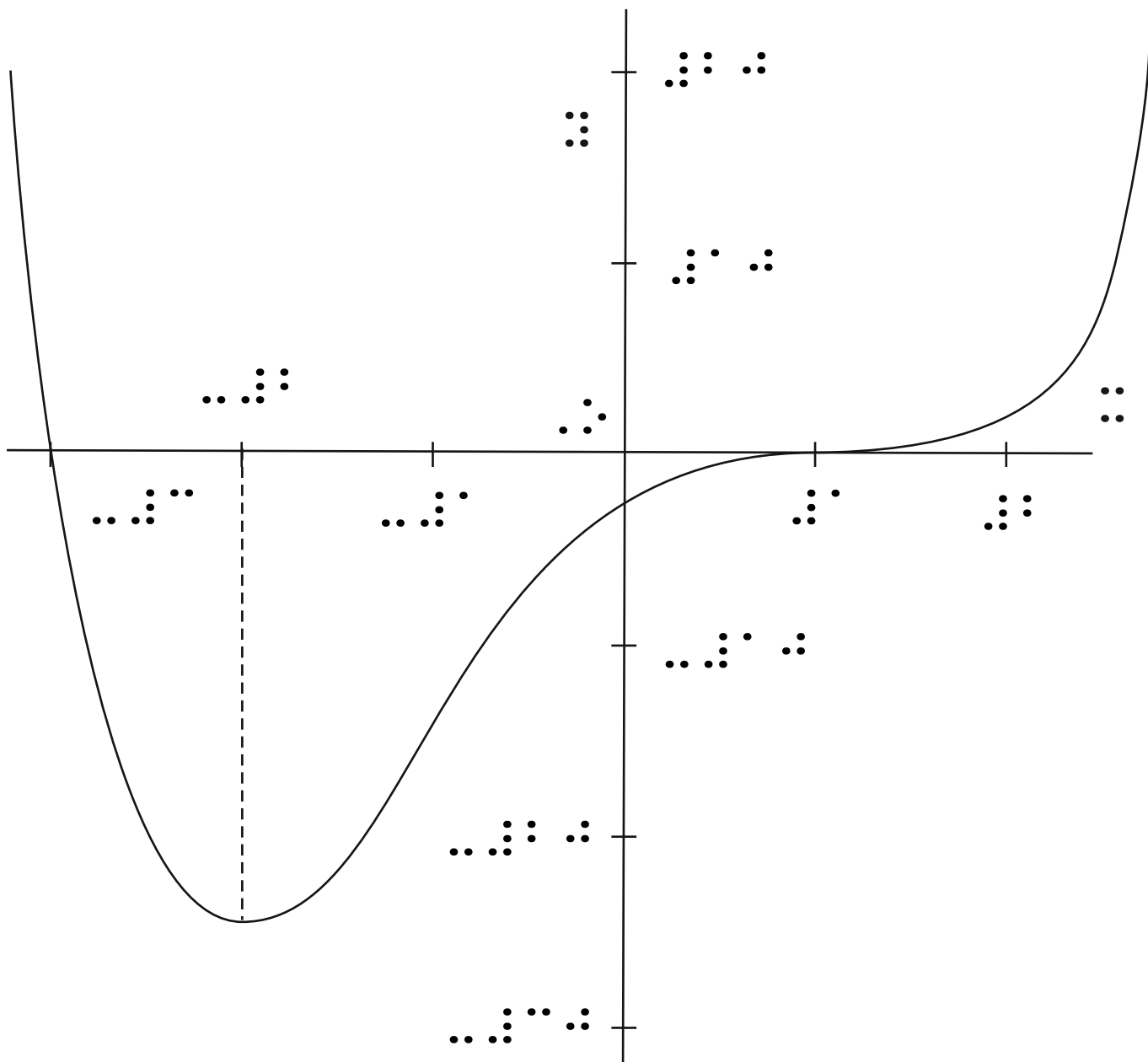




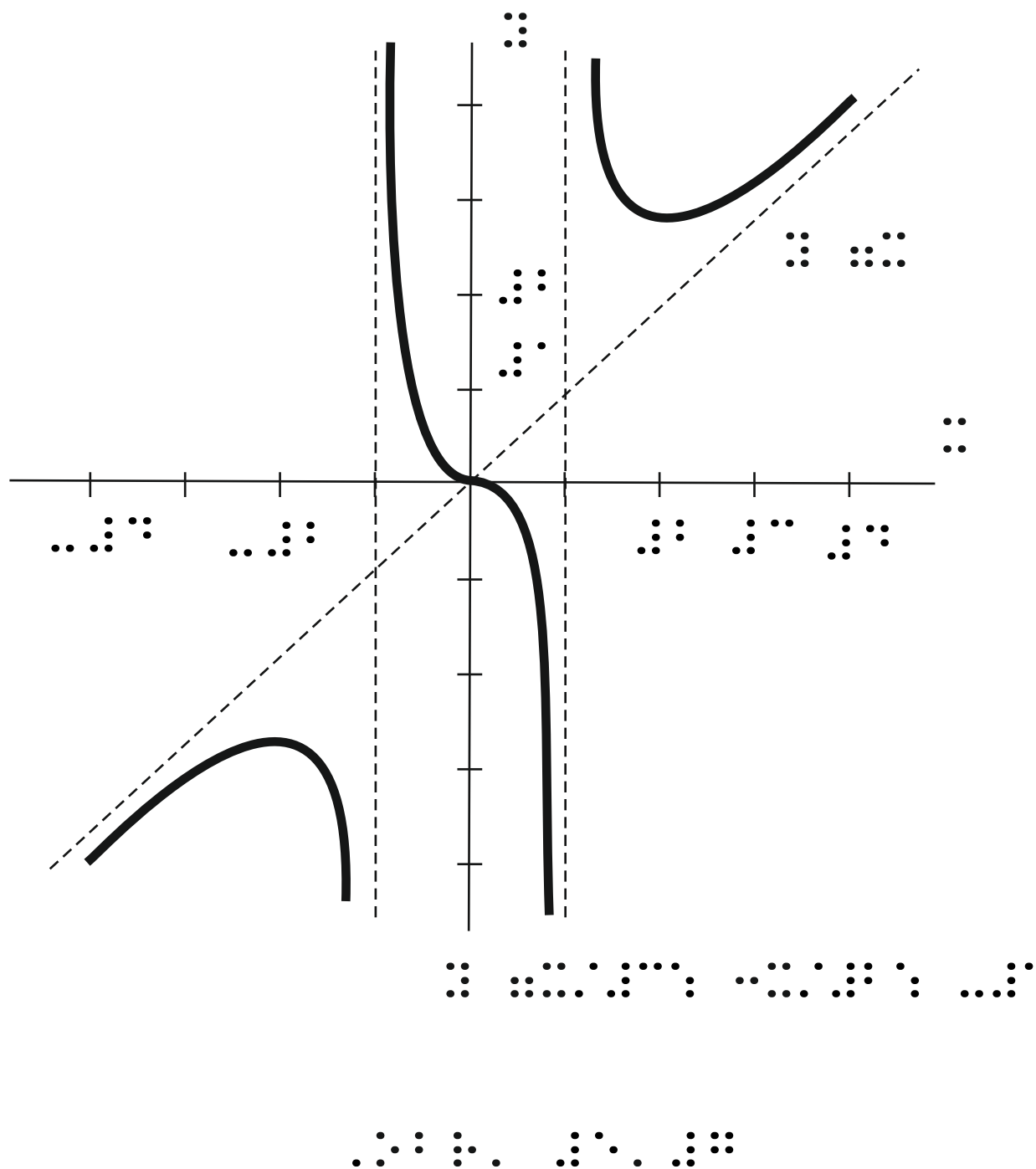


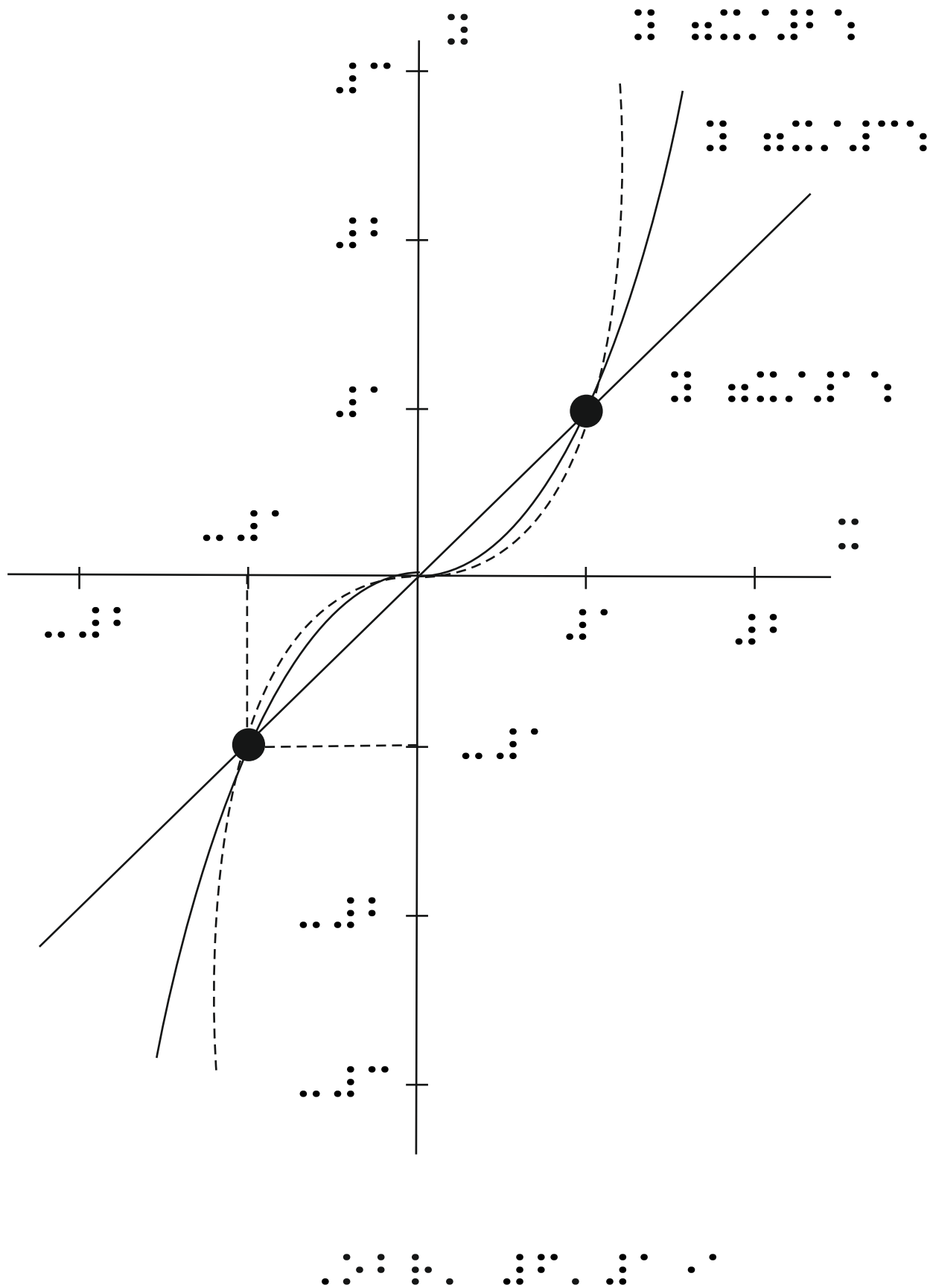
$\begin{smallmatrix} \bullet & \bullet & \bullet & \bullet \\ \bullet & \bullet & \bullet & \bullet \end{smallmatrix}$ $\begin{smallmatrix} \bullet & \bullet & \bullet \\ \bullet & \bullet & \bullet \end{smallmatrix}$ $\begin{smallmatrix} \bullet & \bullet & \bullet \\ \bullet & \bullet & \bullet \end{smallmatrix}$ $\begin{smallmatrix} \bullet & \bullet & \bullet \\ \bullet & \bullet & \bullet \end{smallmatrix}$

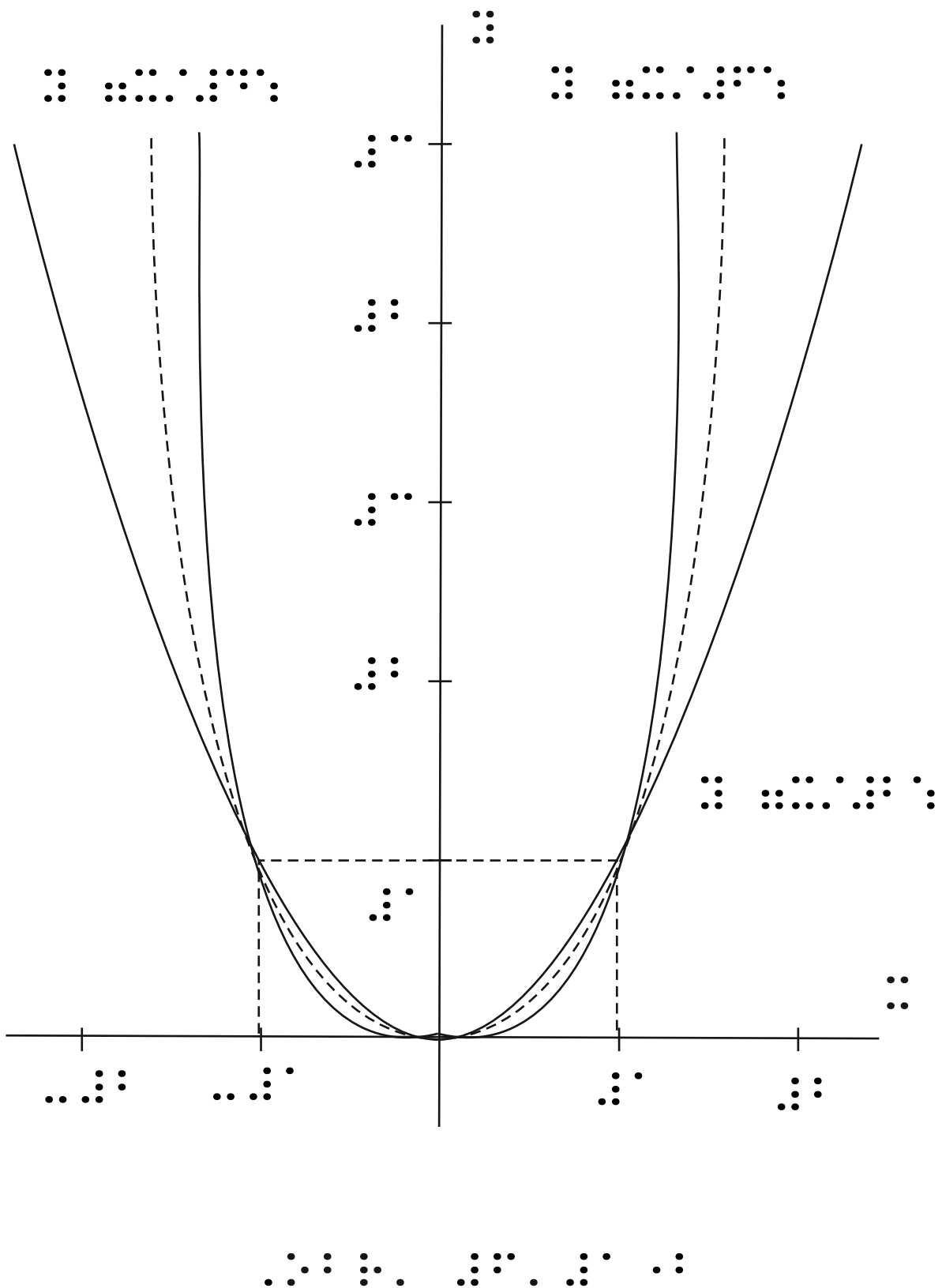
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

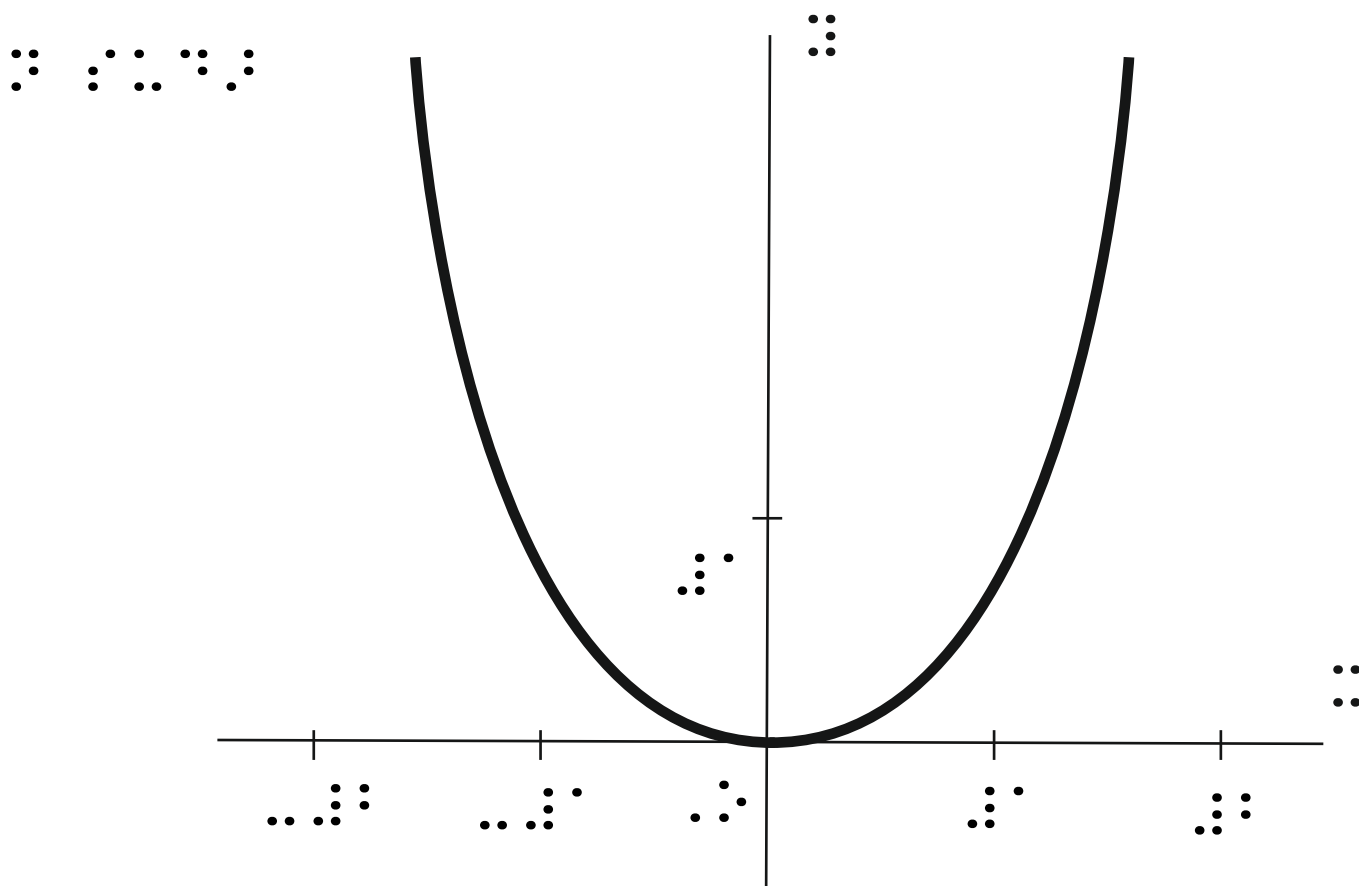
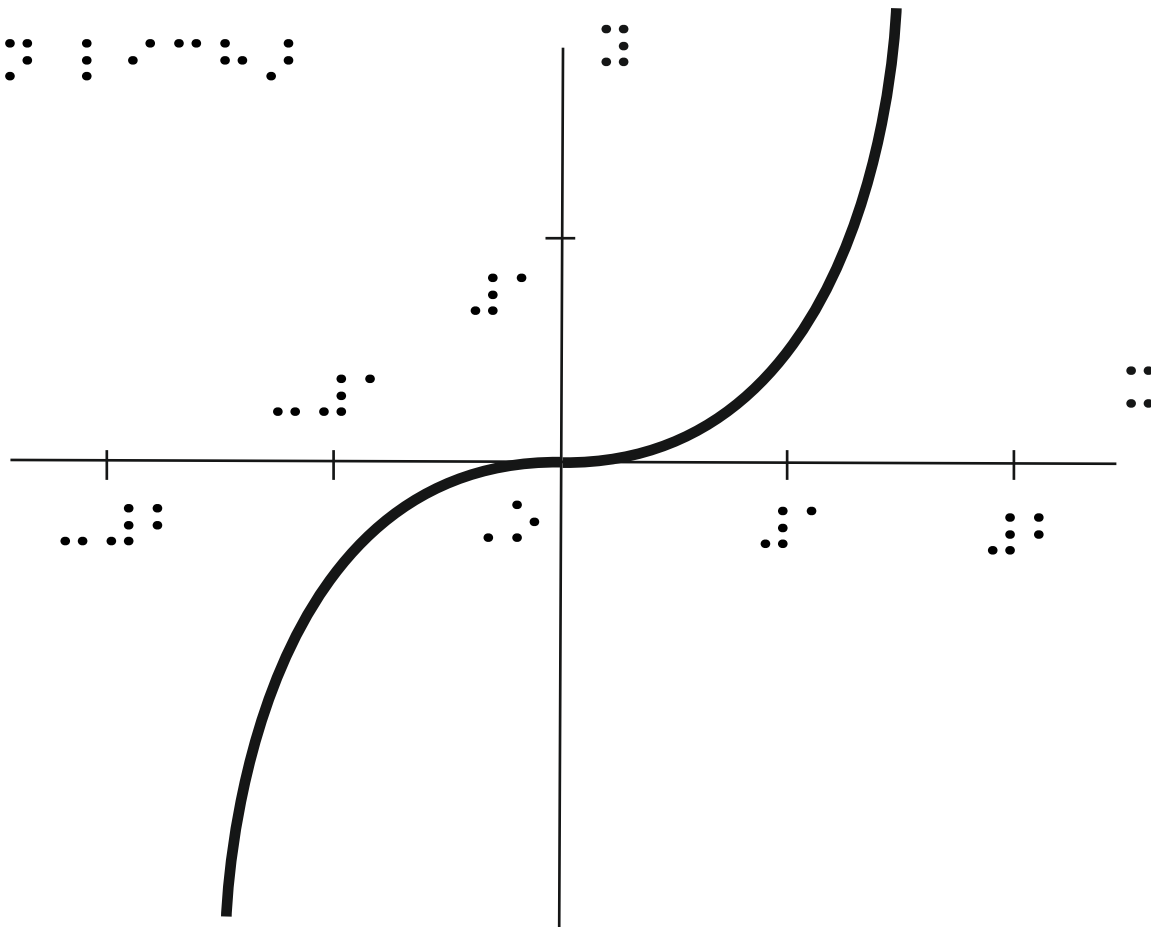


