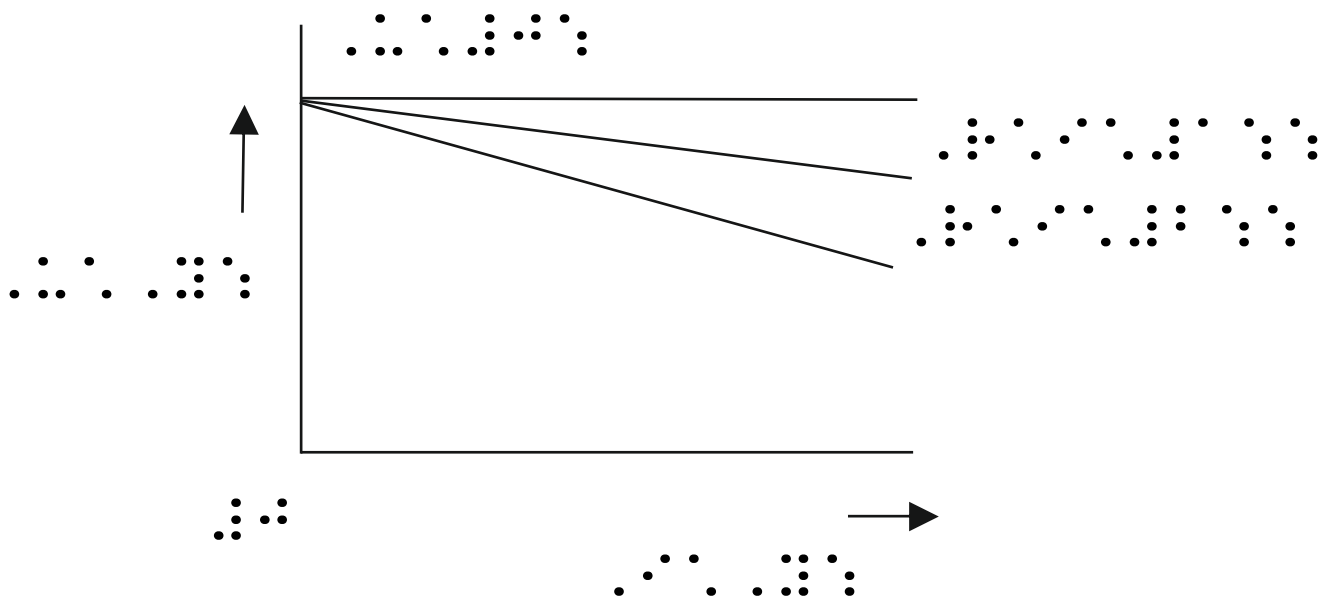
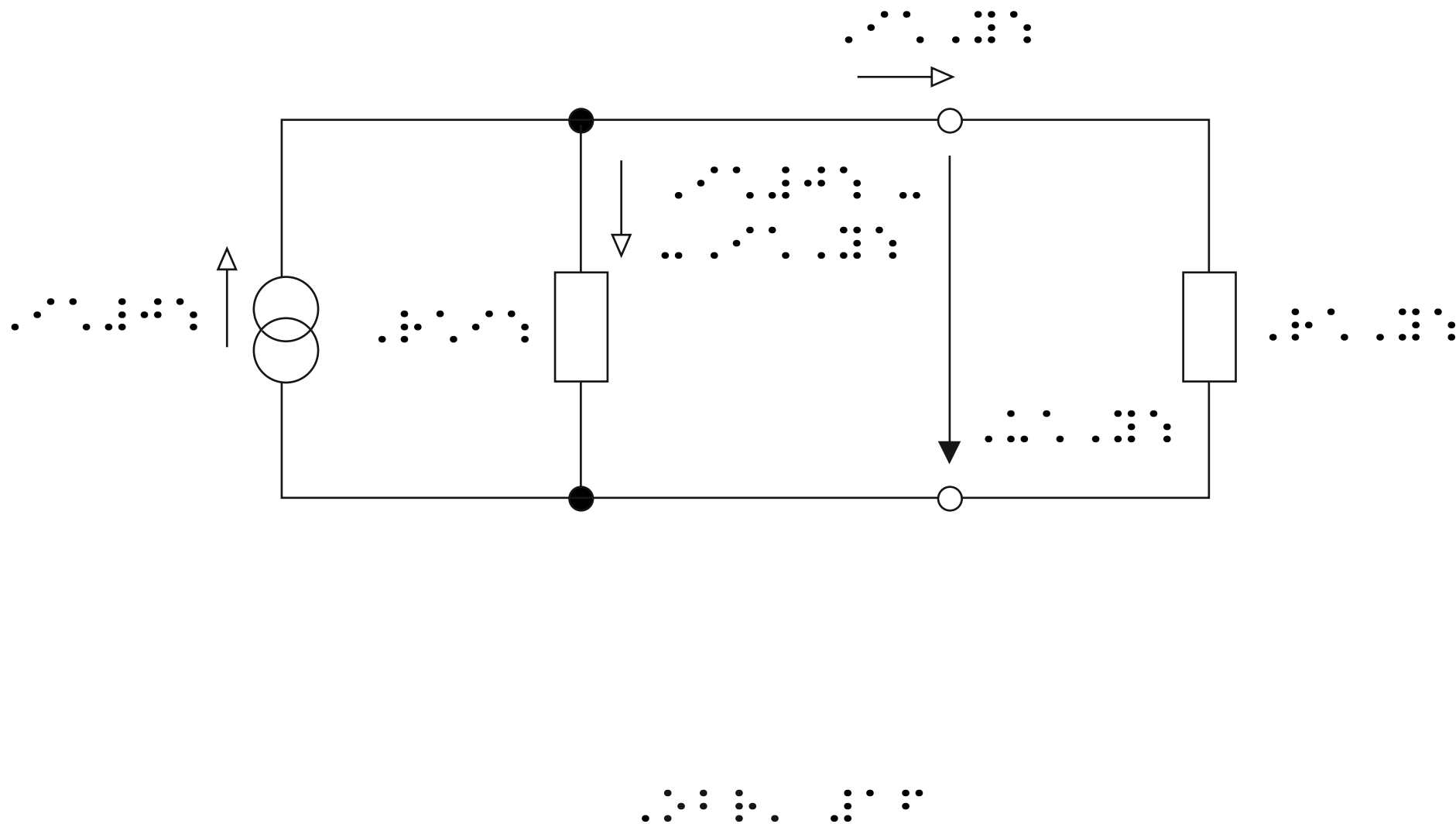
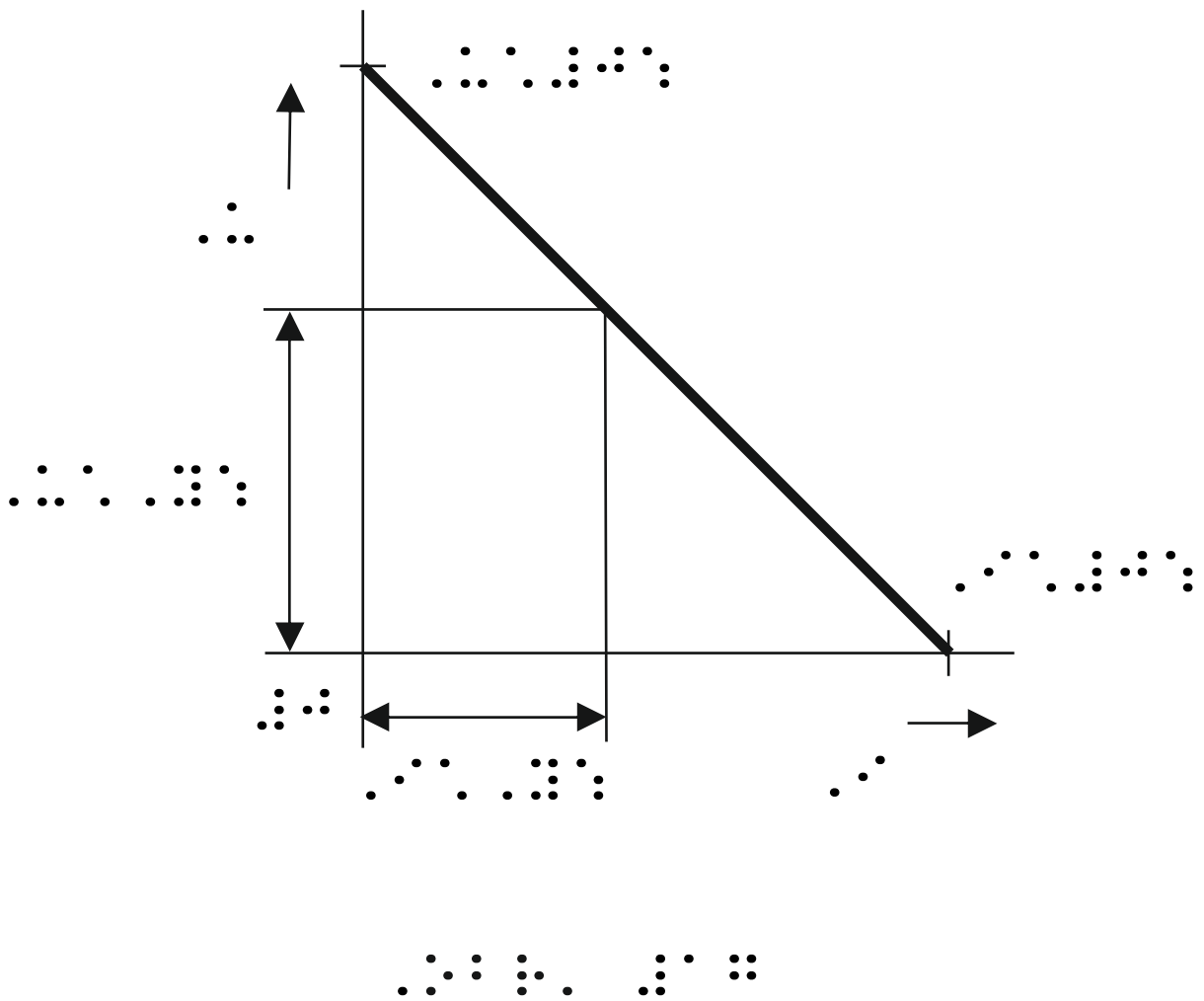


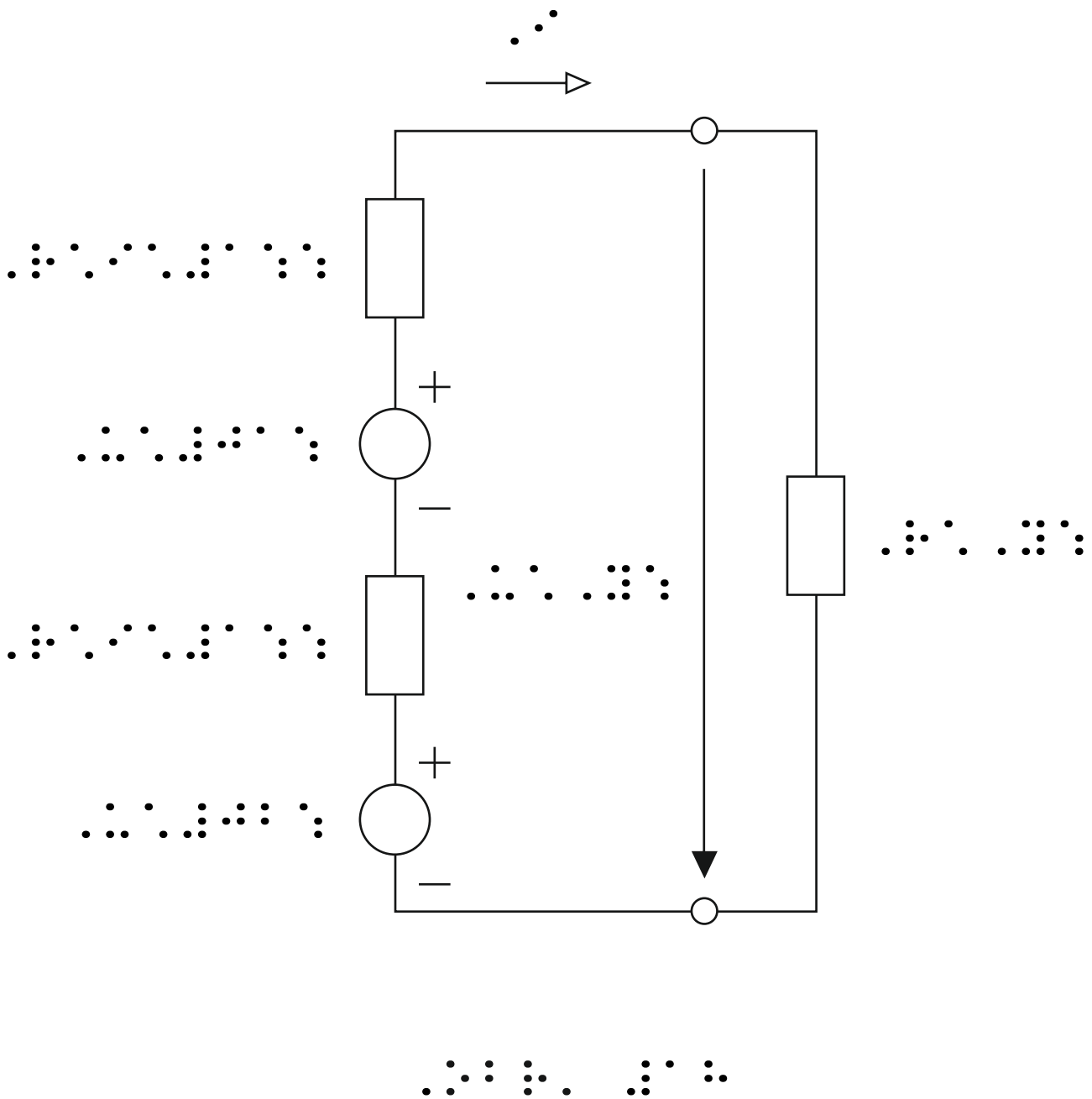
Scattered data points around the rectangle and line.