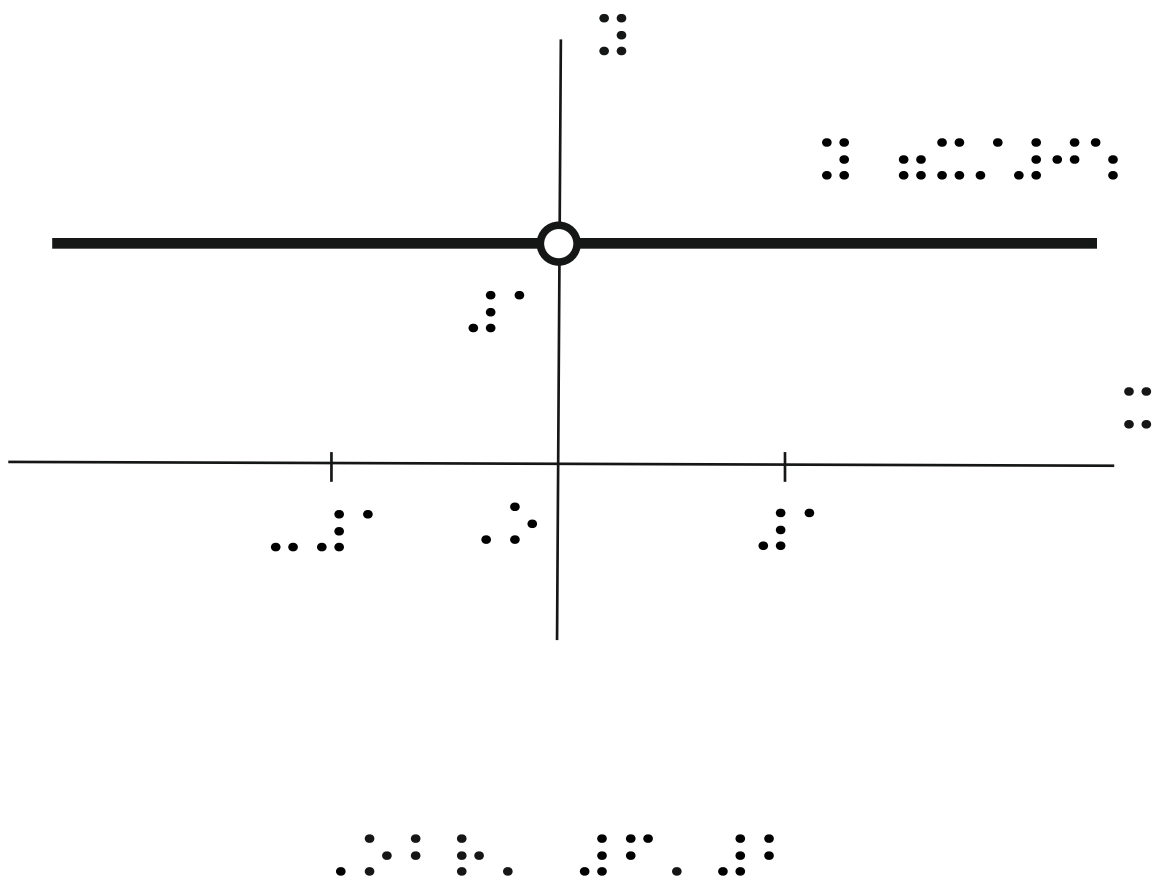
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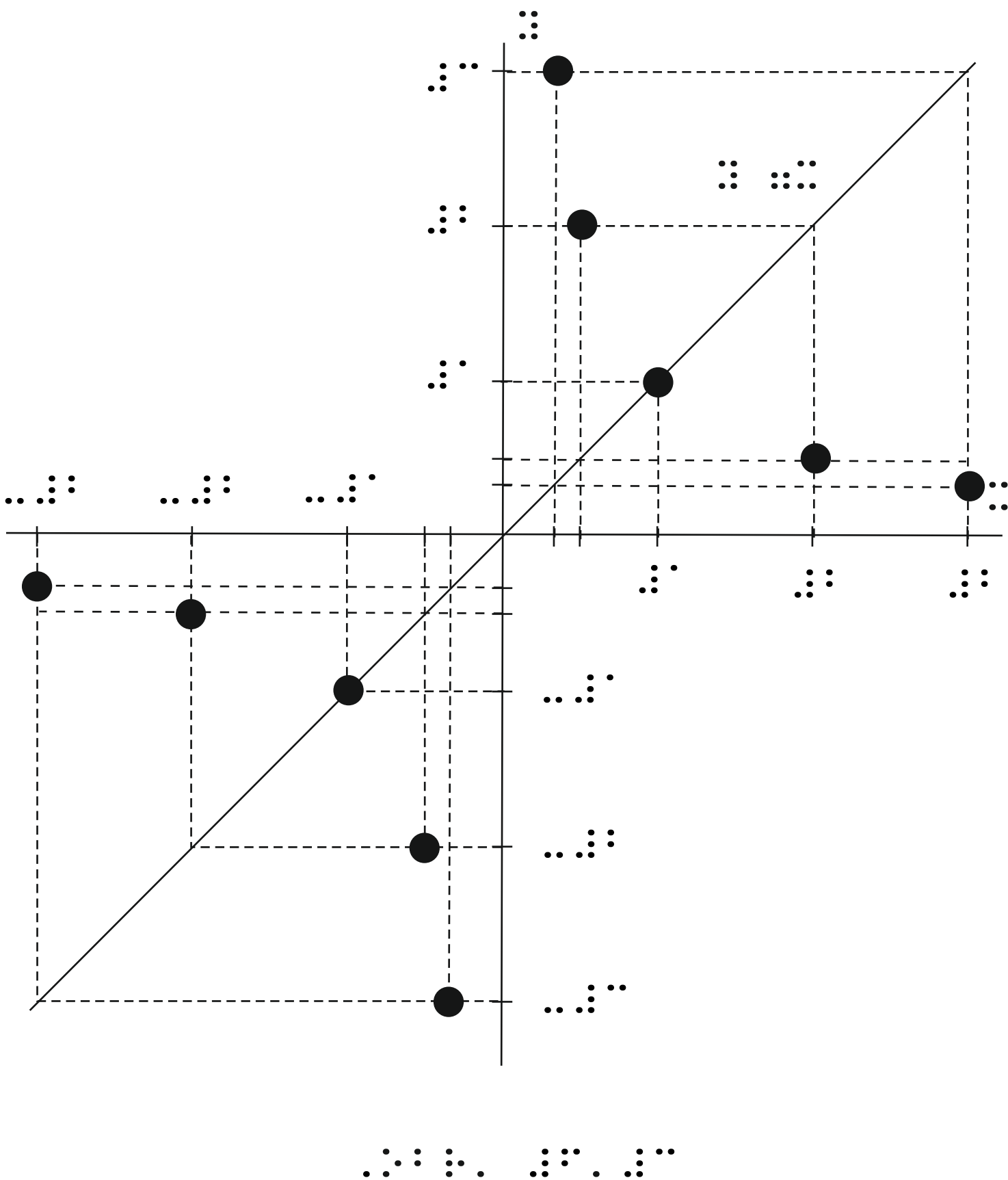