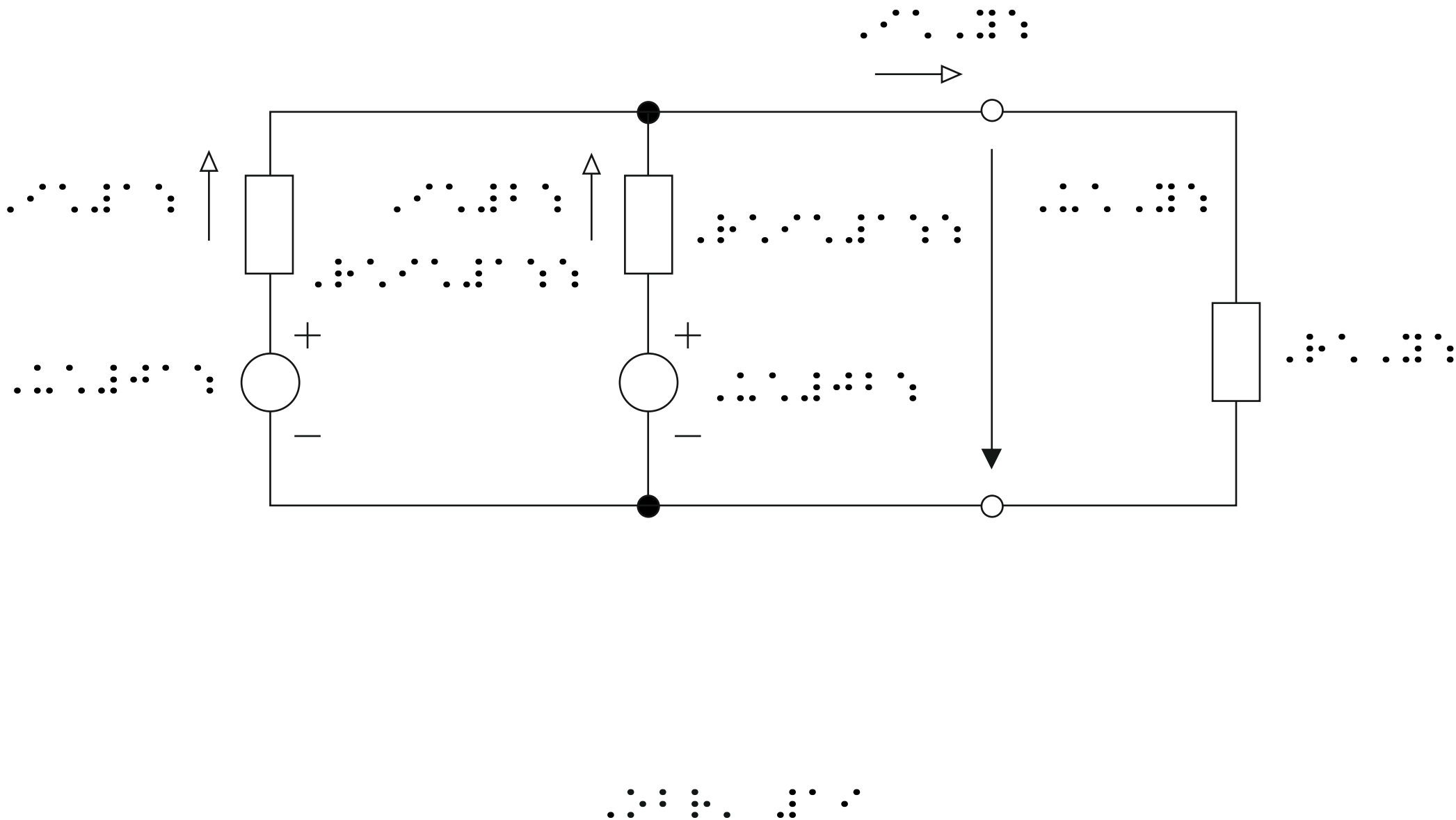


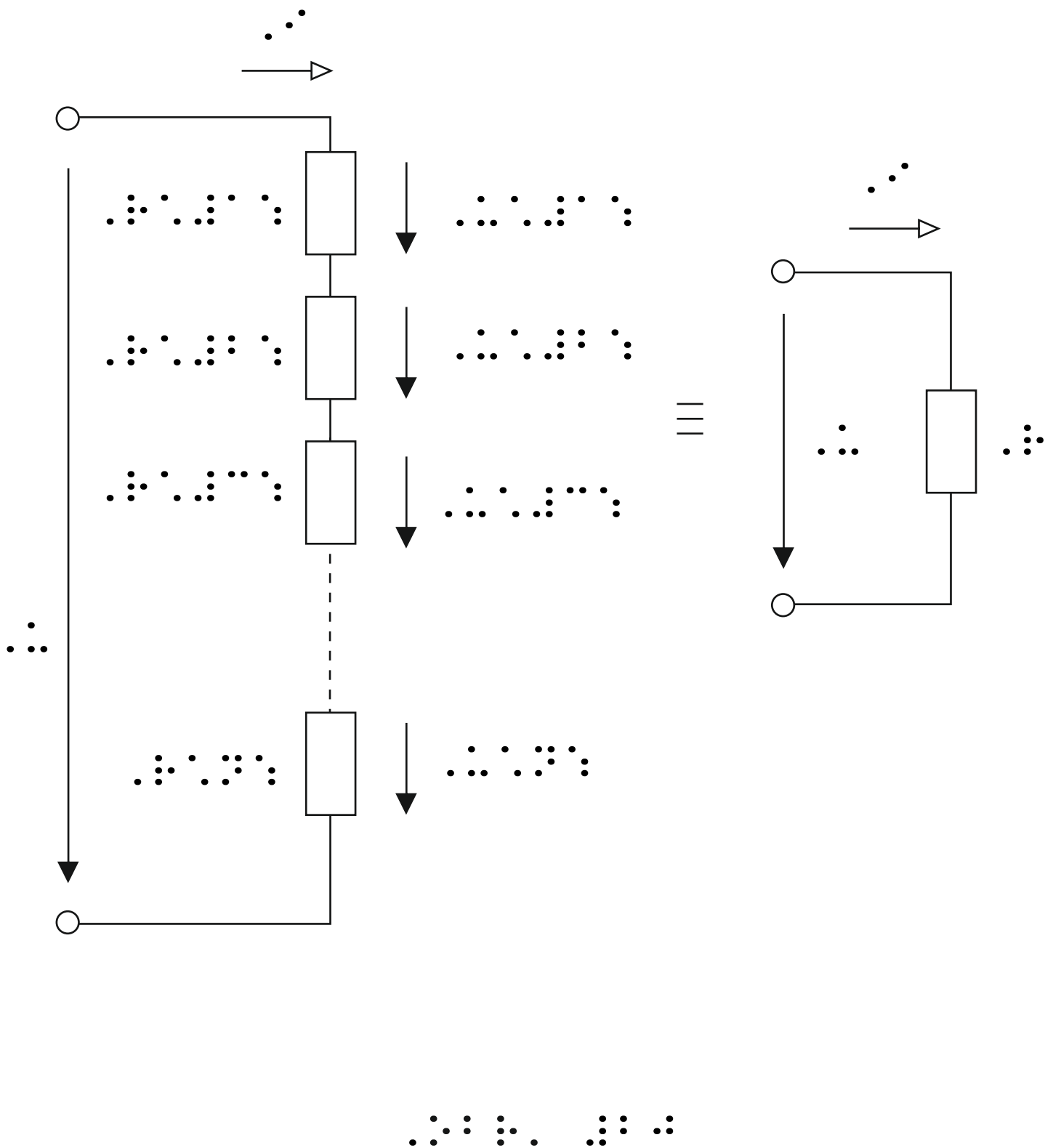
Scattered data points around the three lines.

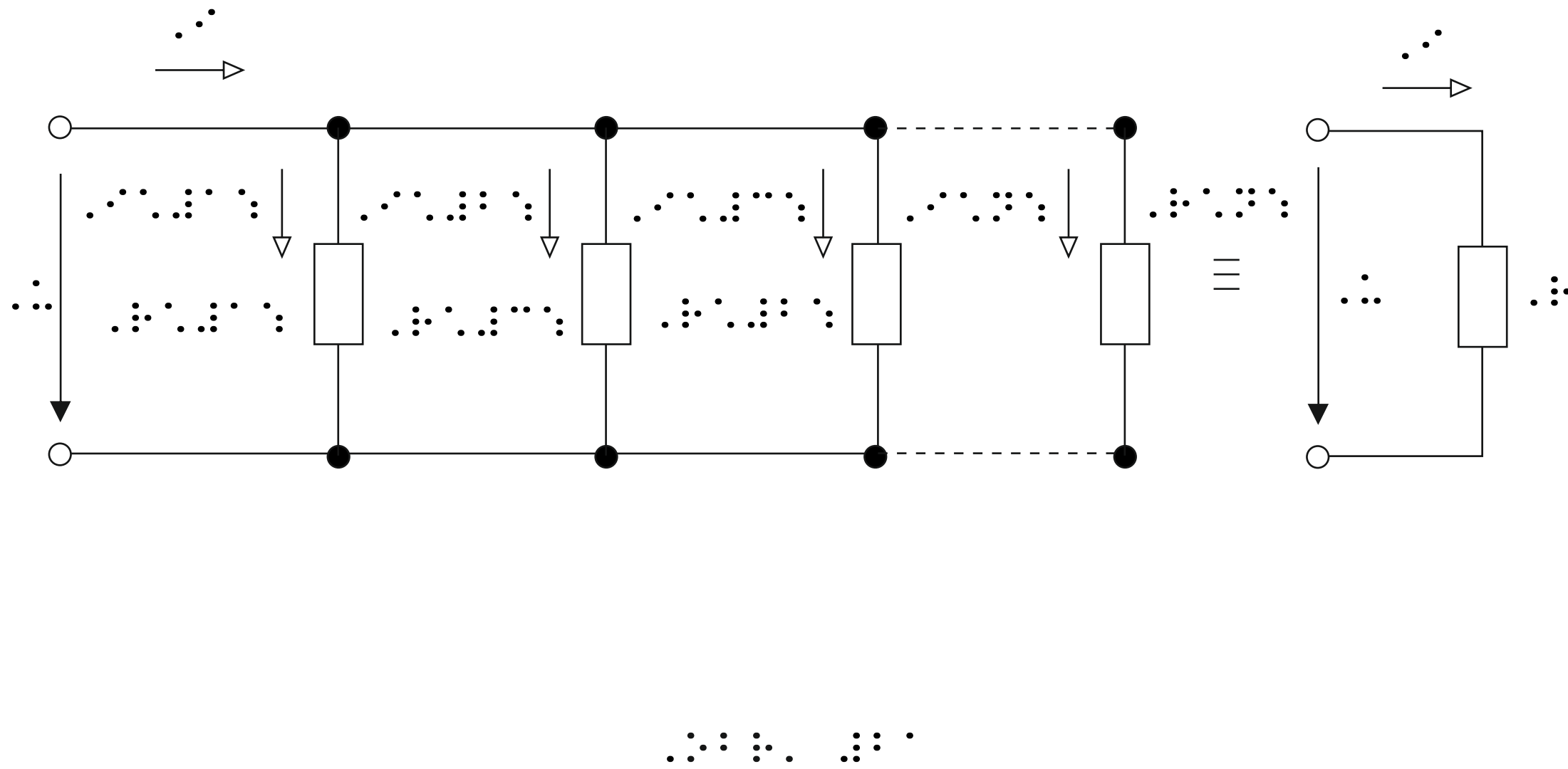


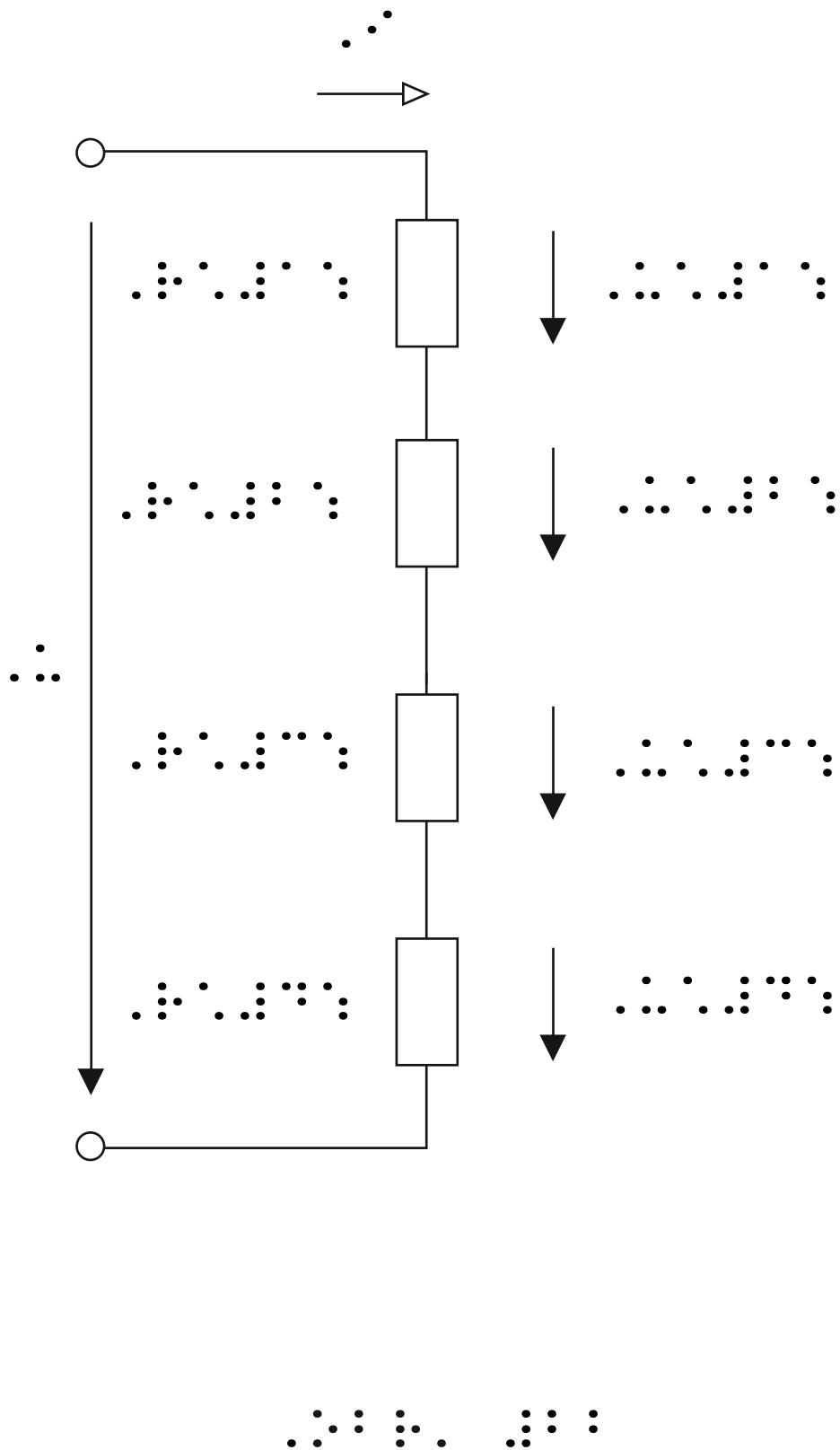