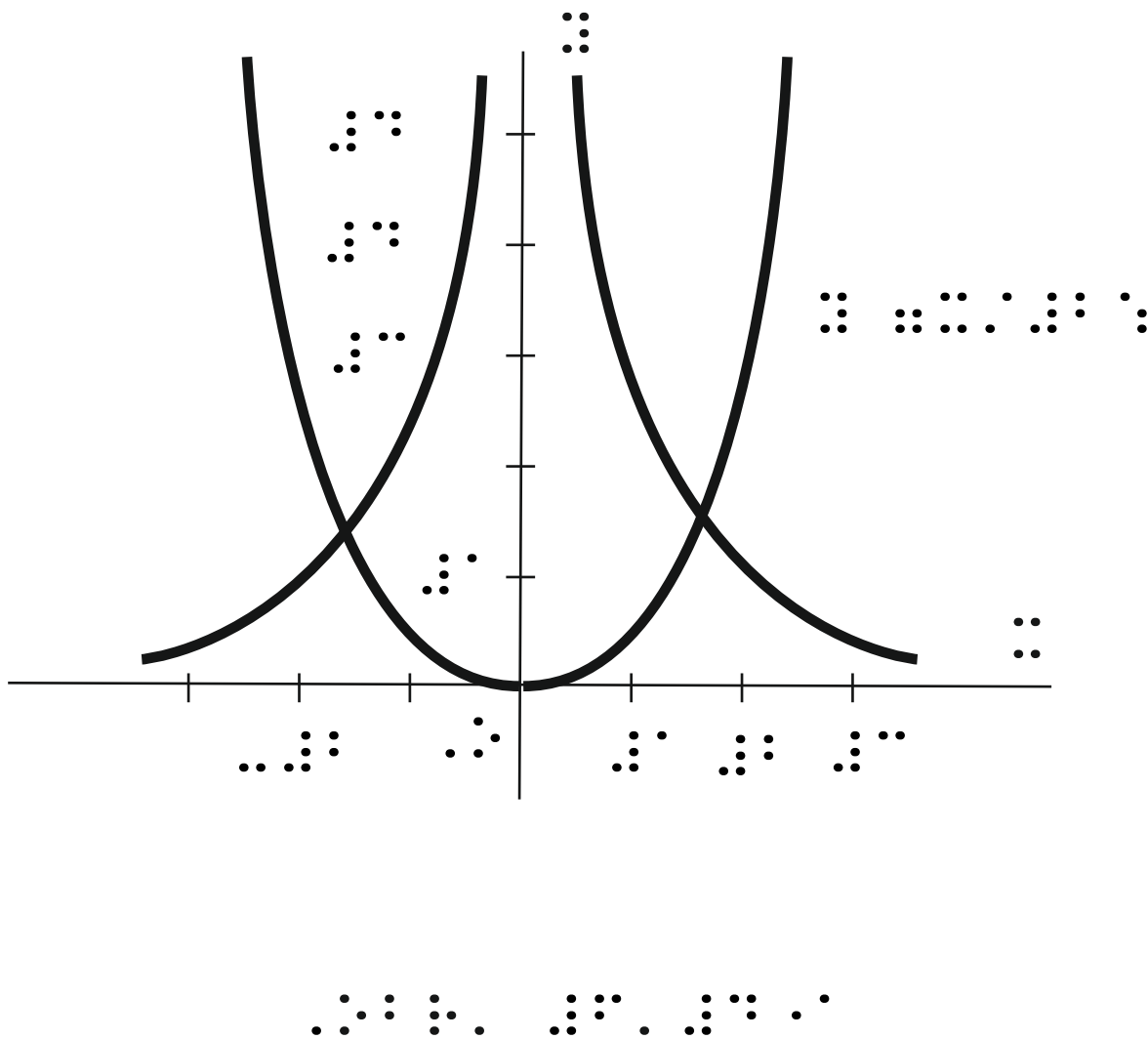


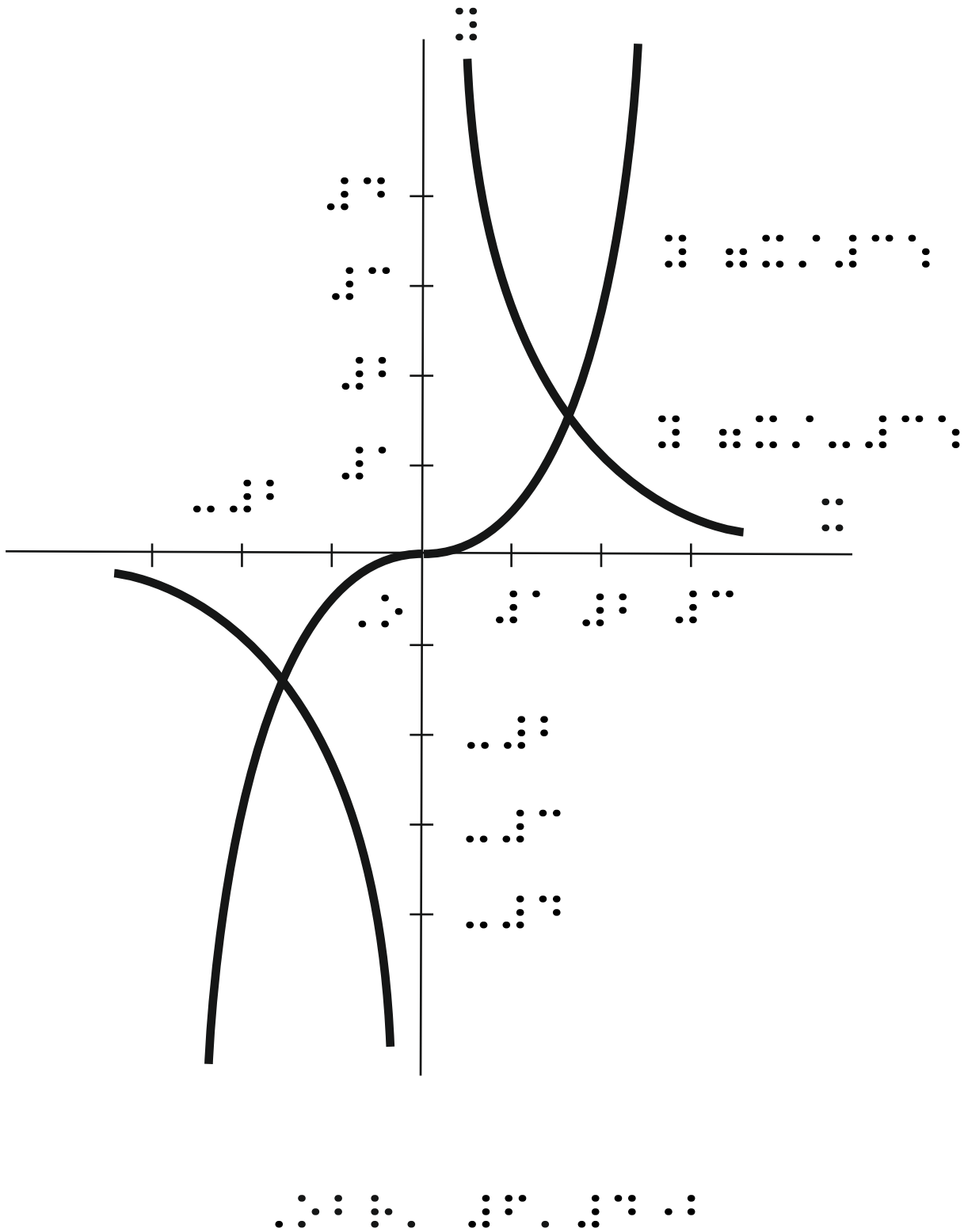


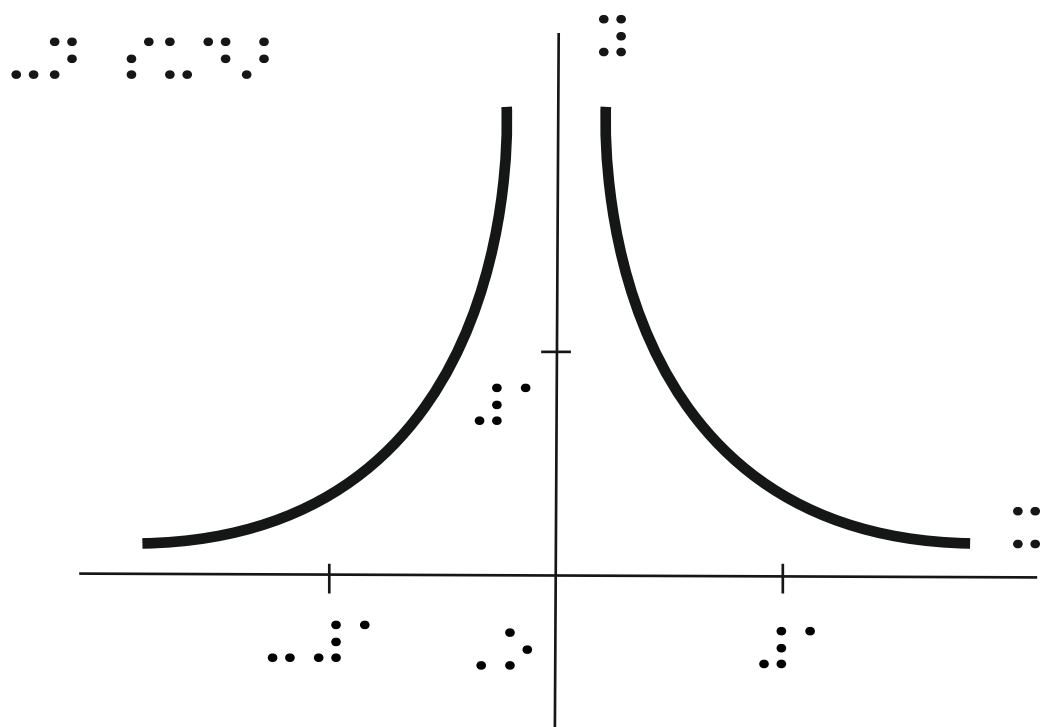
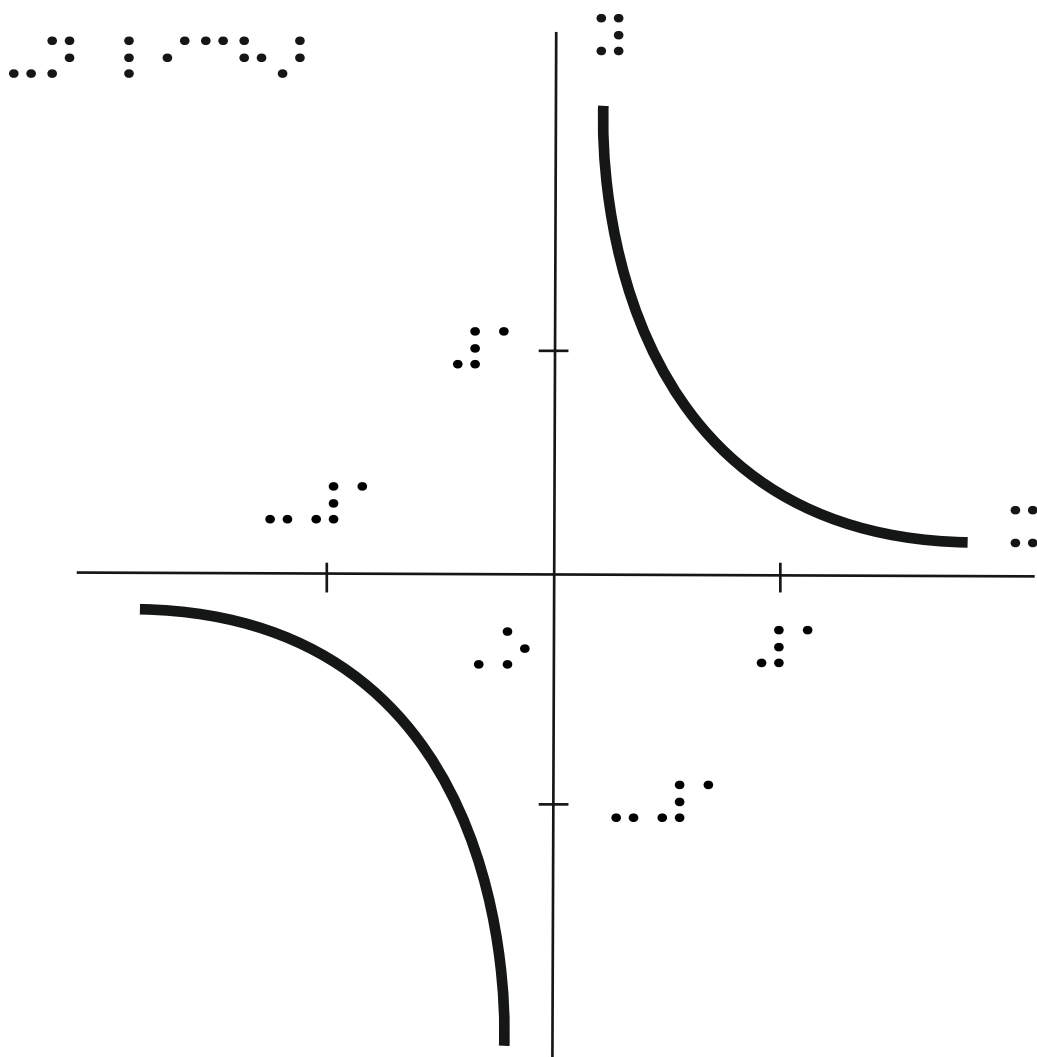


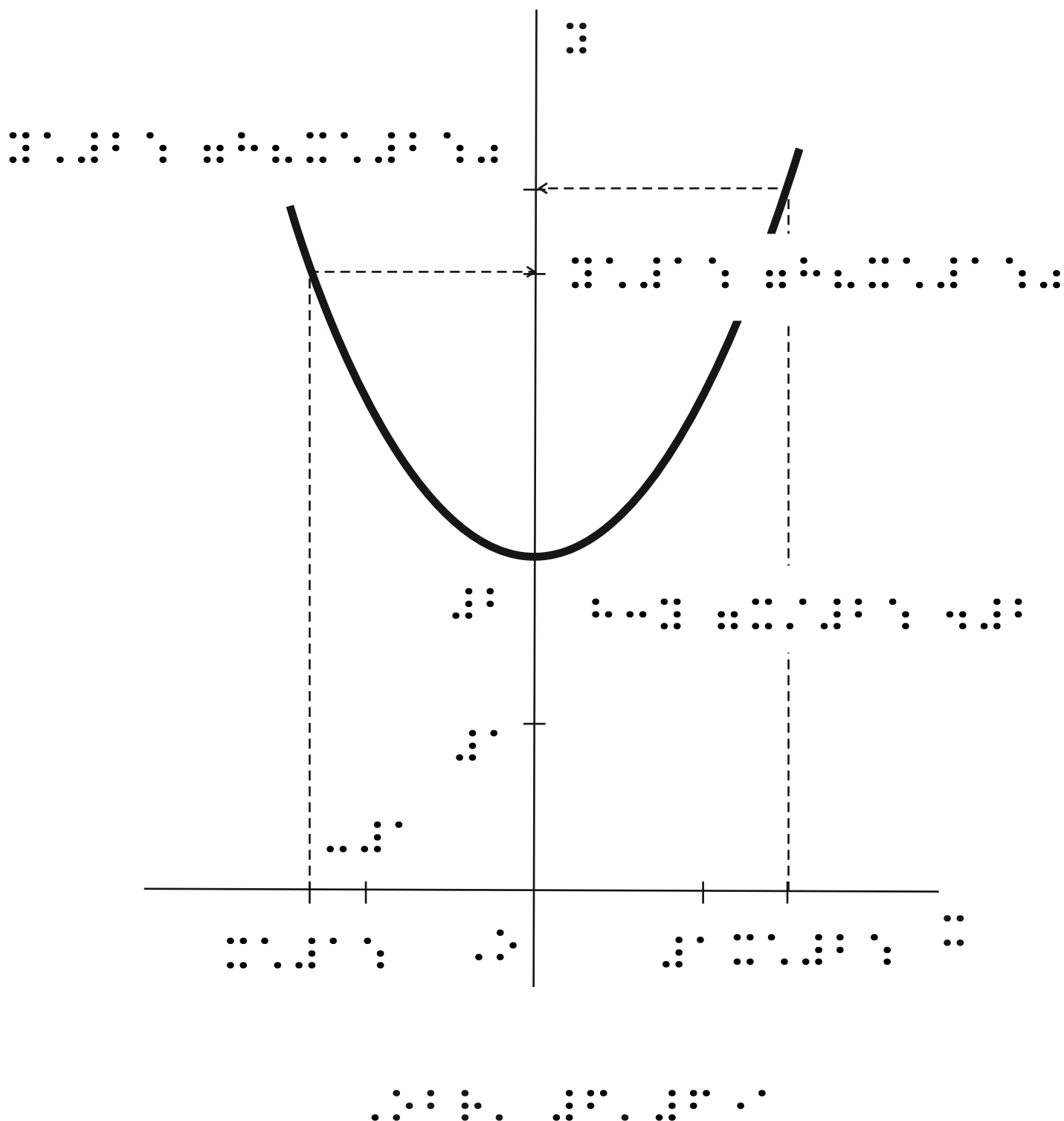


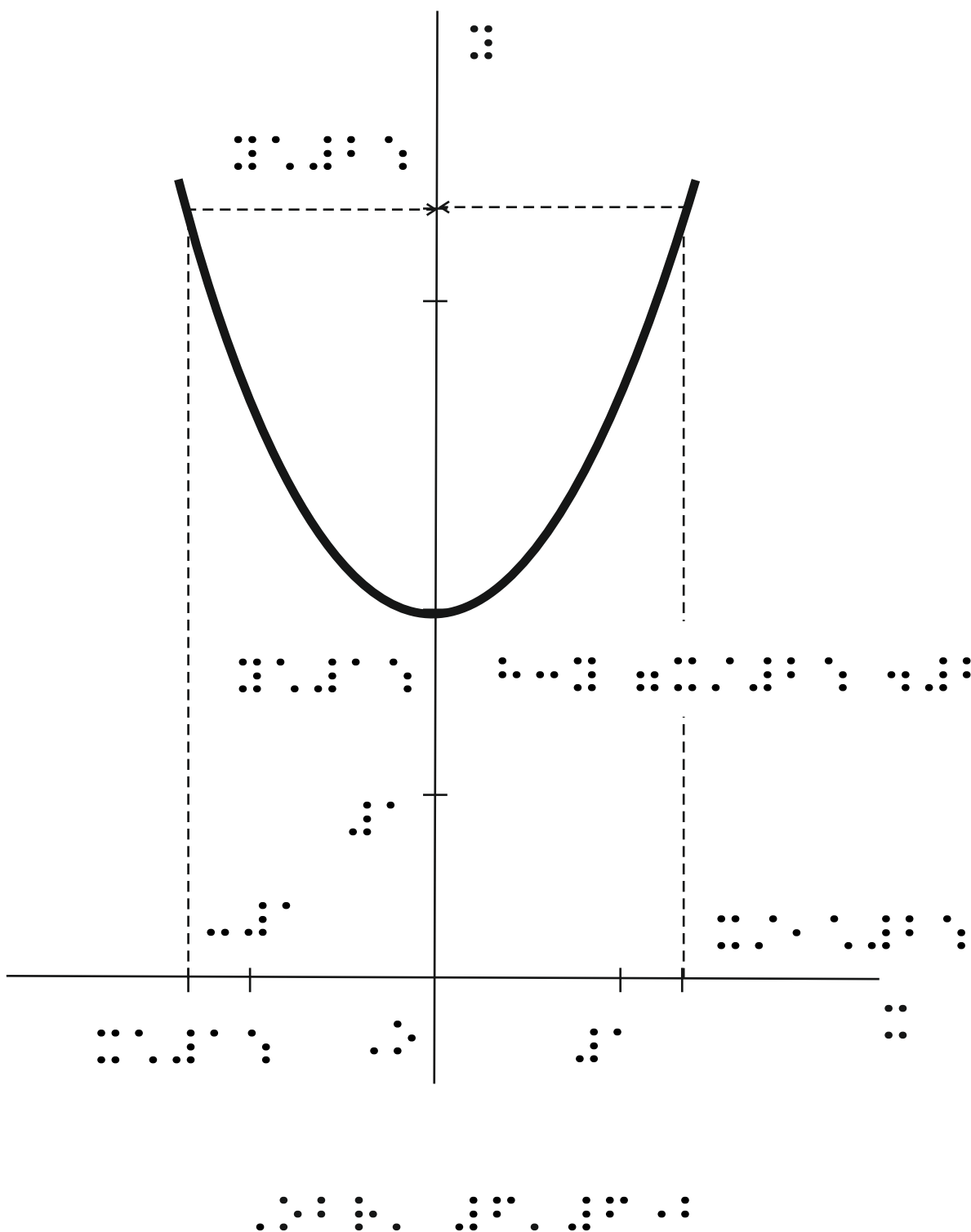


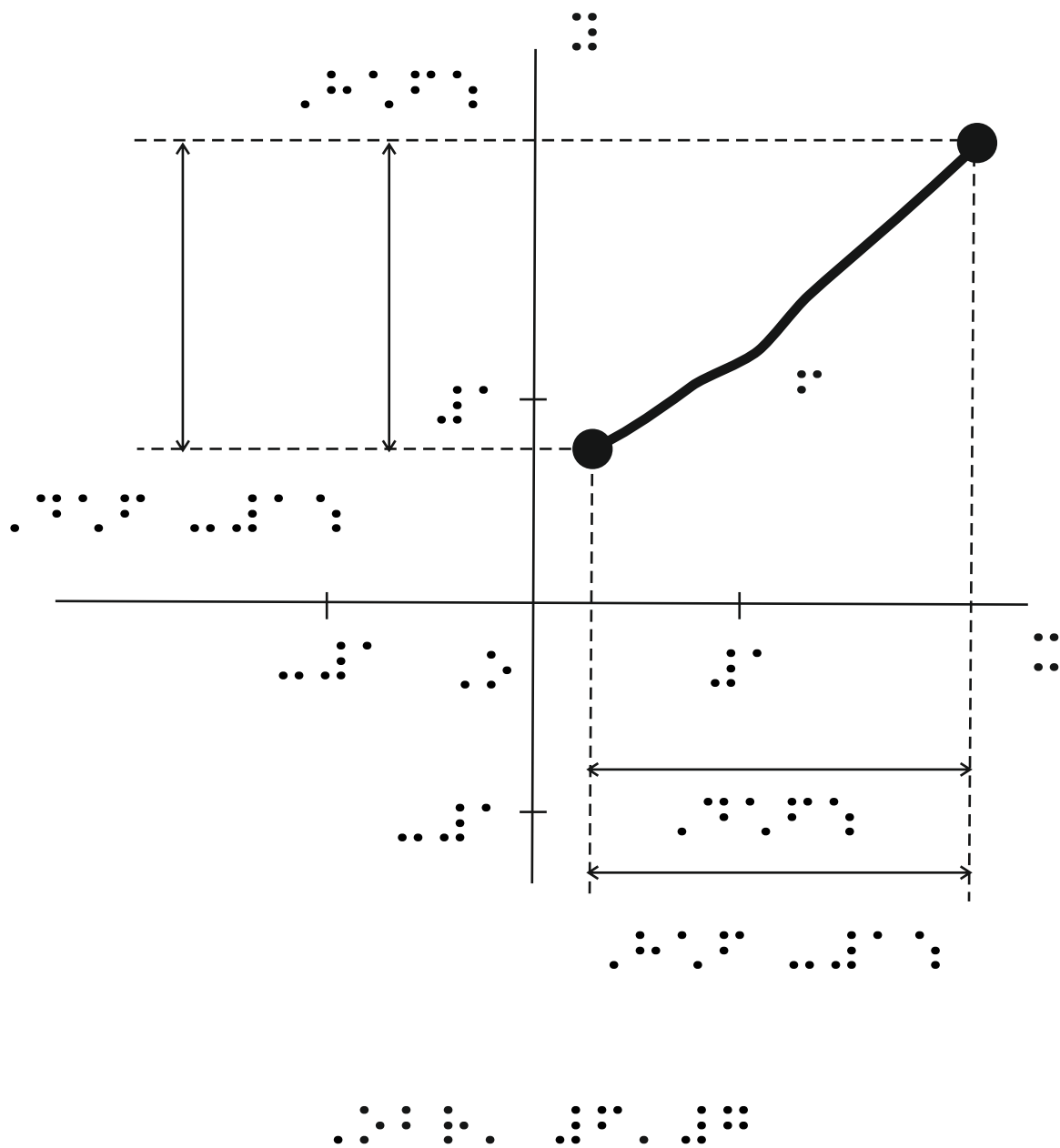


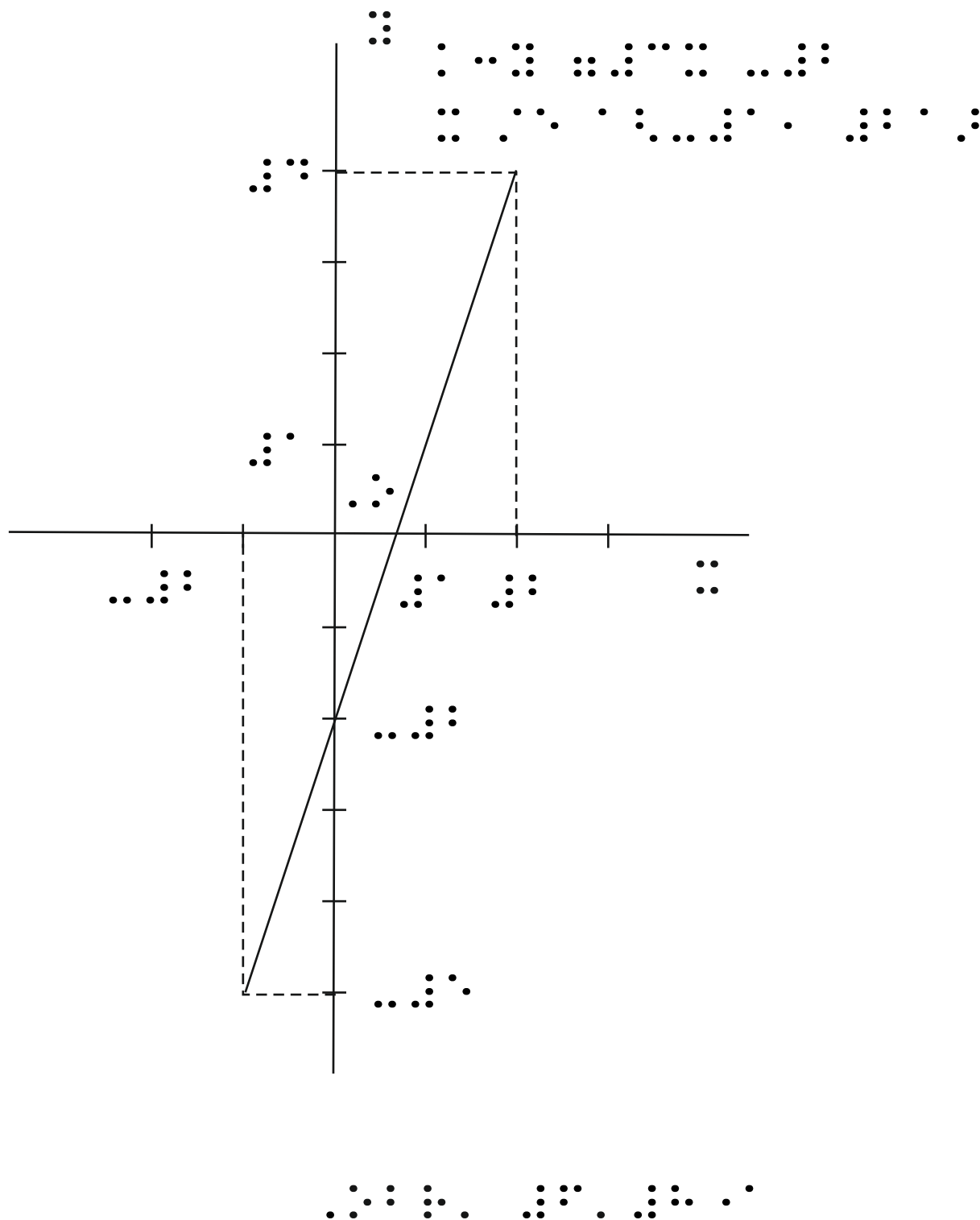


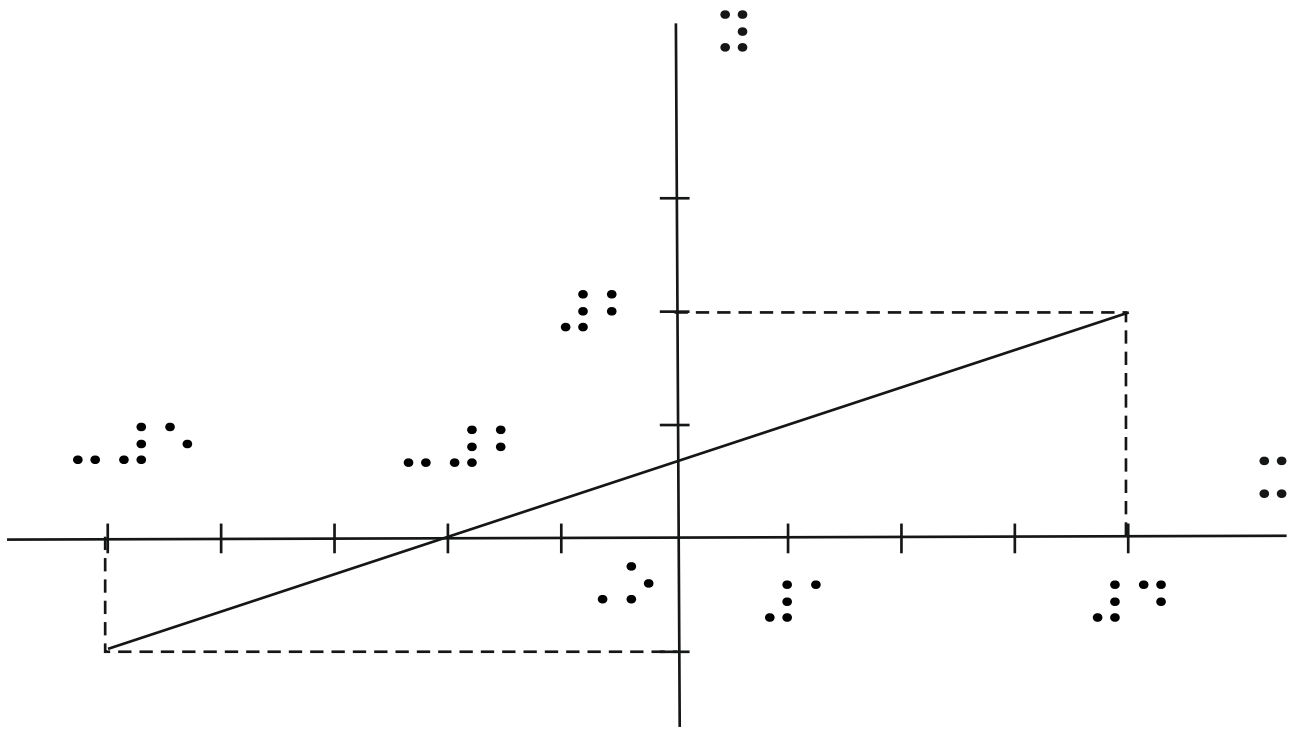






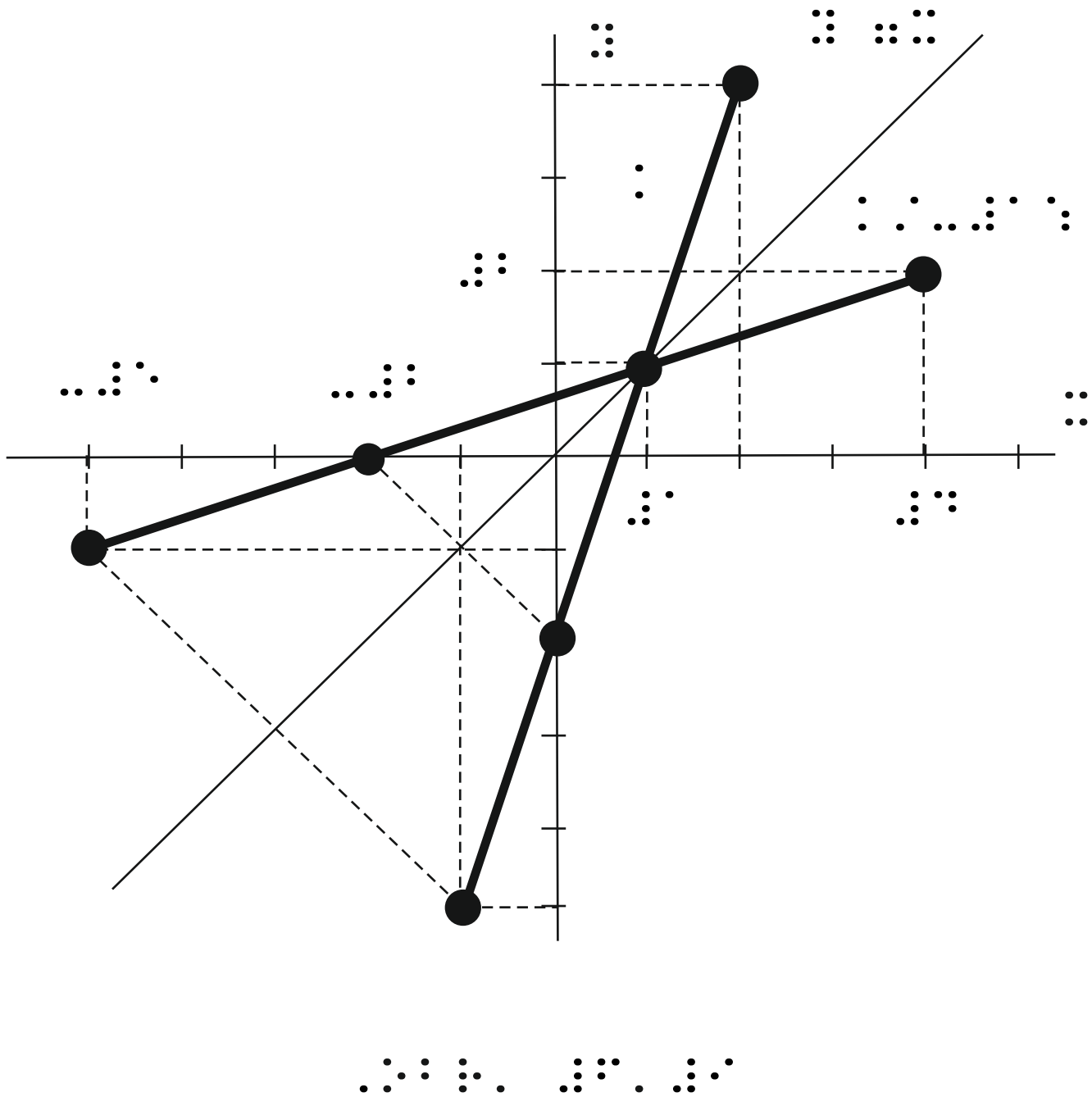


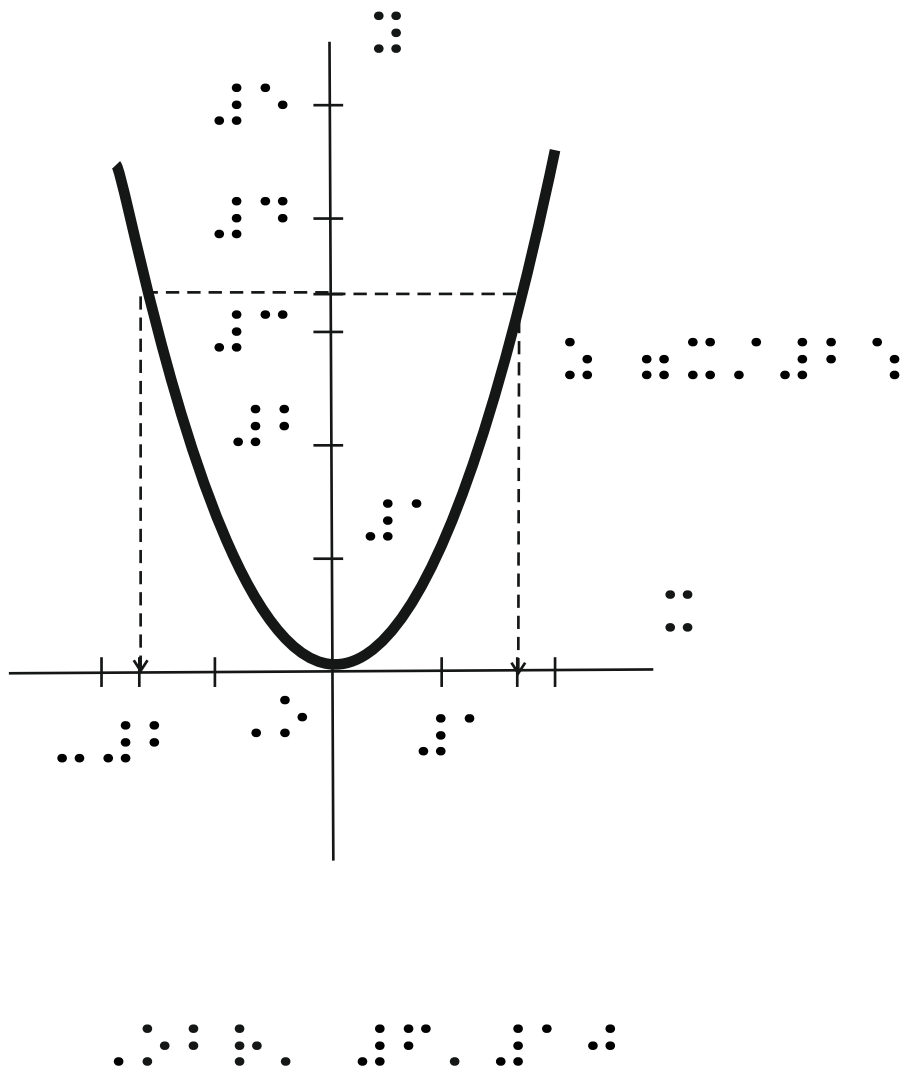


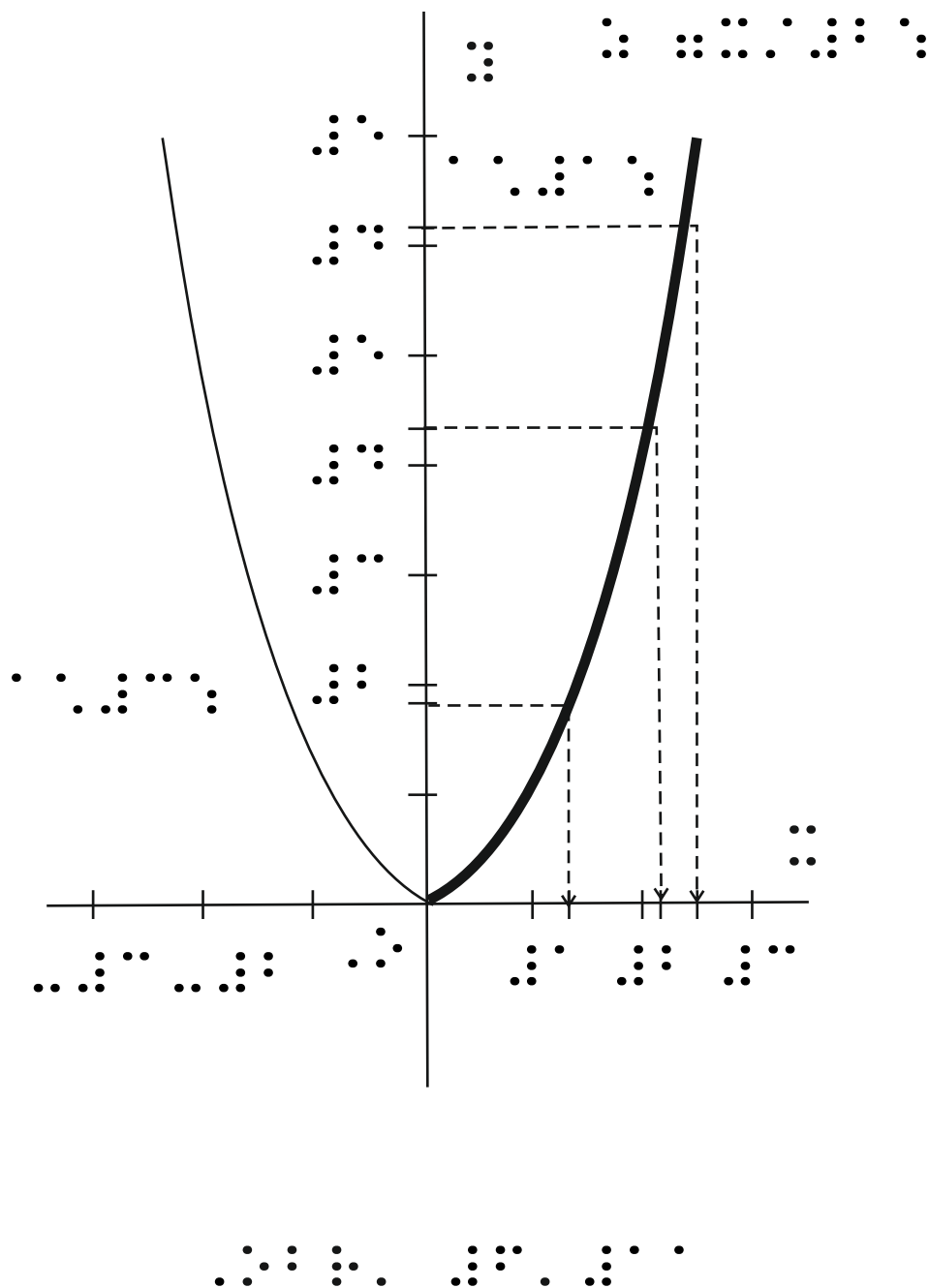


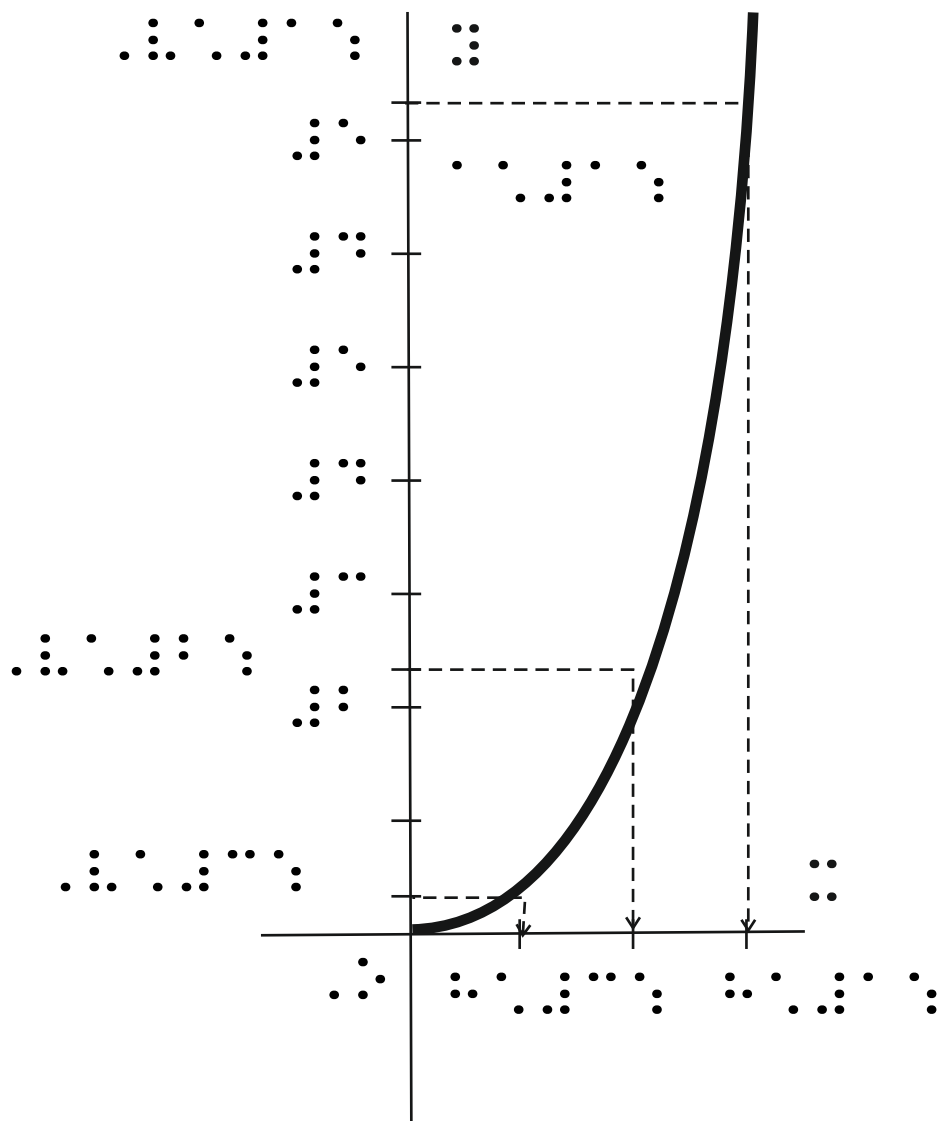
1. The first step is to identify the variables in the data set.
 2. The second step is to choose a model for the data.
 3. The third step is to estimate the parameters of the model.
 4. The fourth step is to evaluate the model.
 5. The fifth step is to use the model to make predictions.

The first step is to identify the variables in the data set.
 The second step is to choose a model for the data.