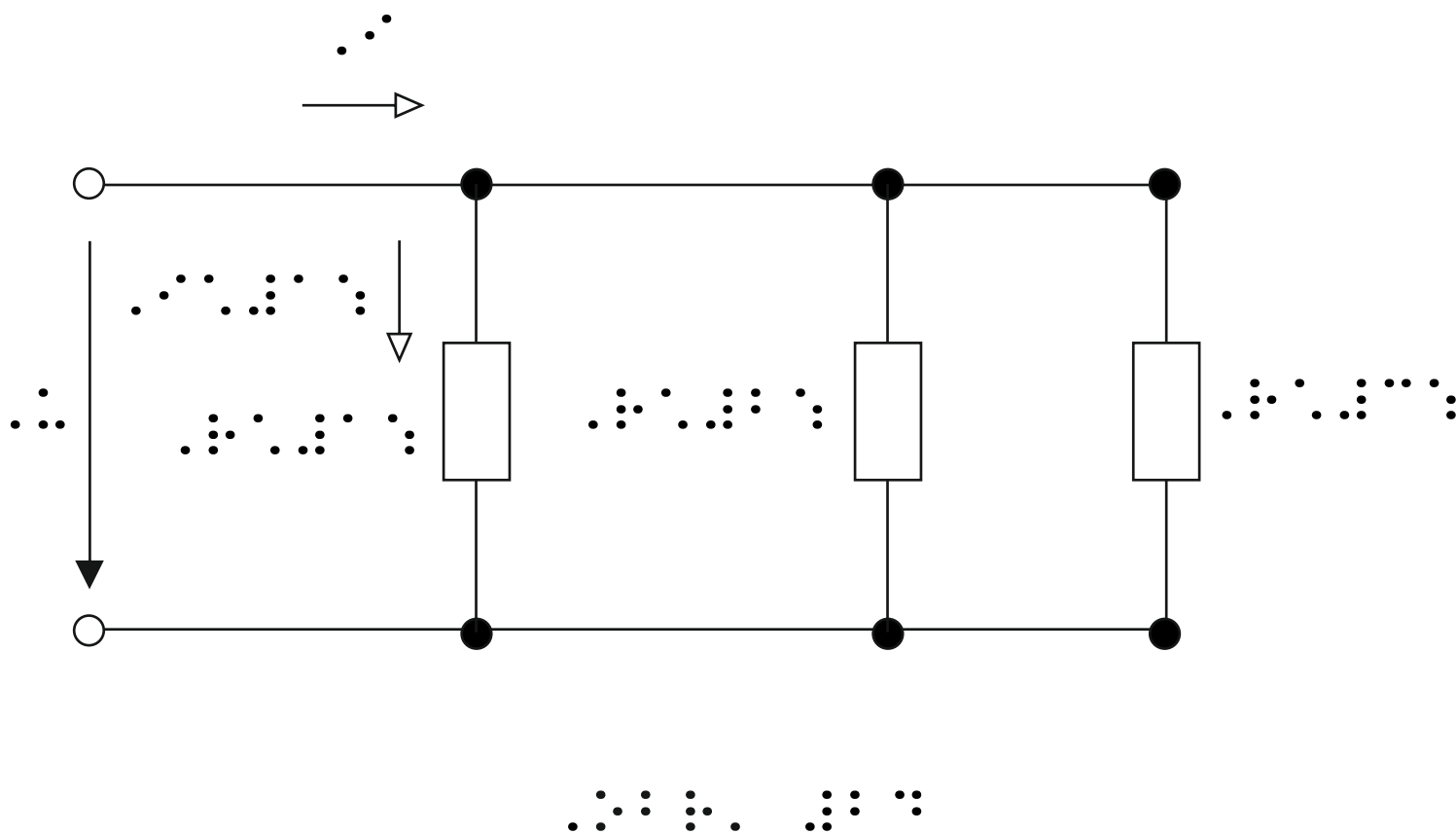
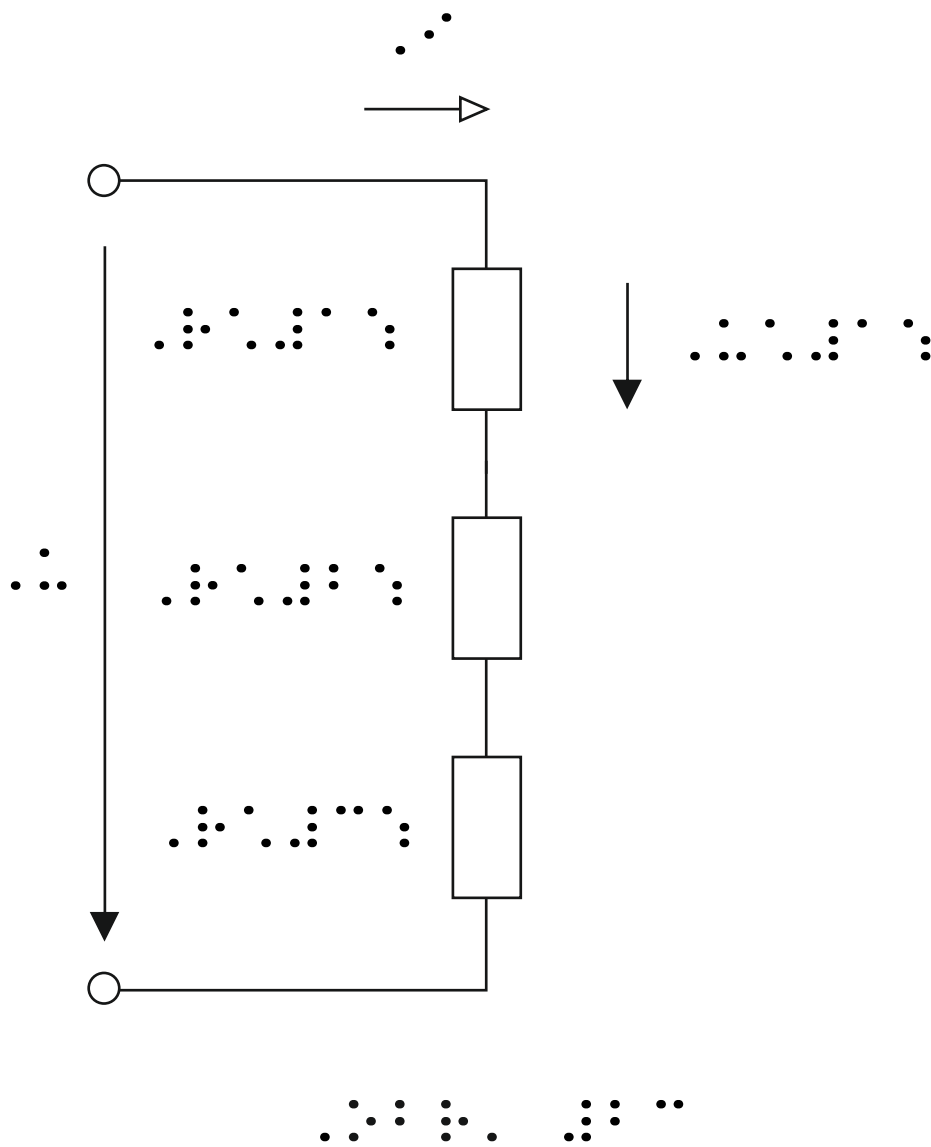