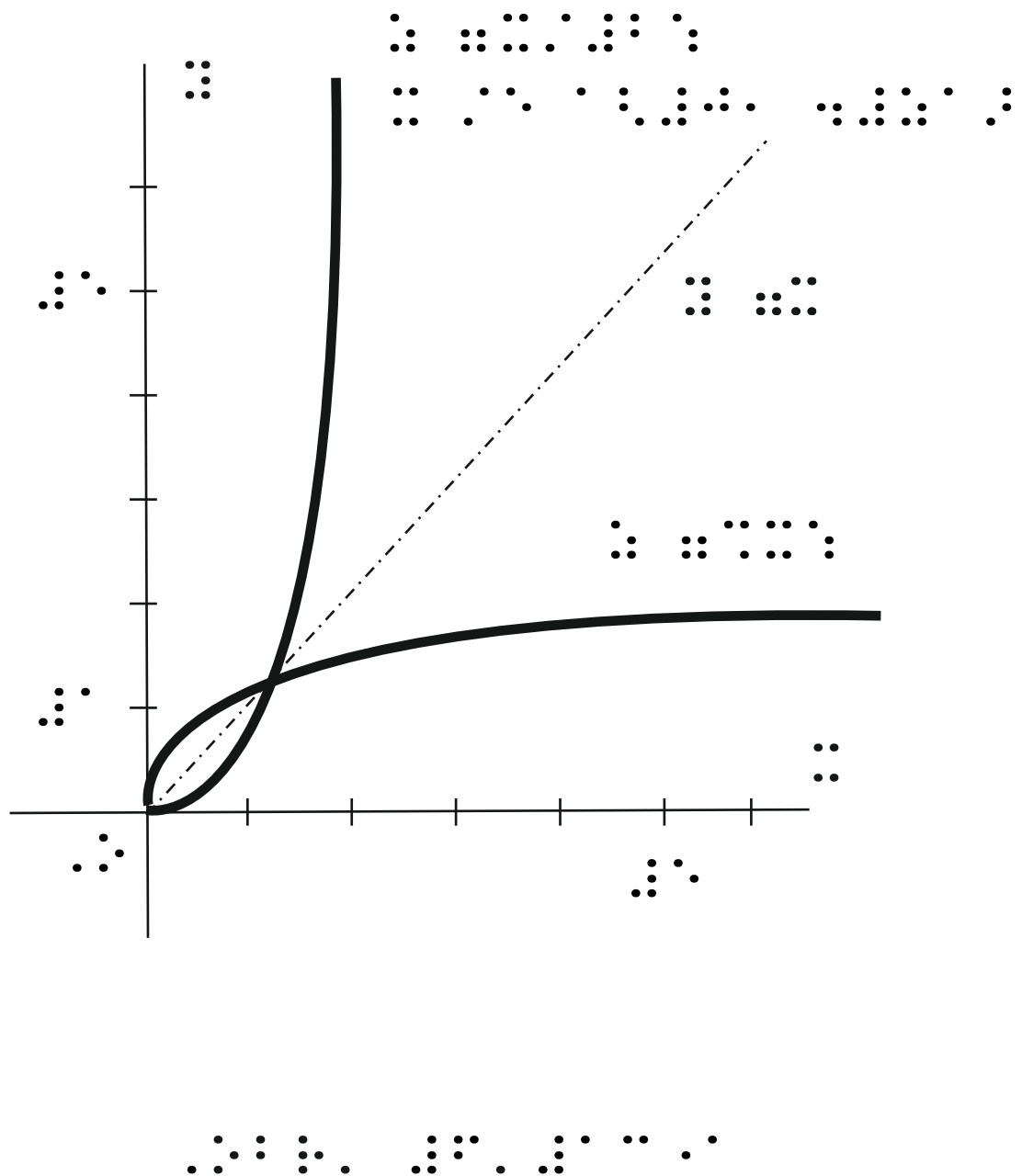


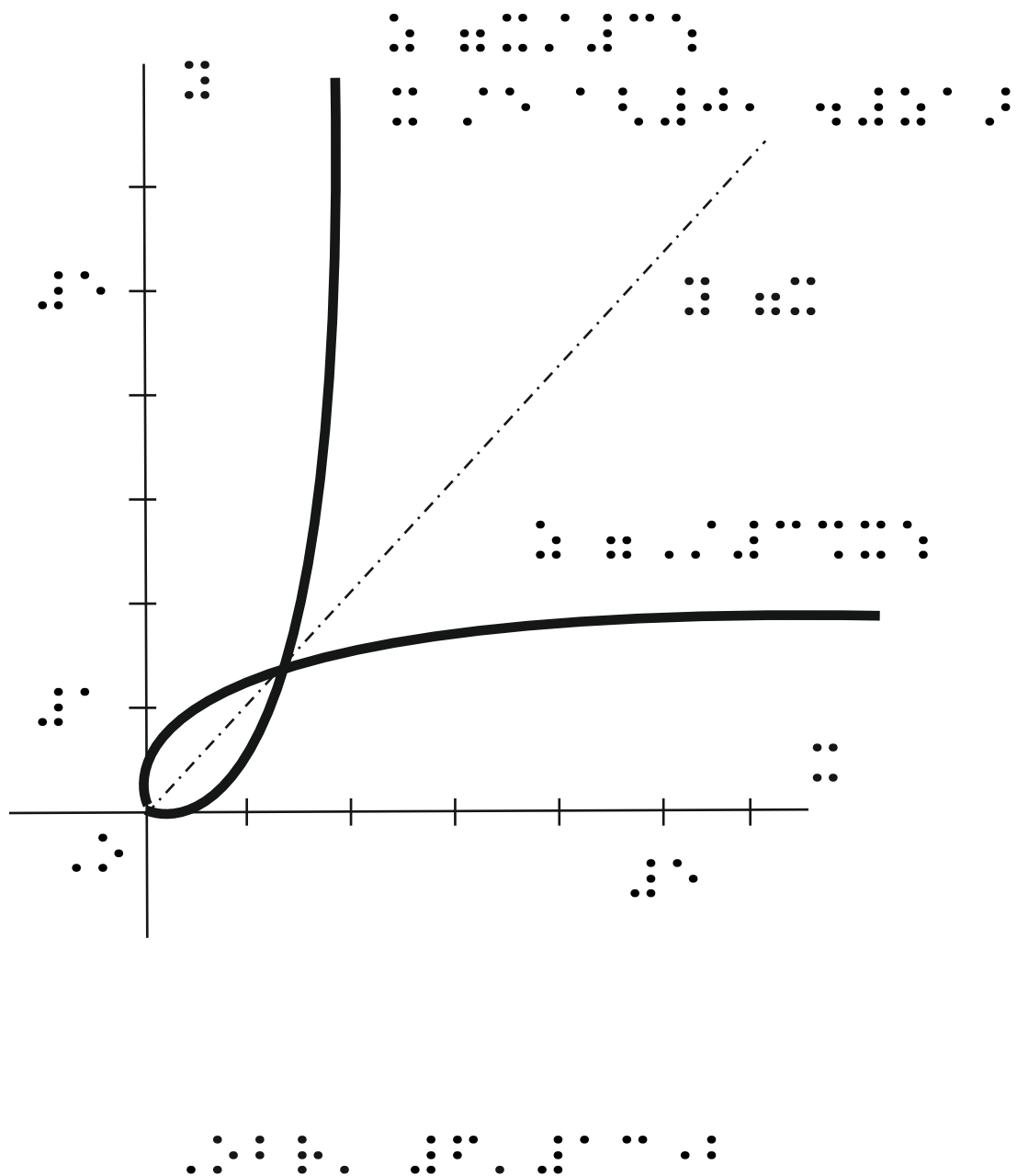


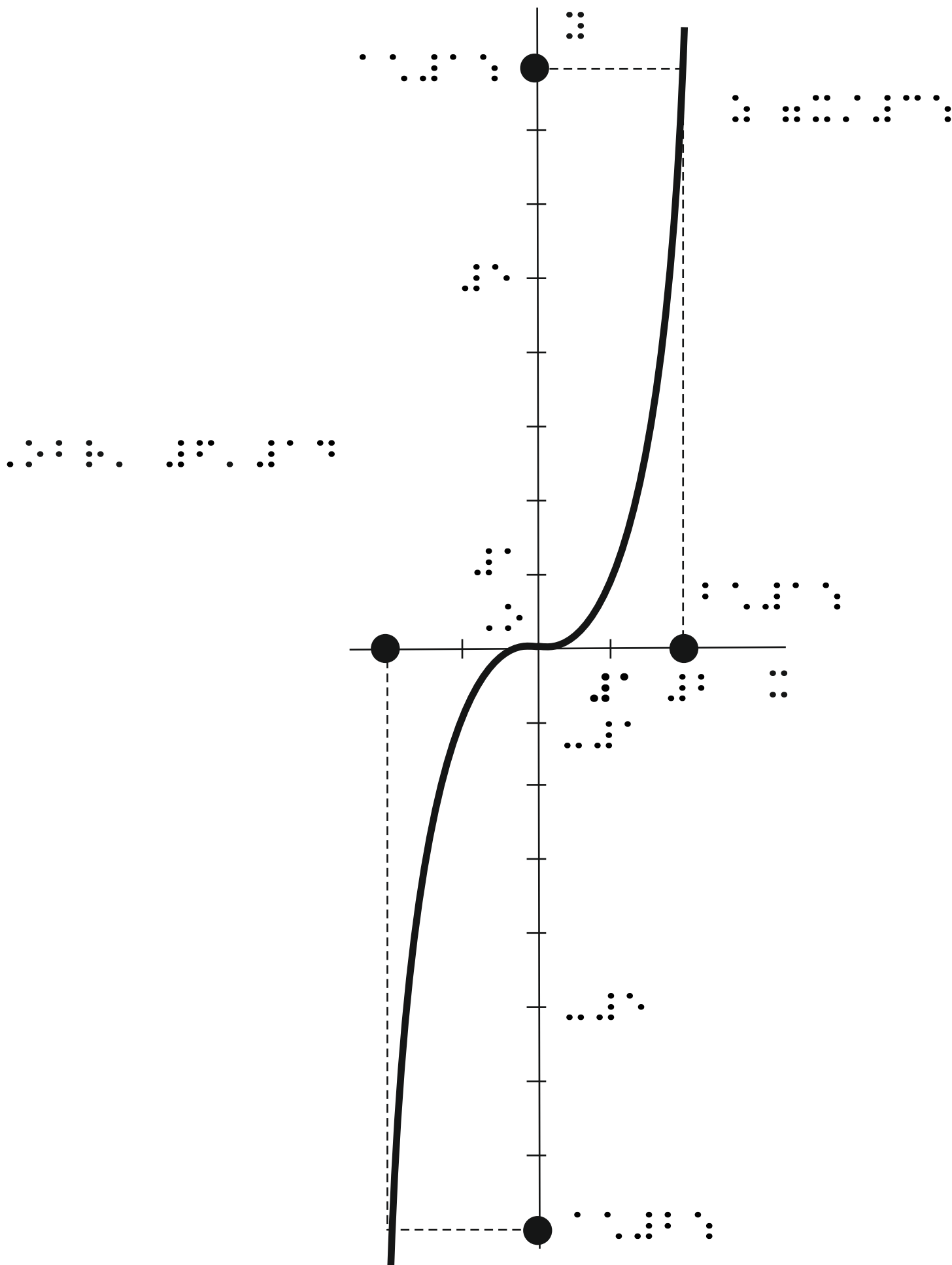


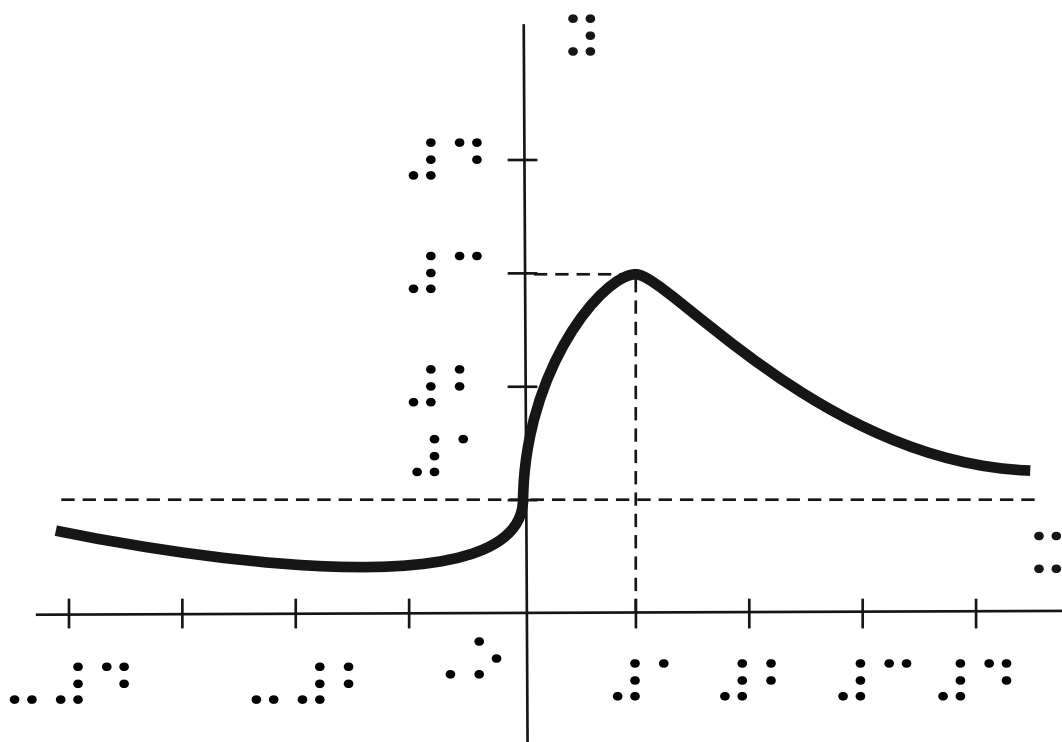


$f(x) = \frac{1}{x}$

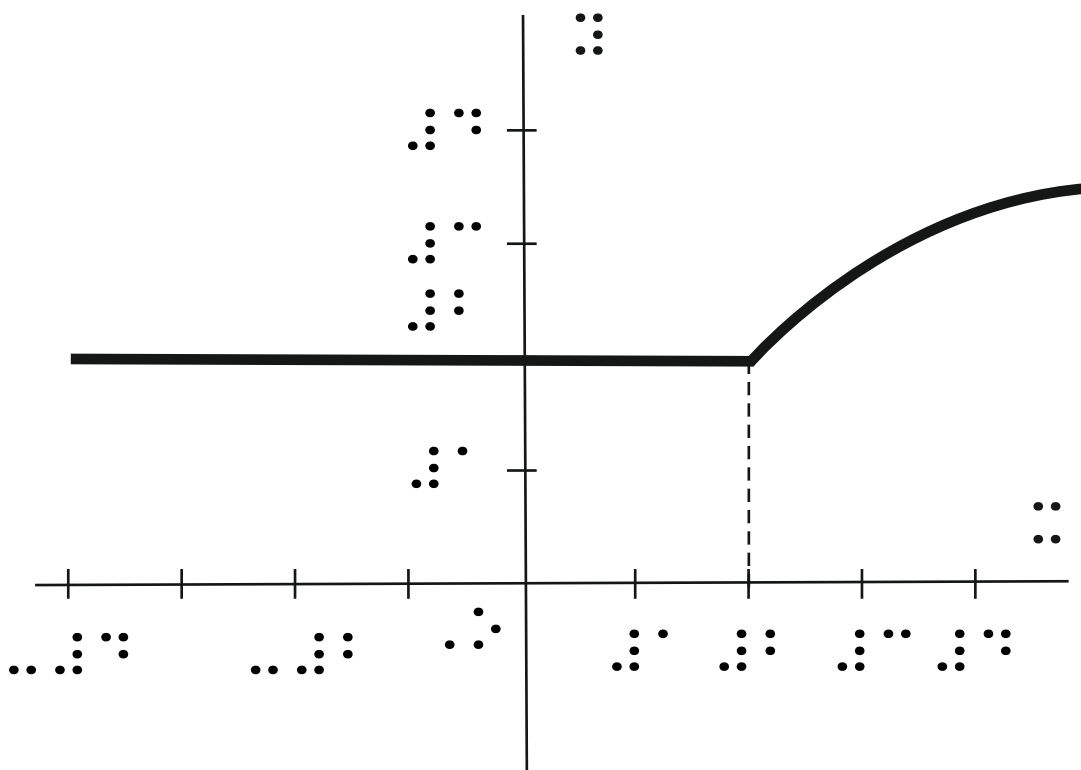




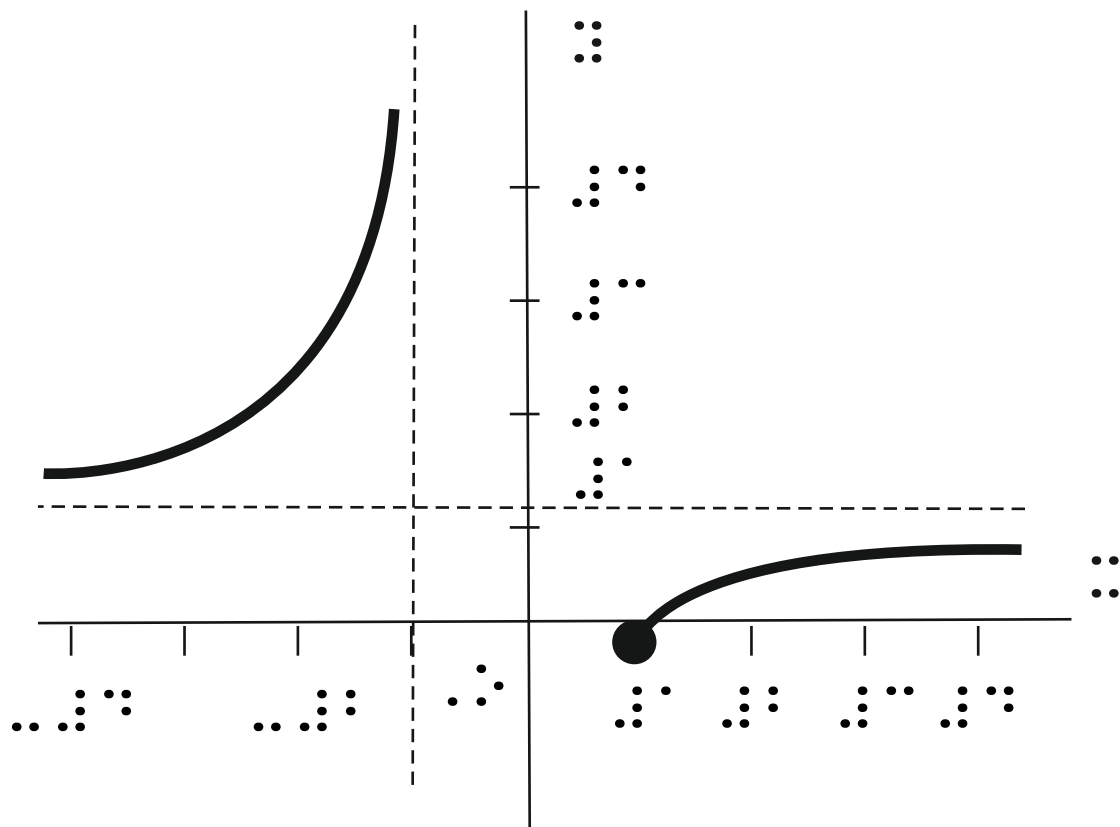




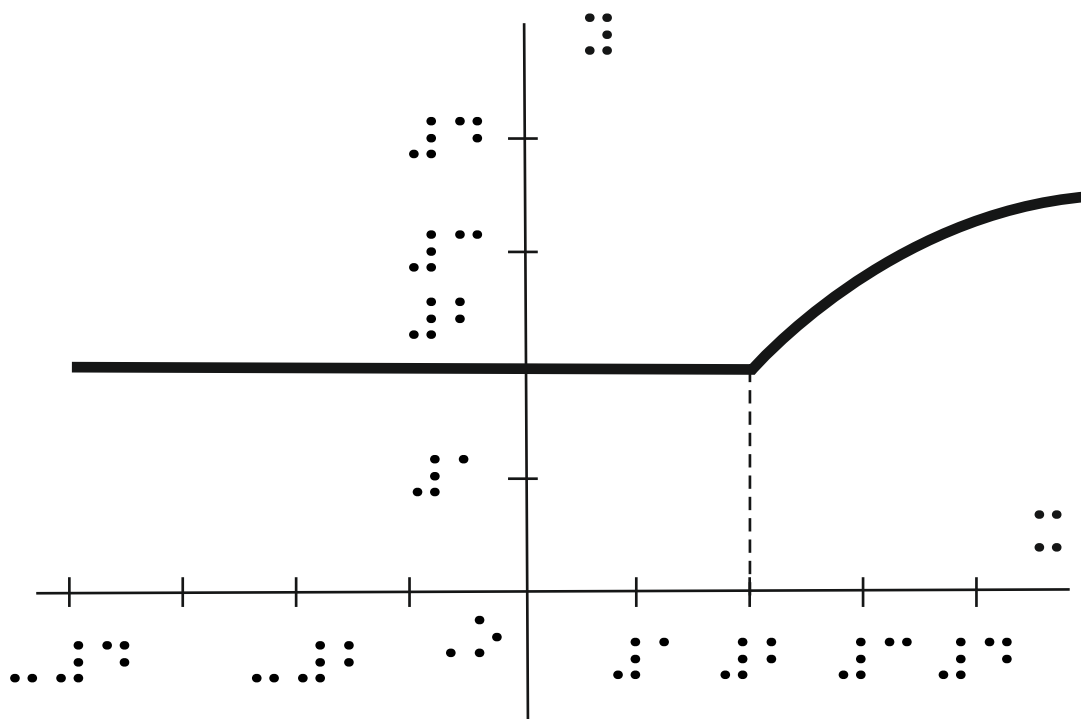
0 1 2 3 4



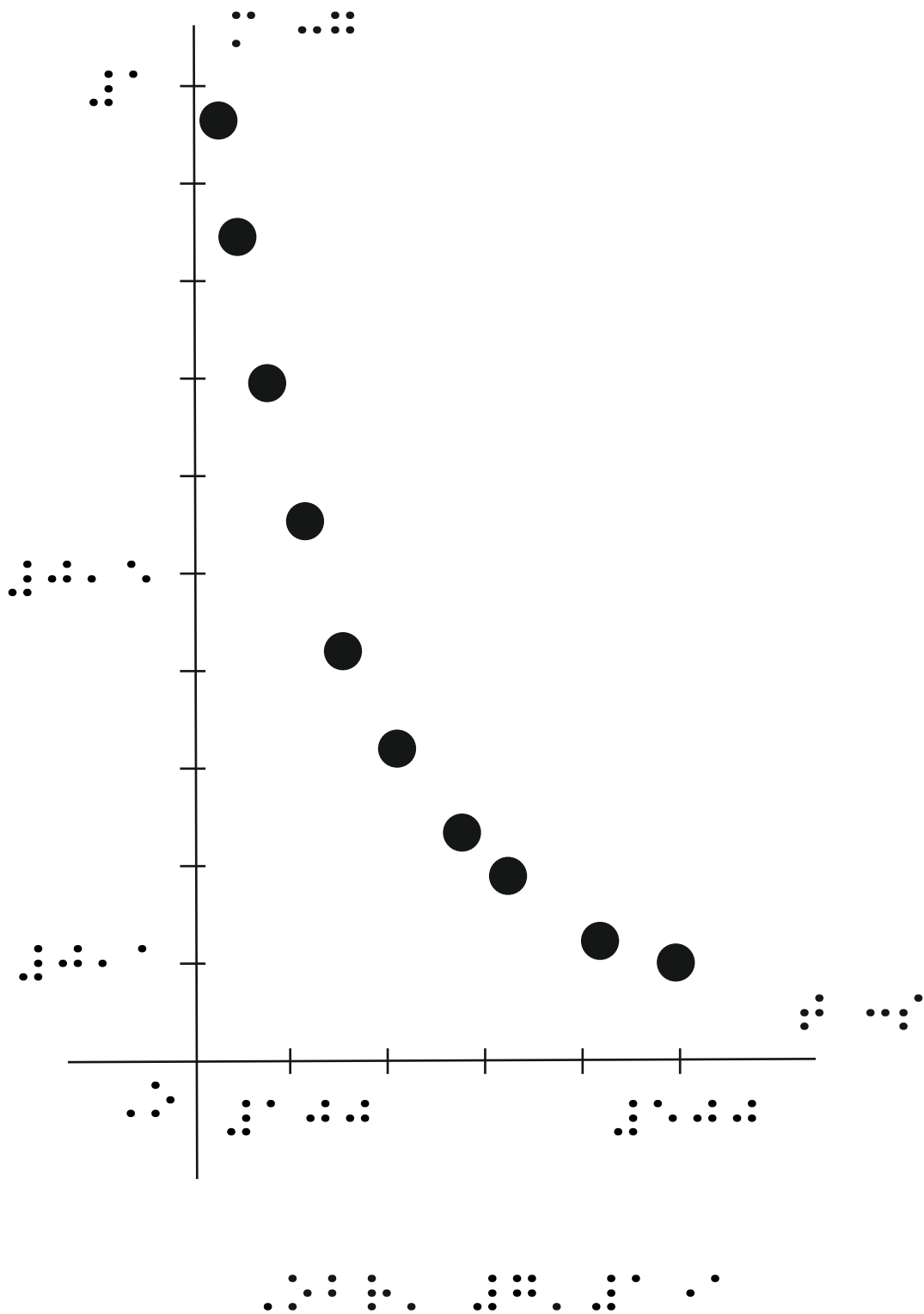
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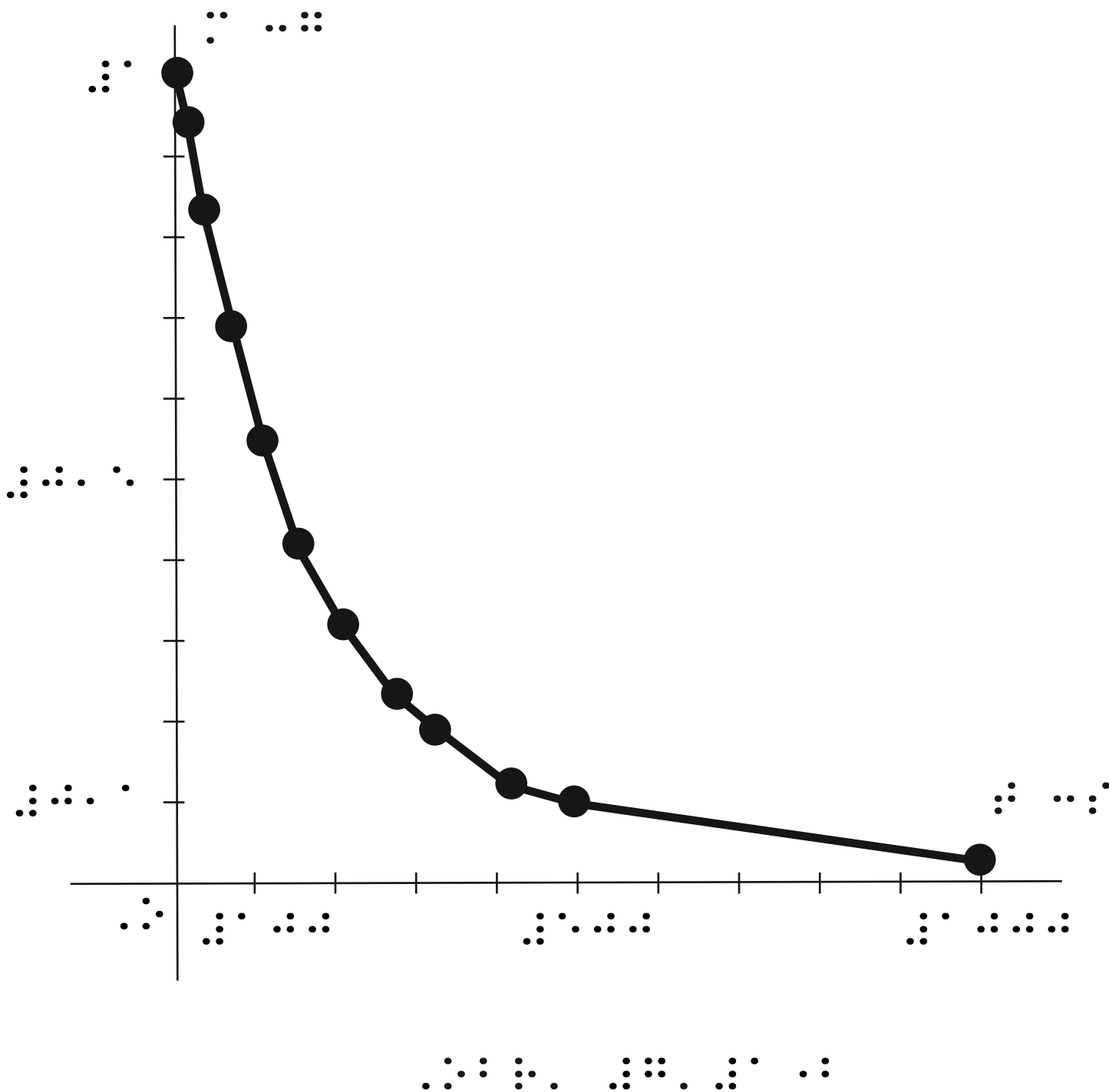


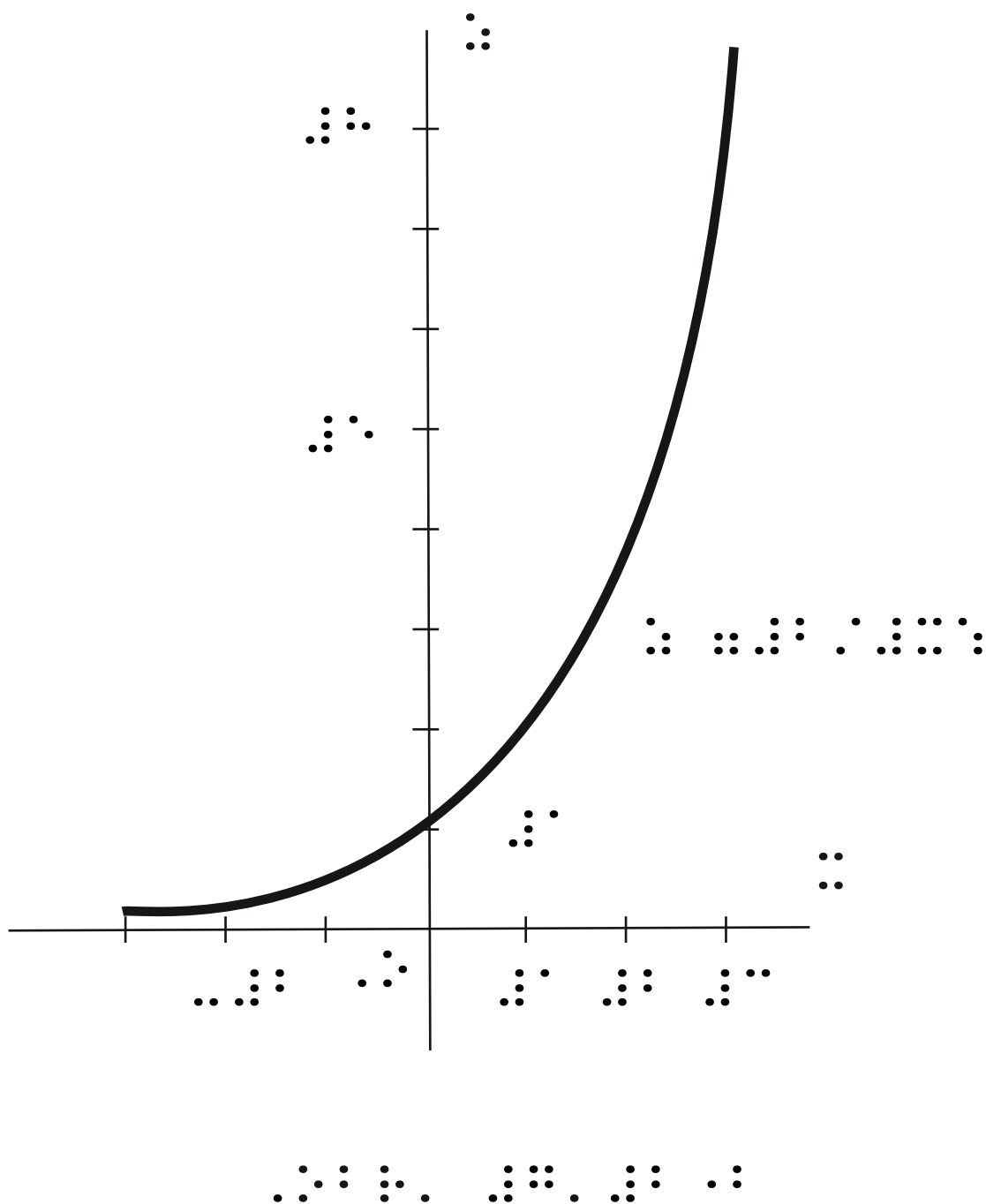
$\frac{1}{x+1}$
 $\frac{1}{x-1}$
 $\frac{1}{x^2-1}$
 $\frac{1}{x^2+1}$

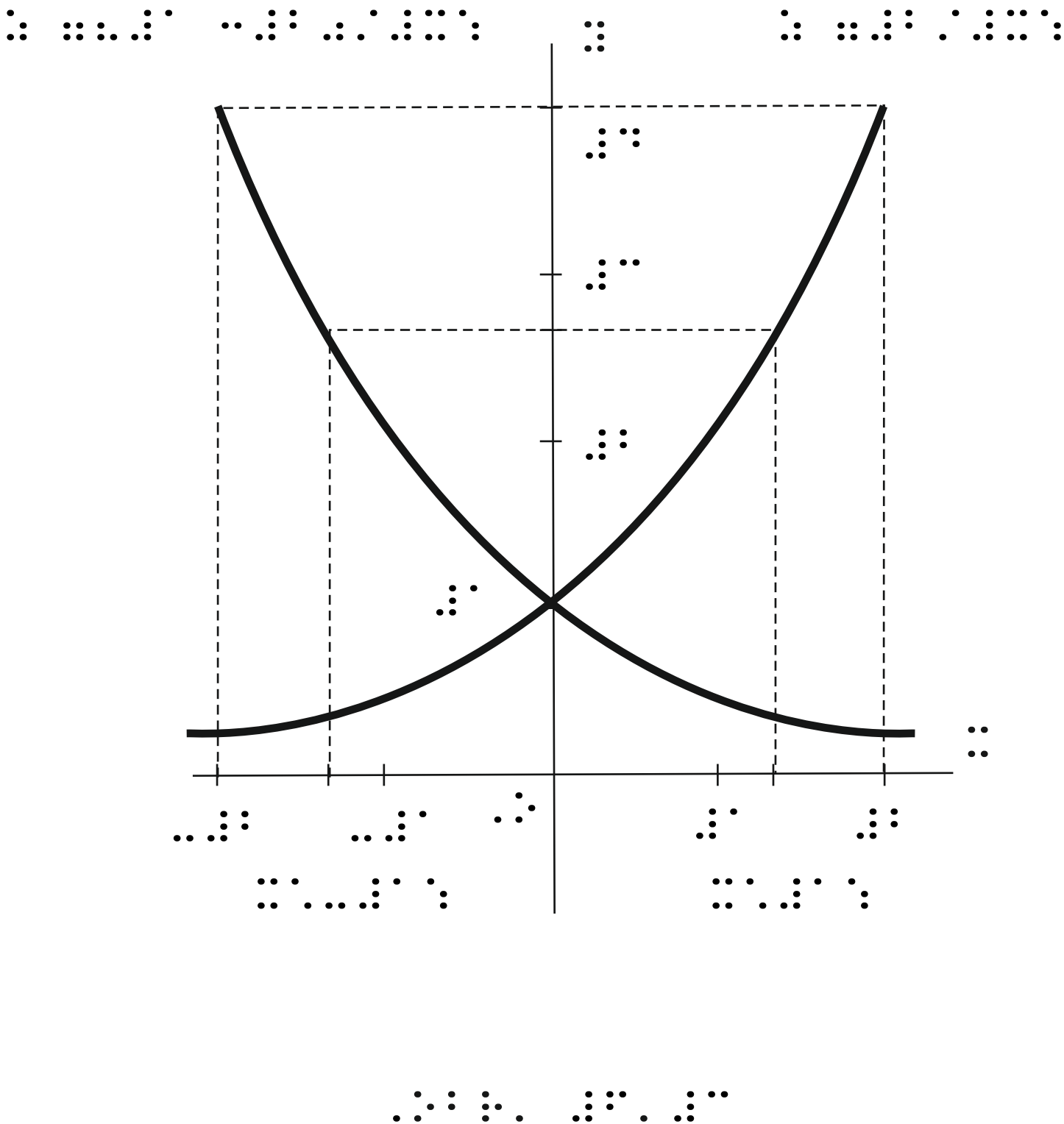


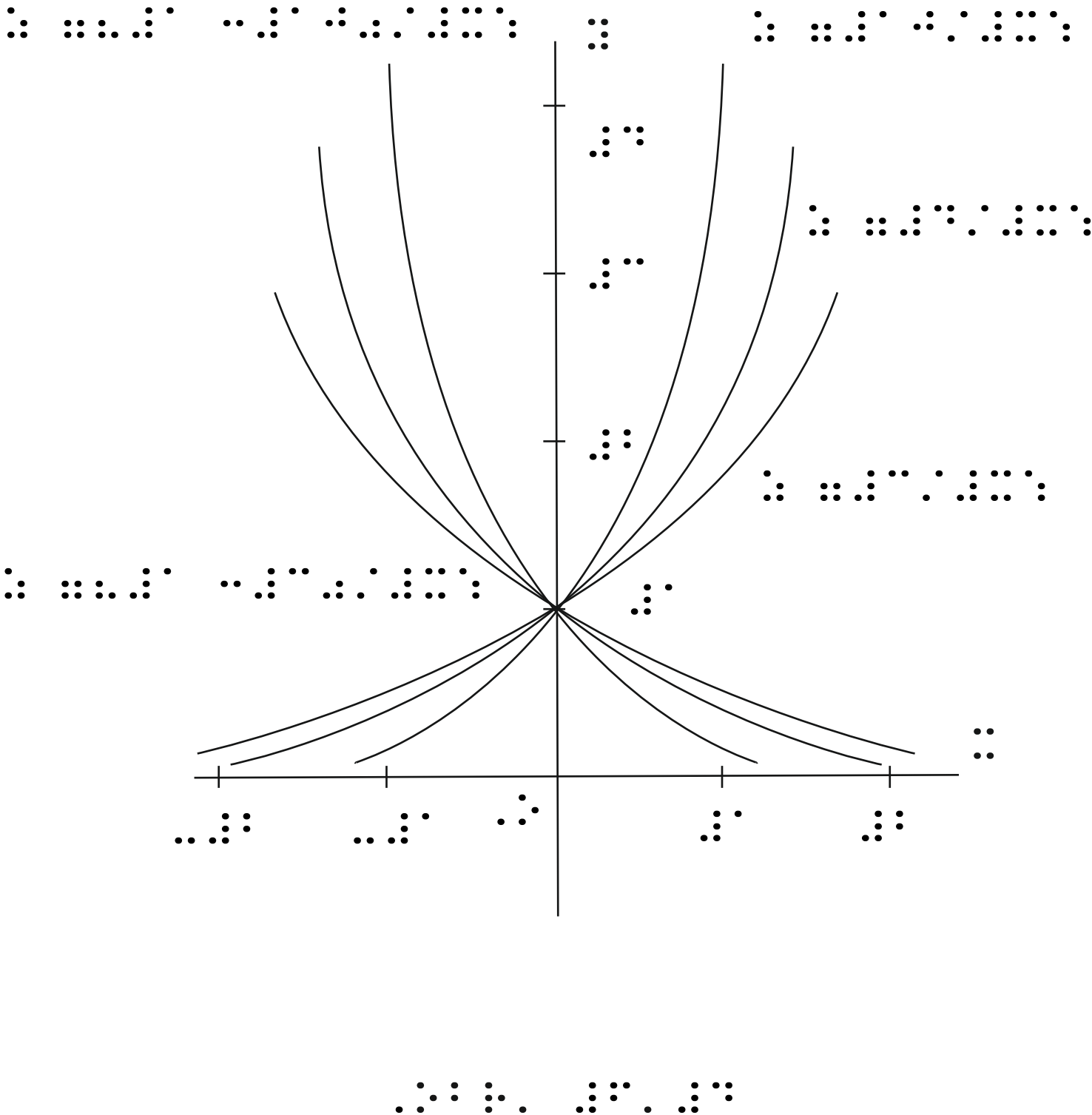
$\frac{1}{x+1}$
 $\frac{1}{x-1}$
 $\frac{1}{x^2-1}$
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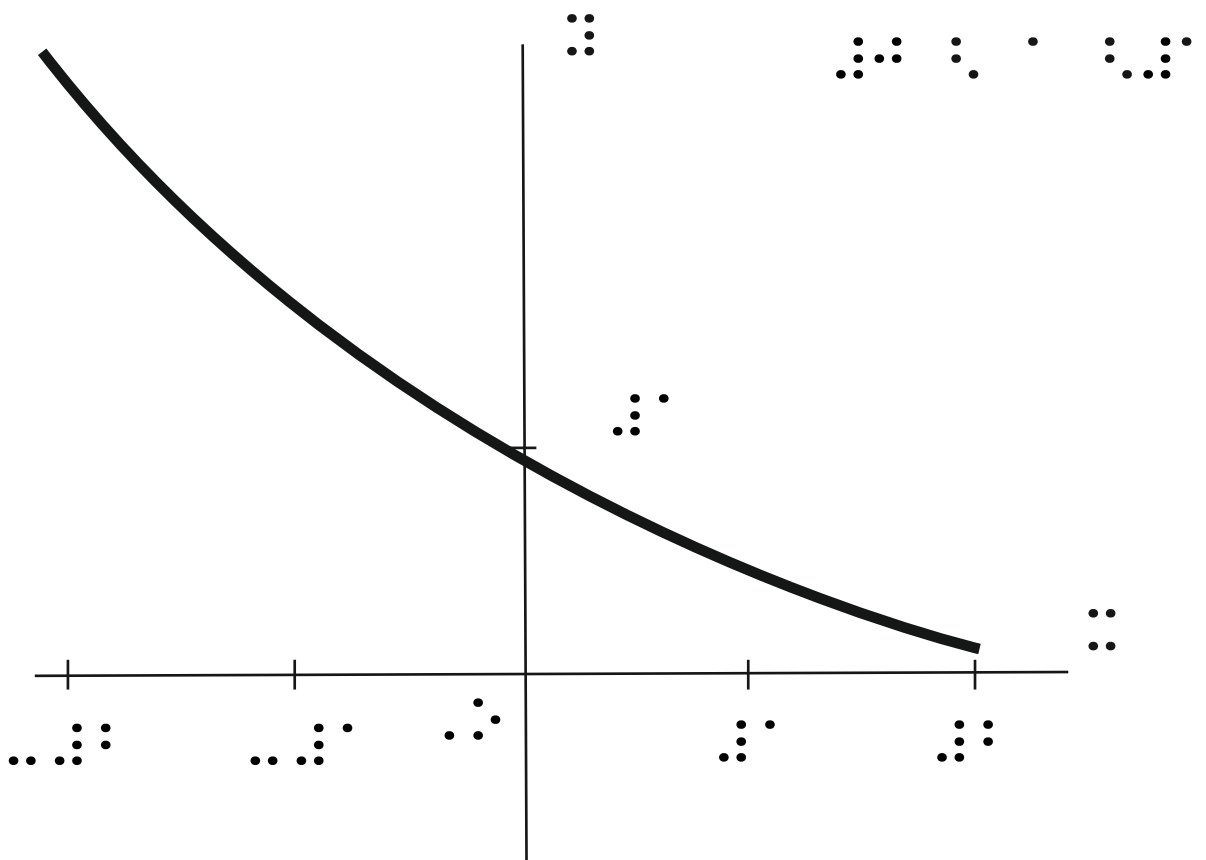
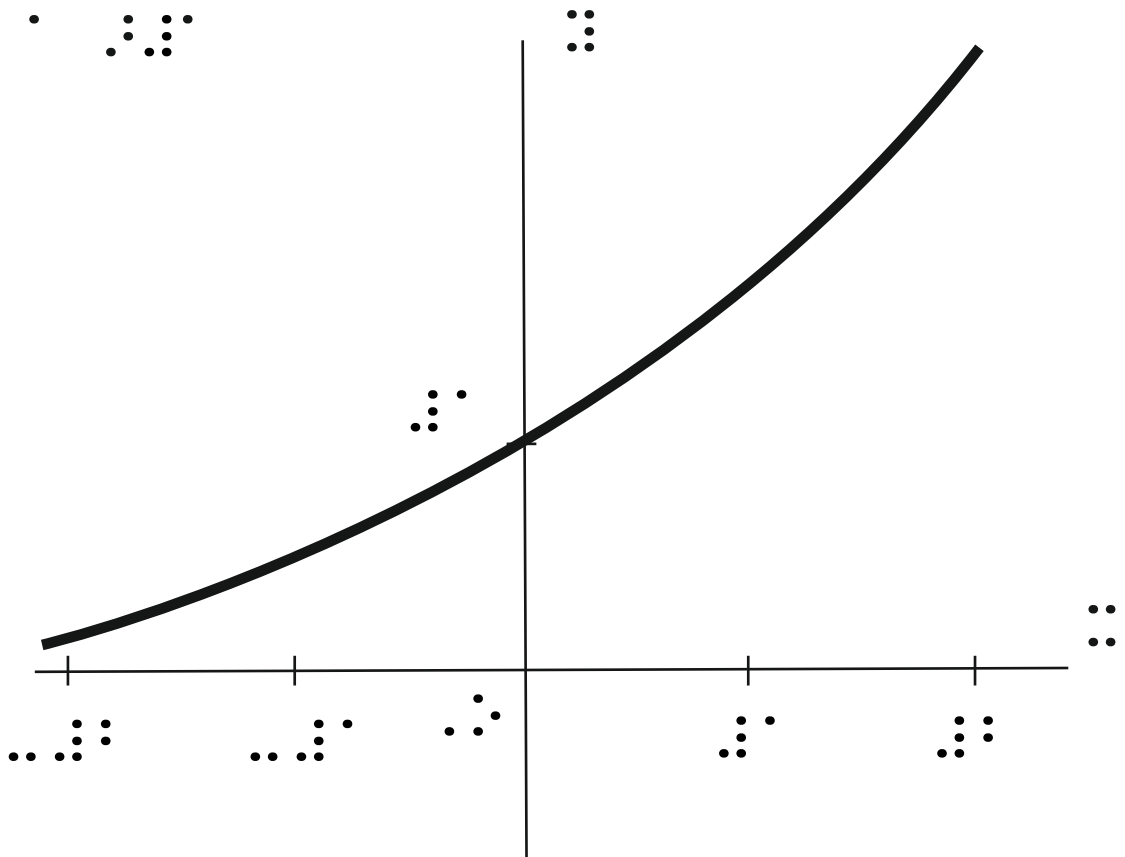