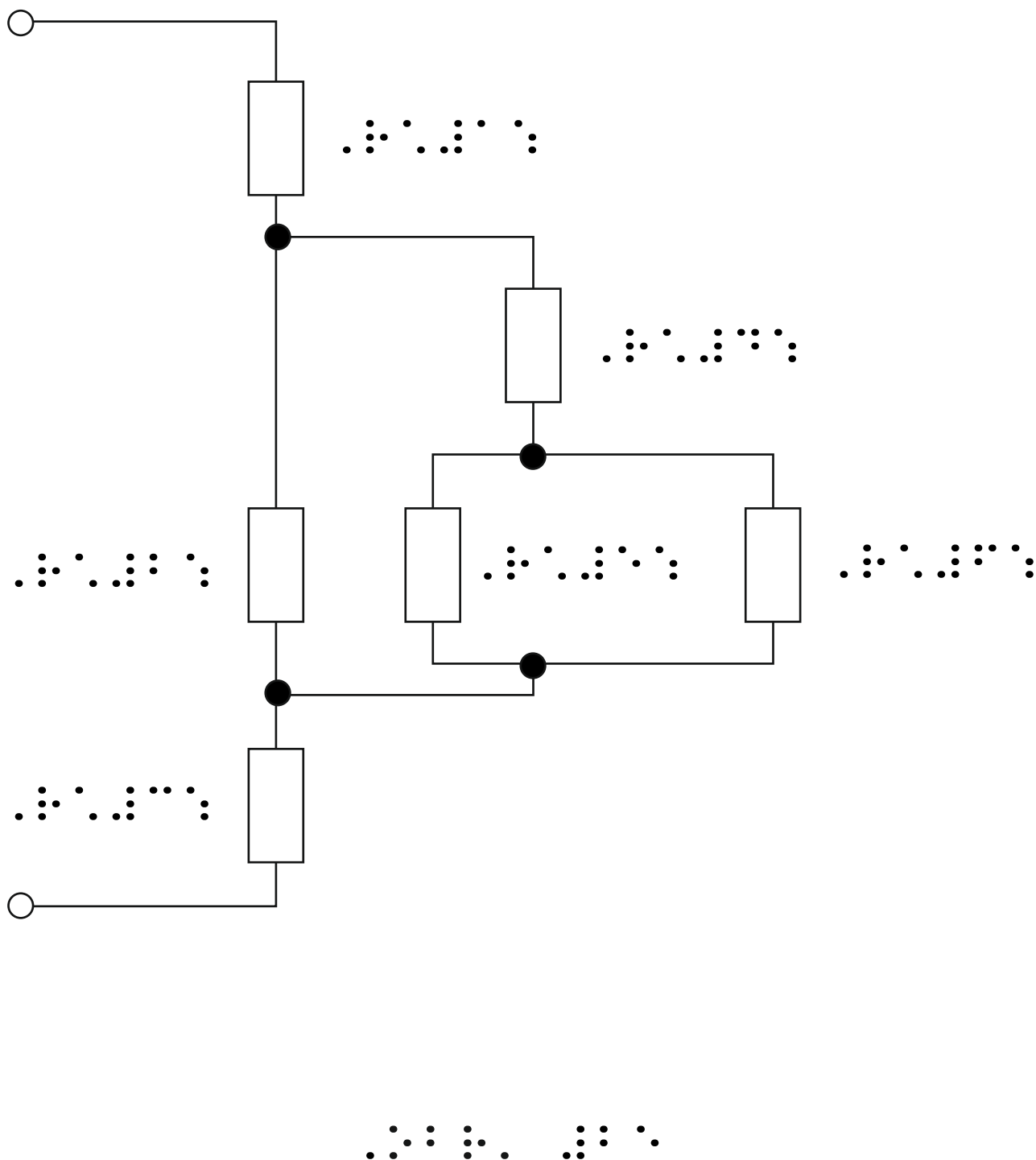


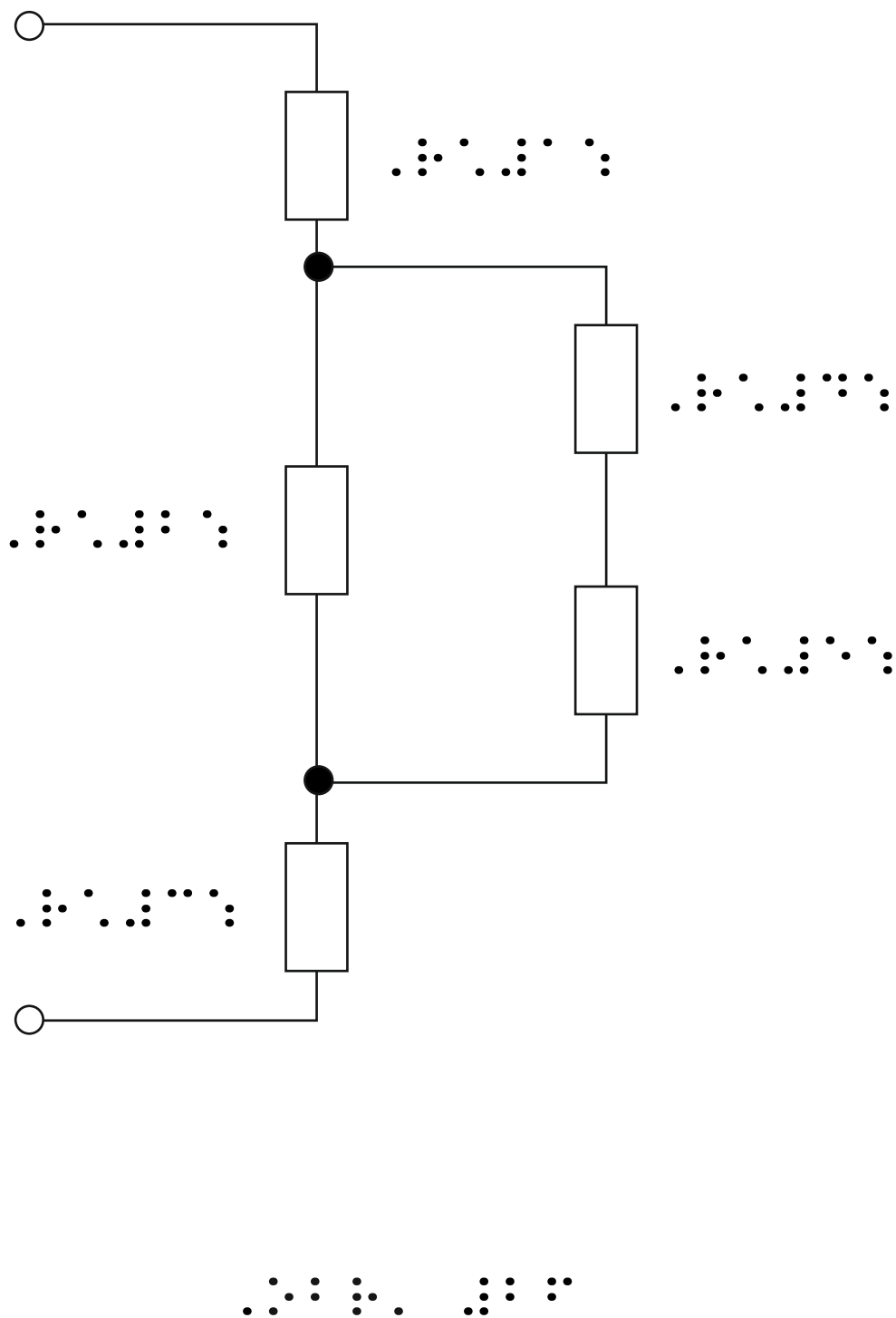


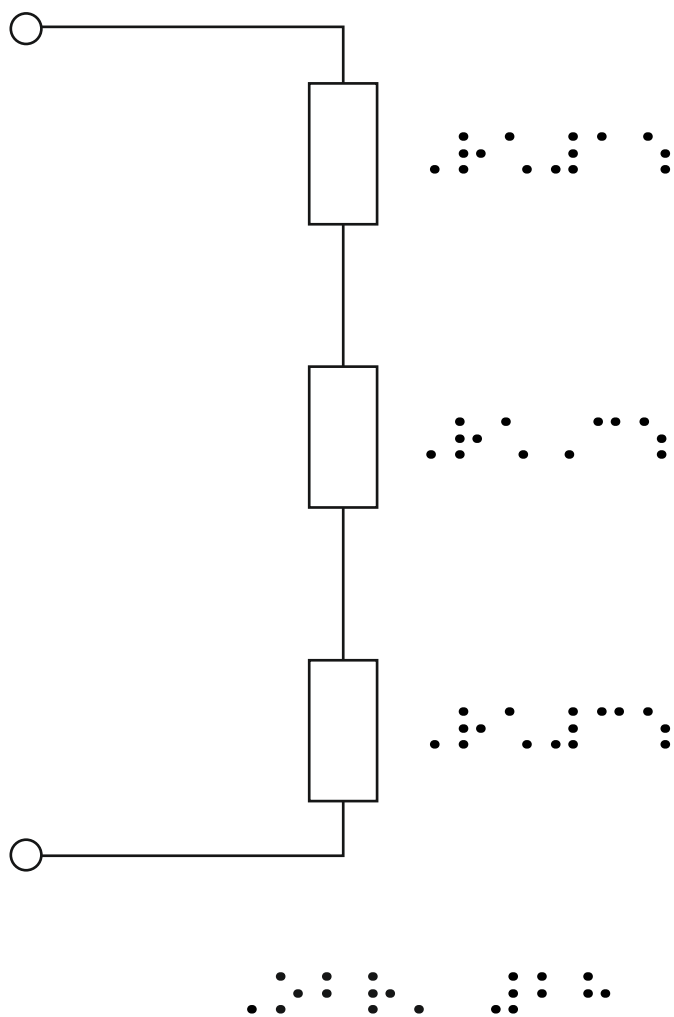
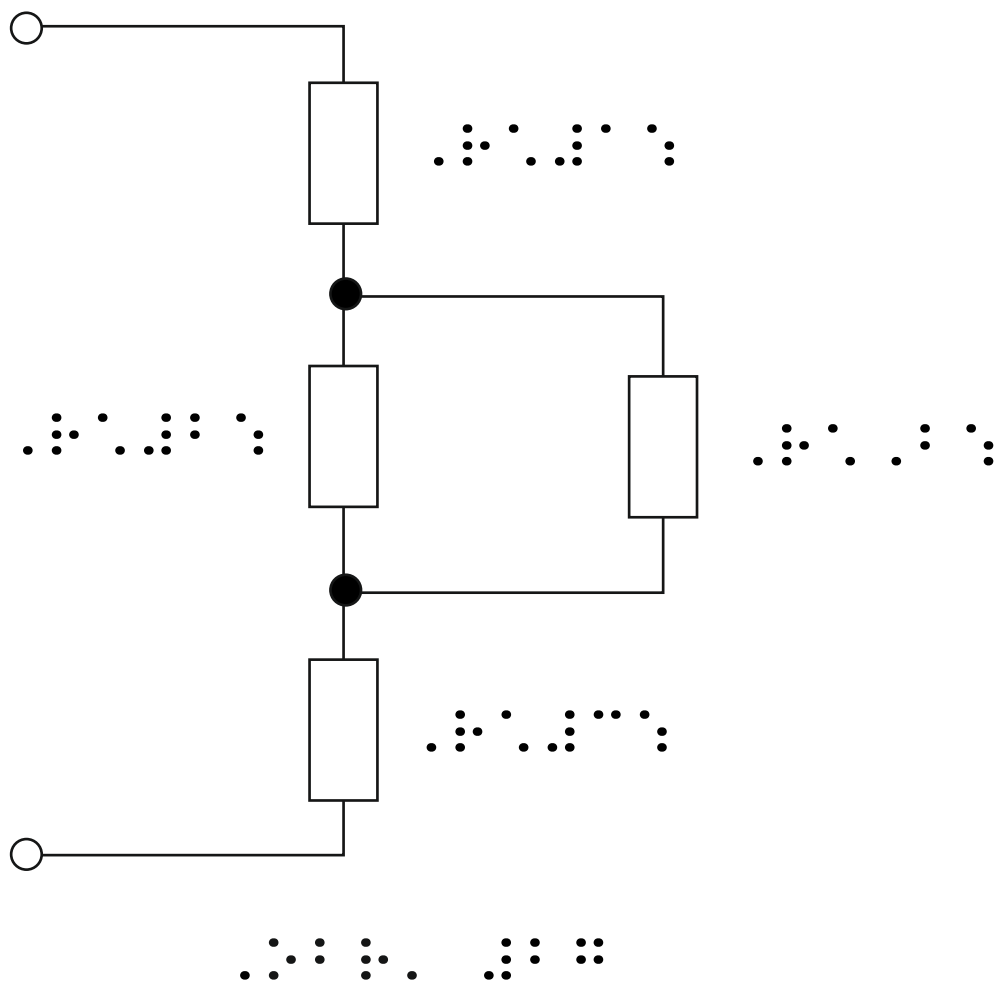


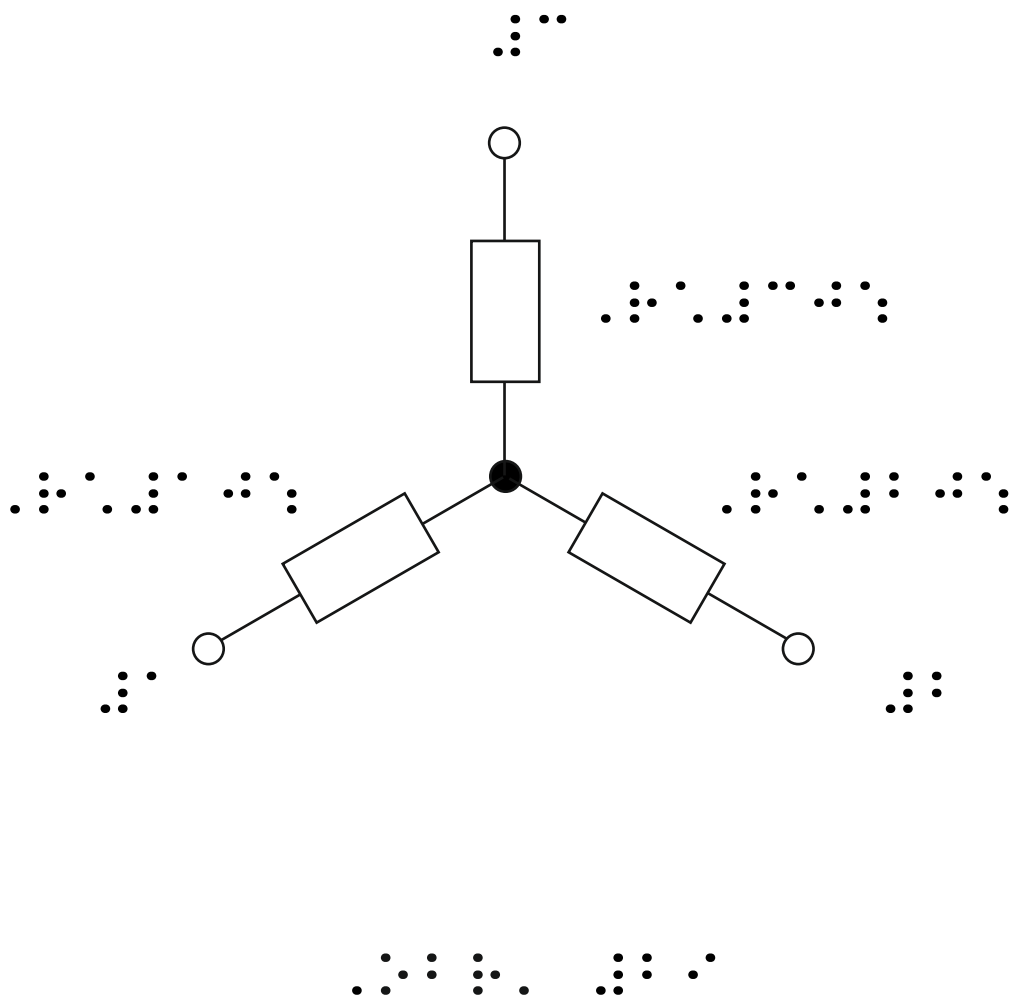