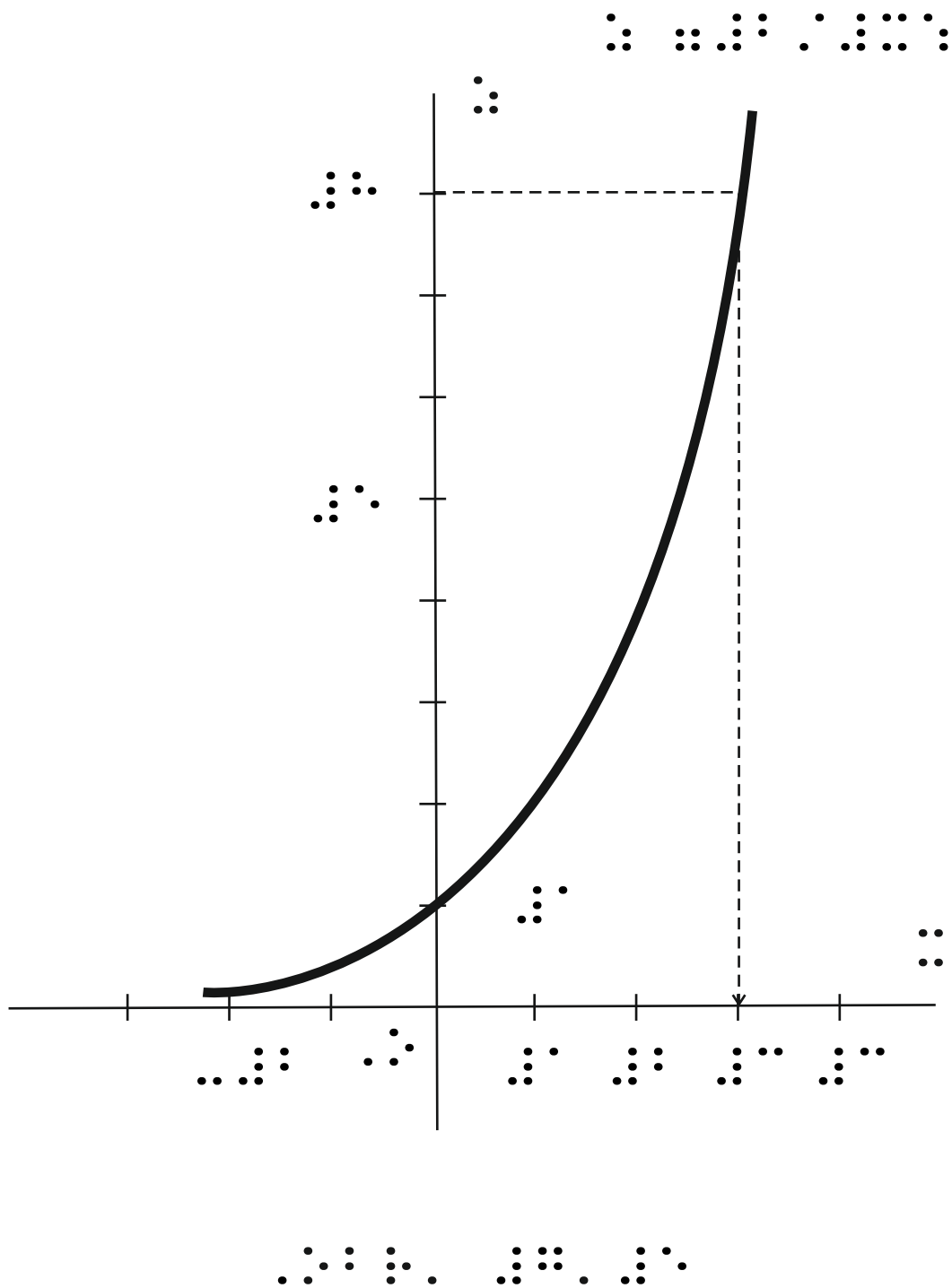


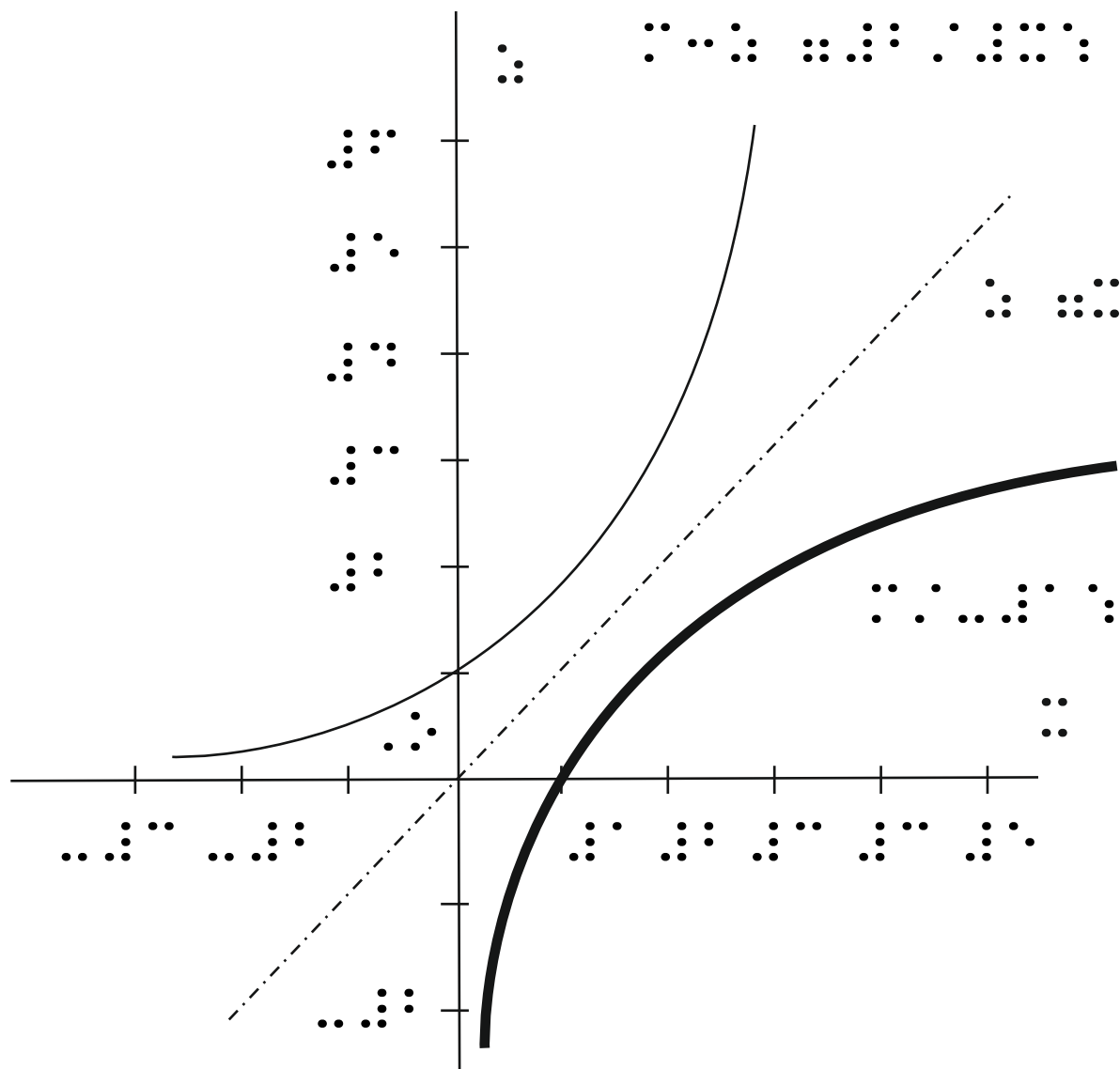






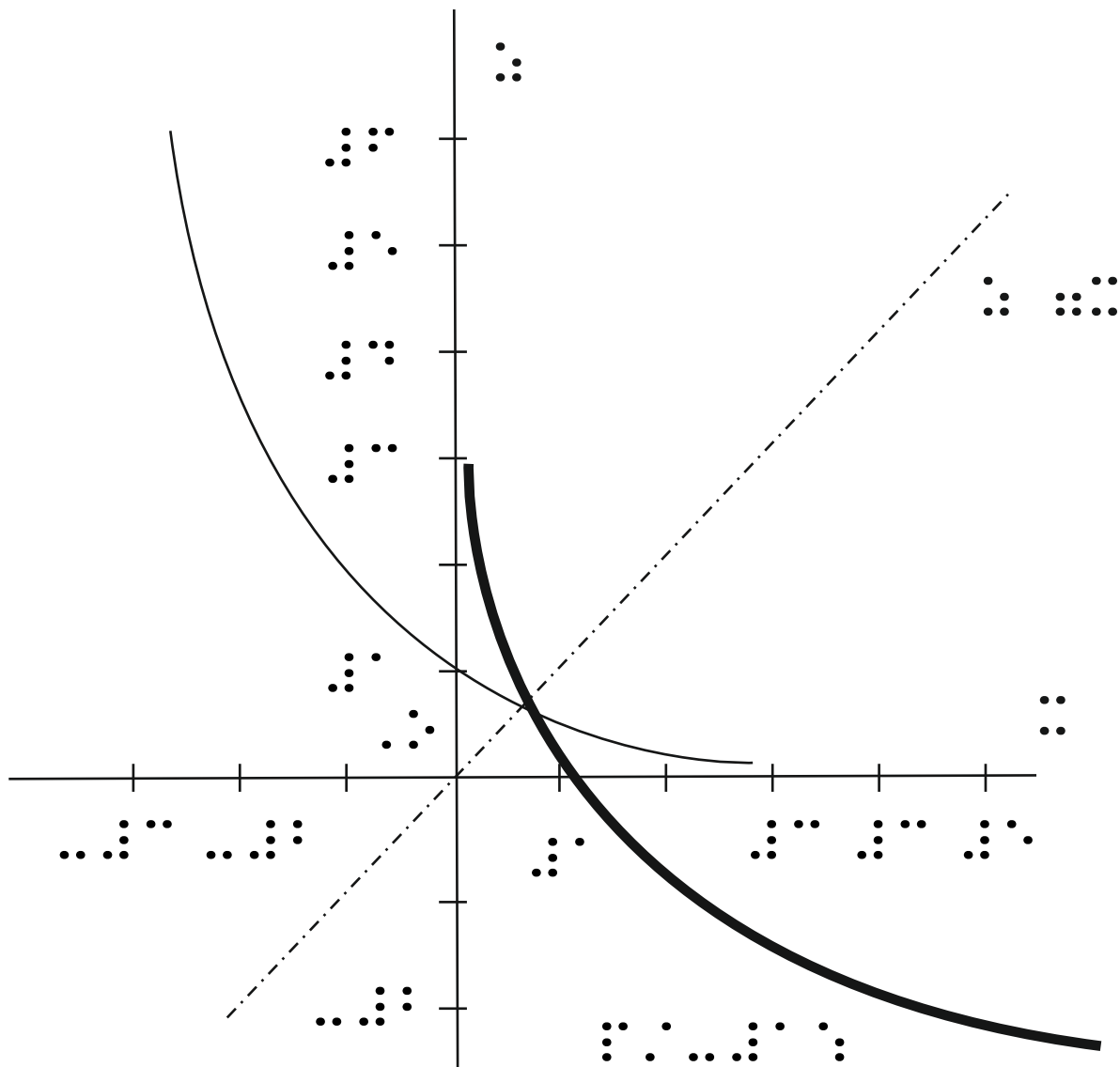




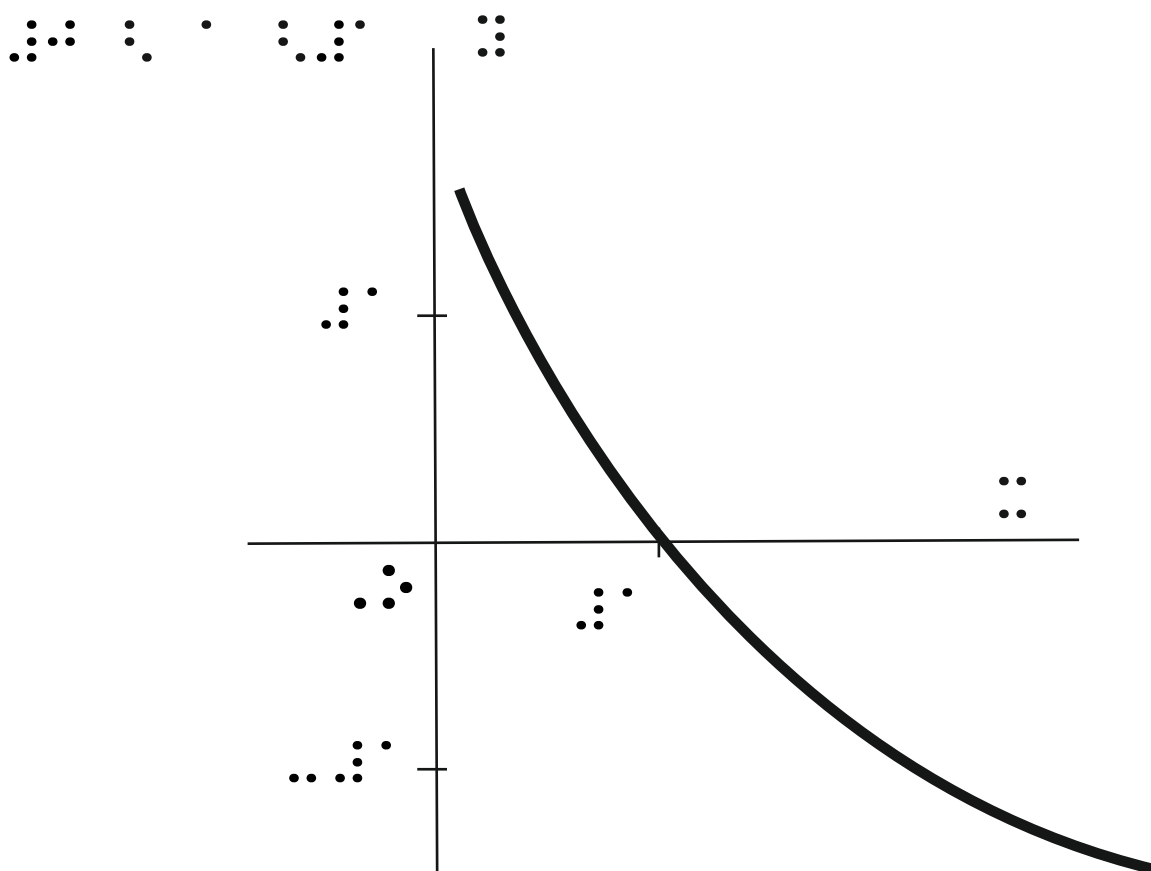
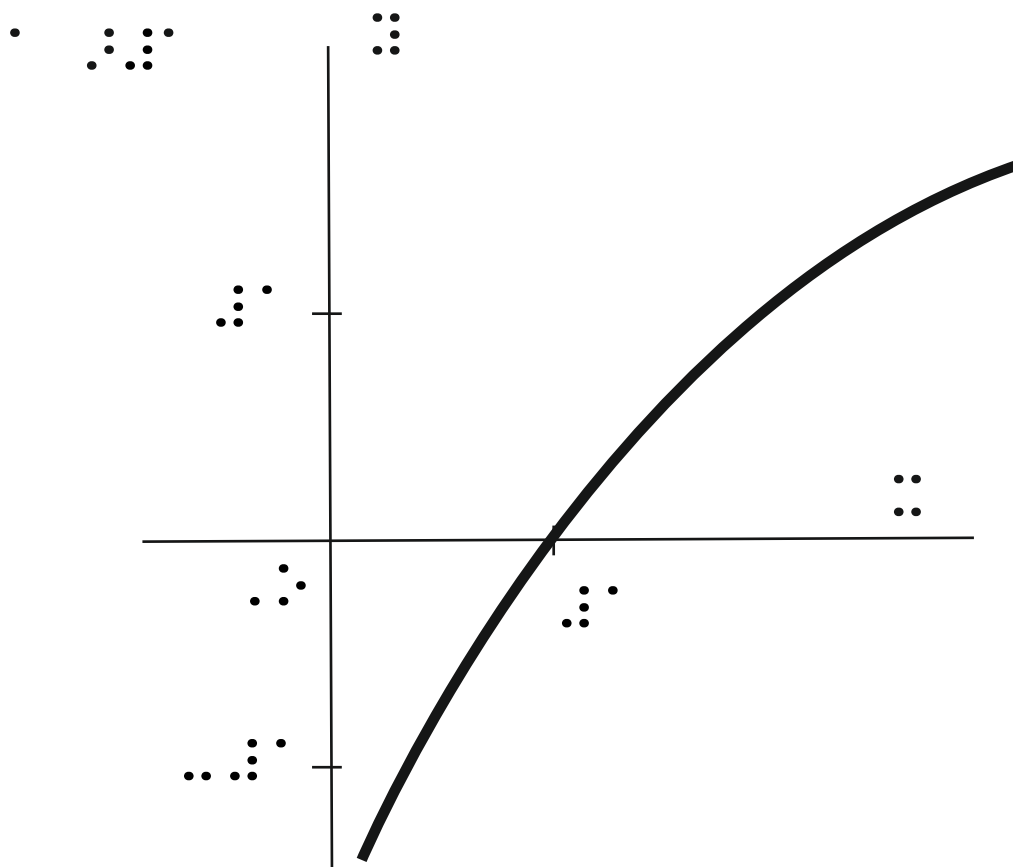


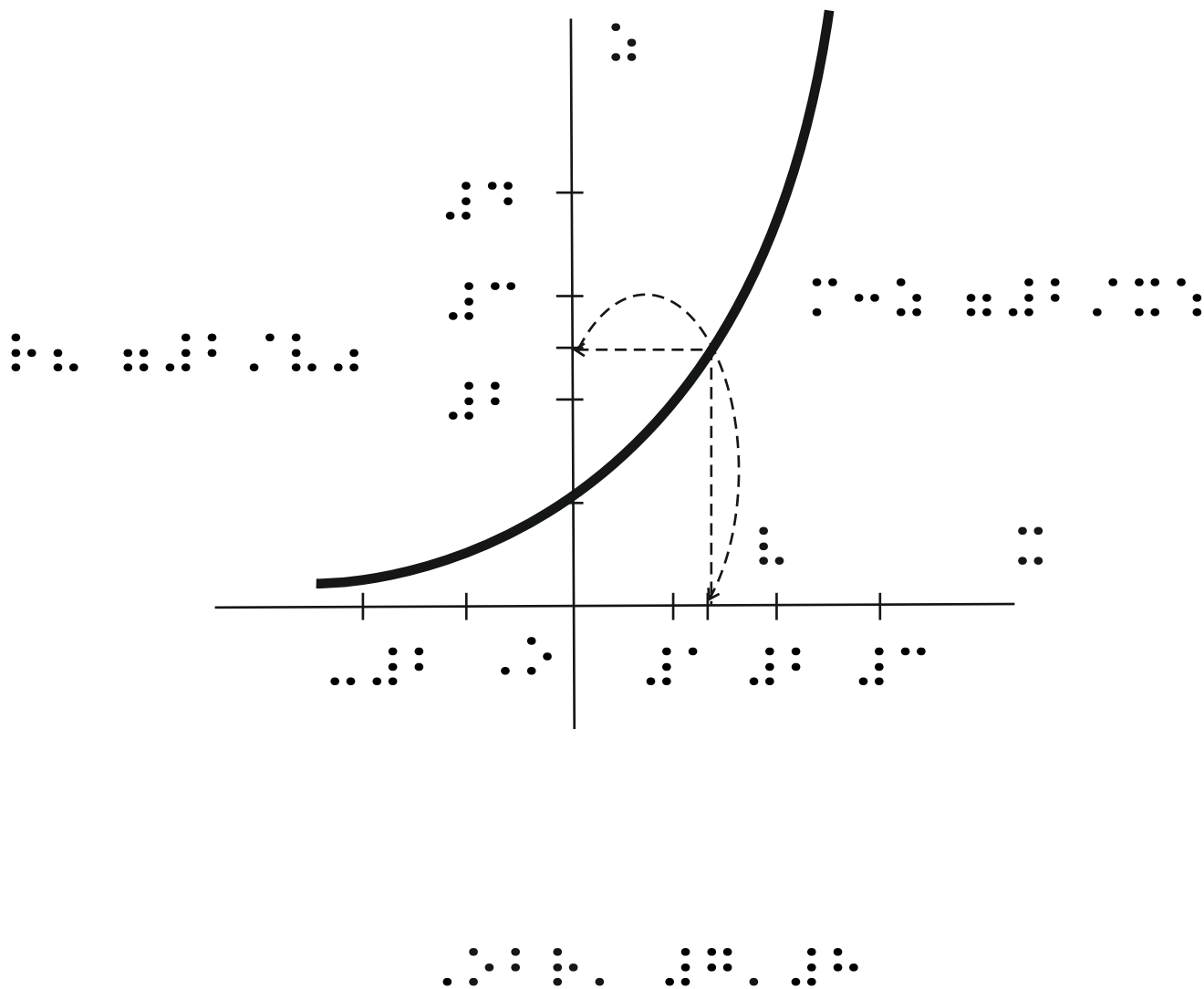
Braille characters arranged in a single line.

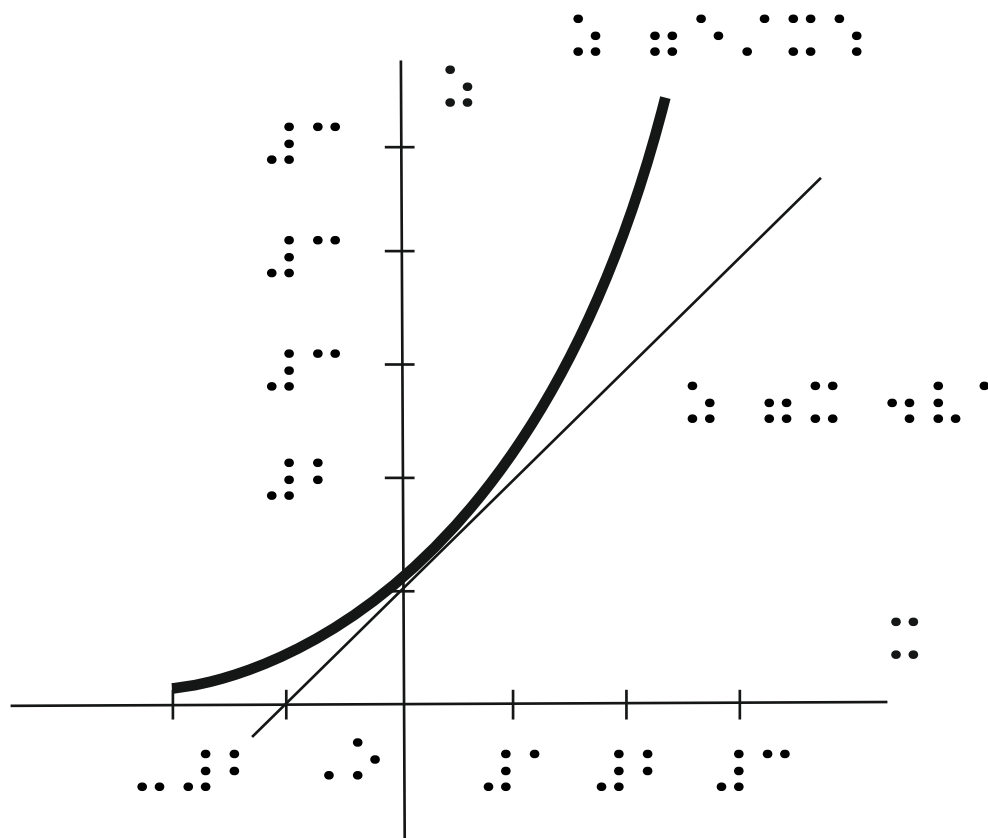
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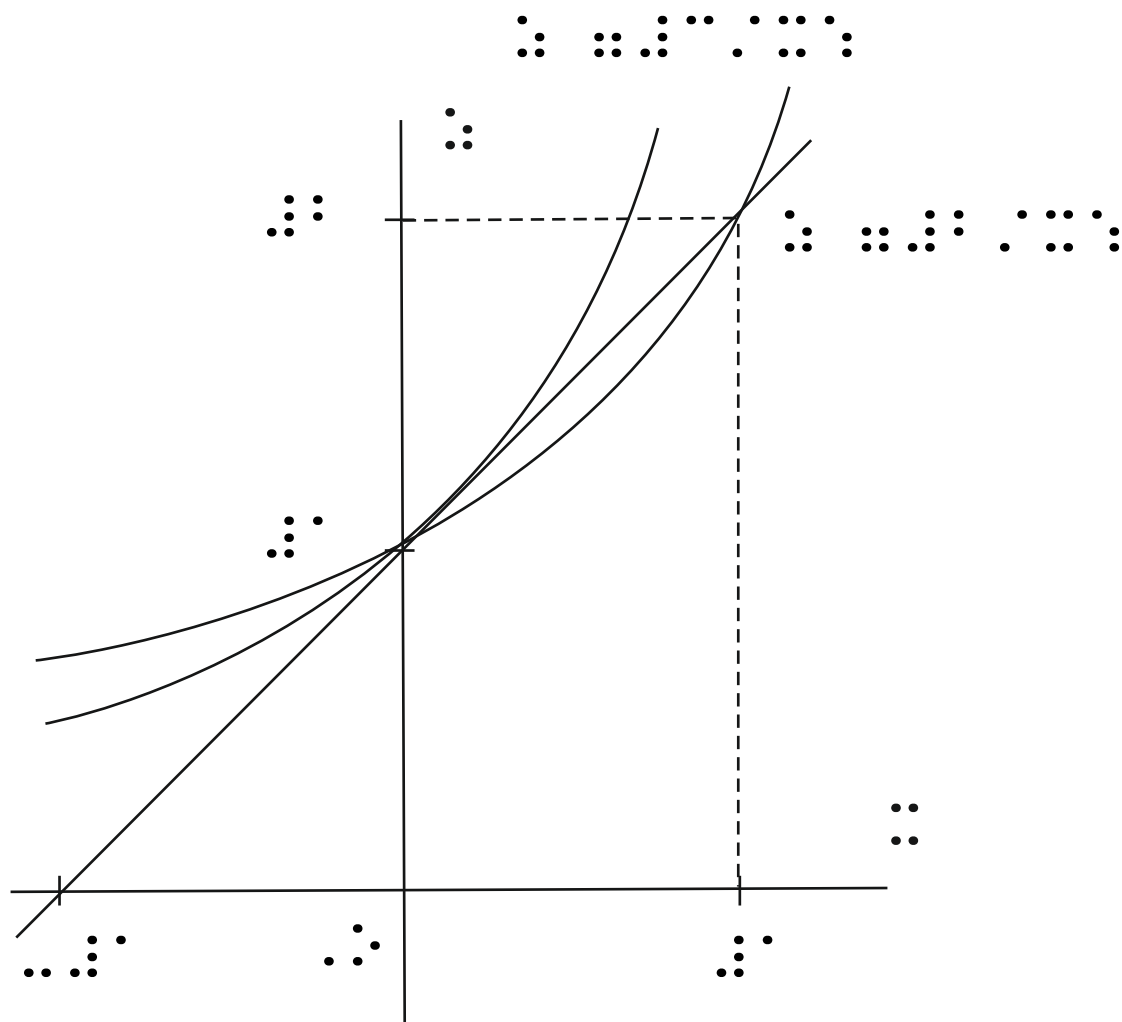
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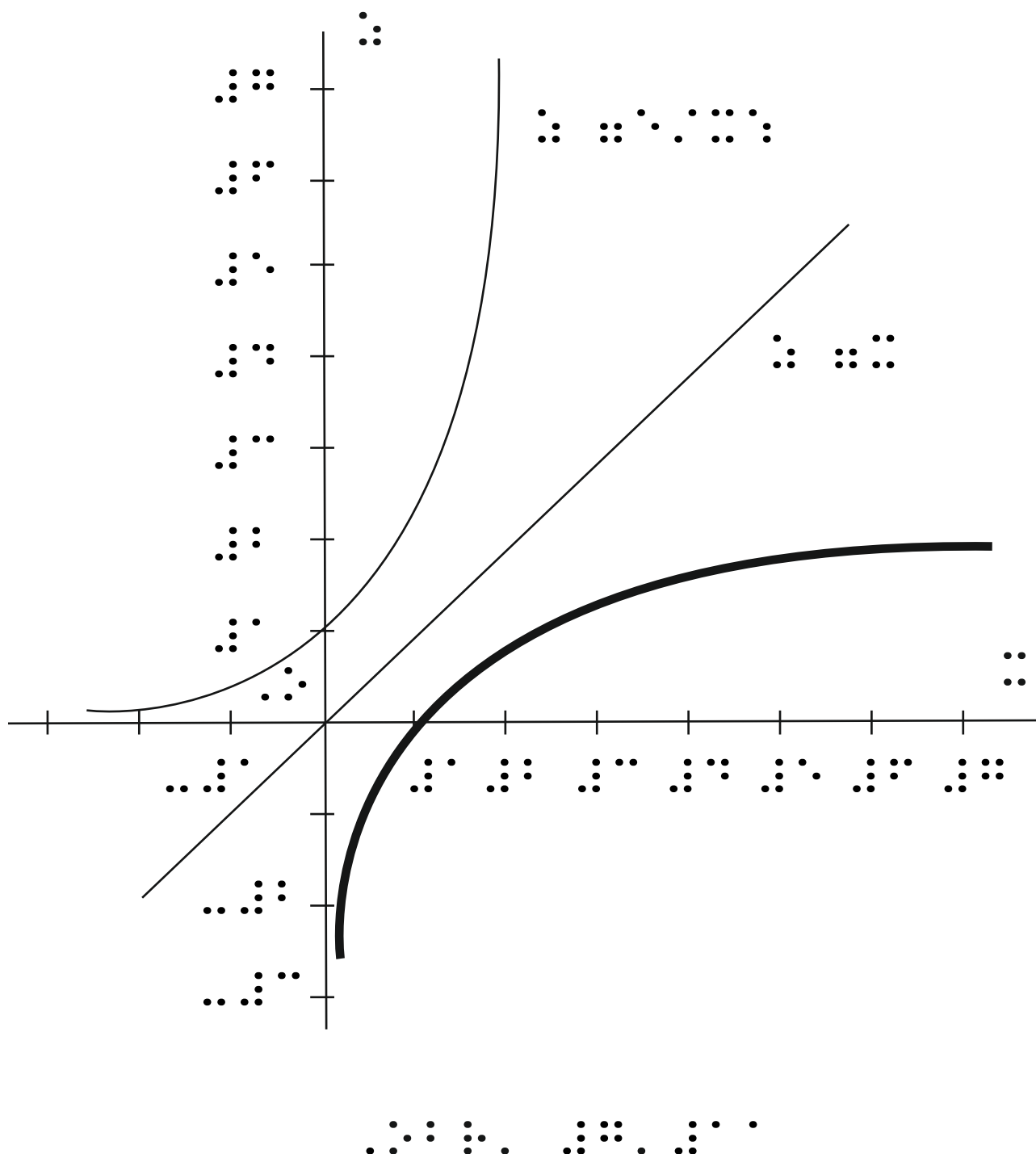


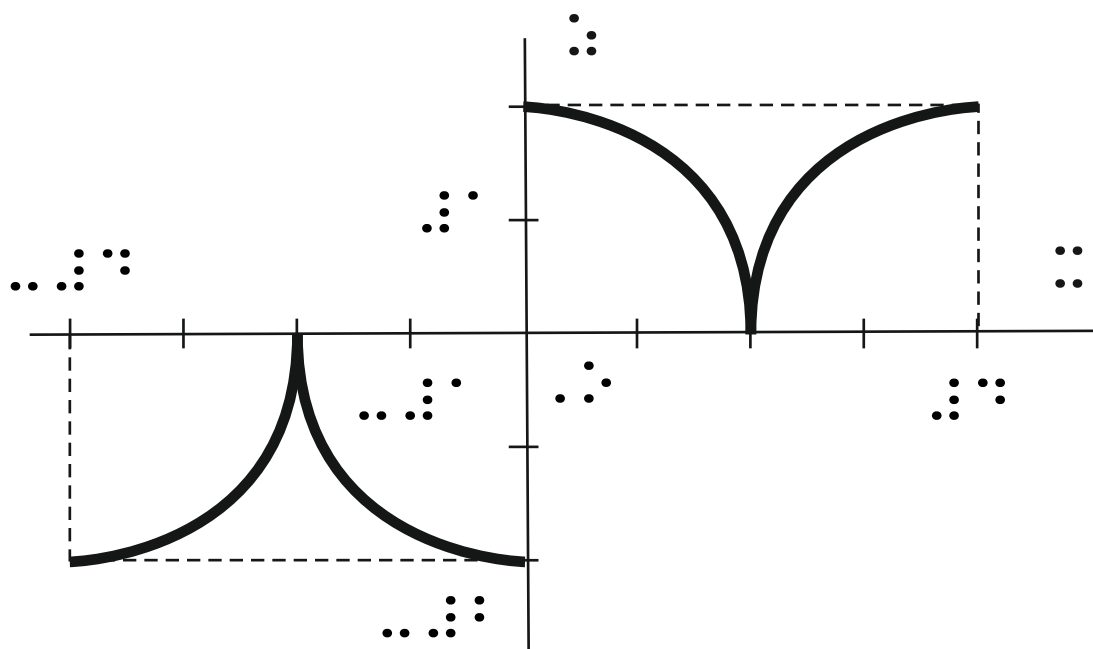
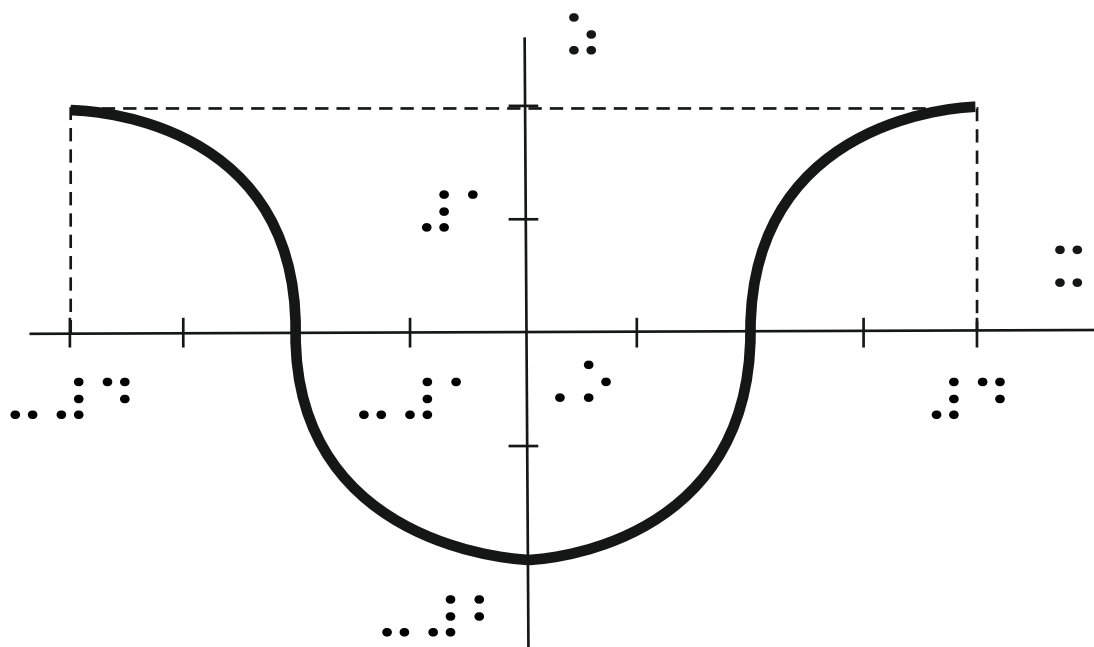


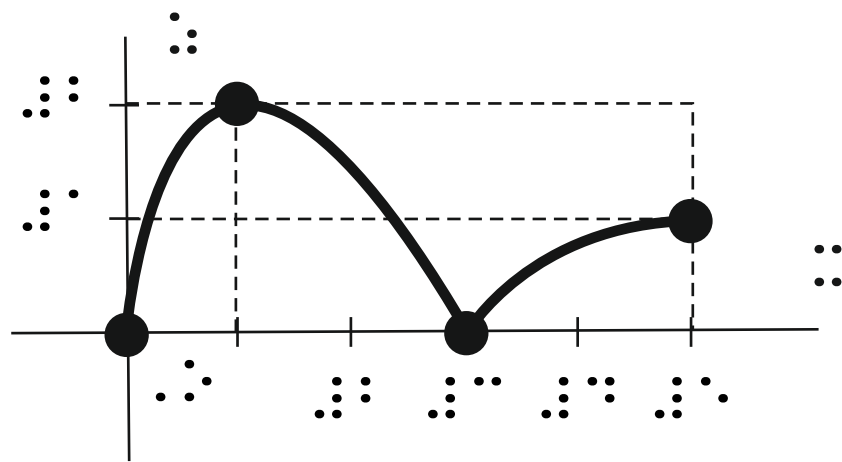
\dots



Braille characters arranged horizontally below the graph.







$y = \begin{cases} x^2 & 0 \leq x \leq 1 \\ -x^2 + 4x - 3 & 1 < x < 3 \\ x^2 - 6x + 9 & 3 \leq x \leq 5 \end{cases}$