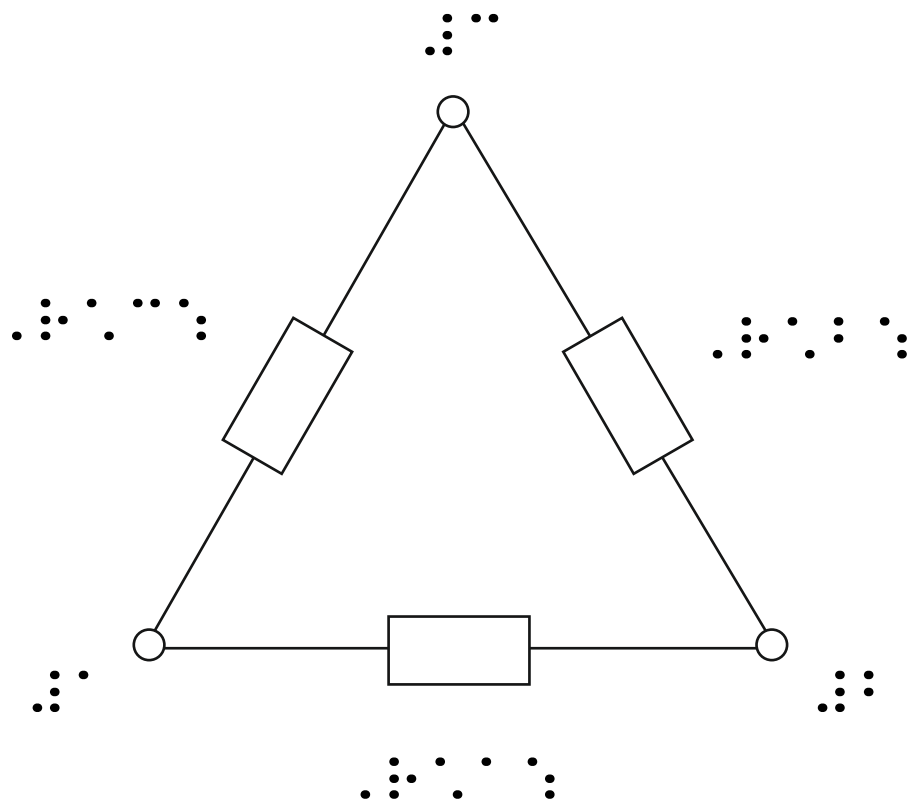


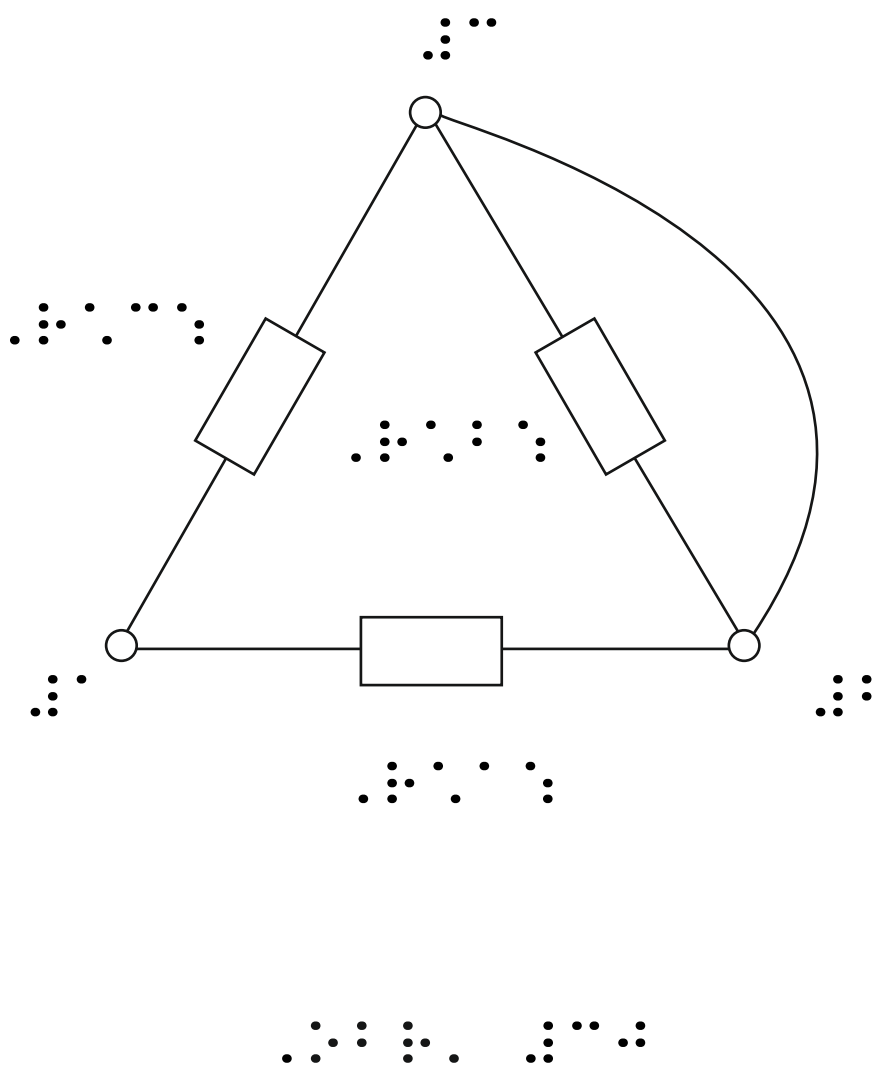
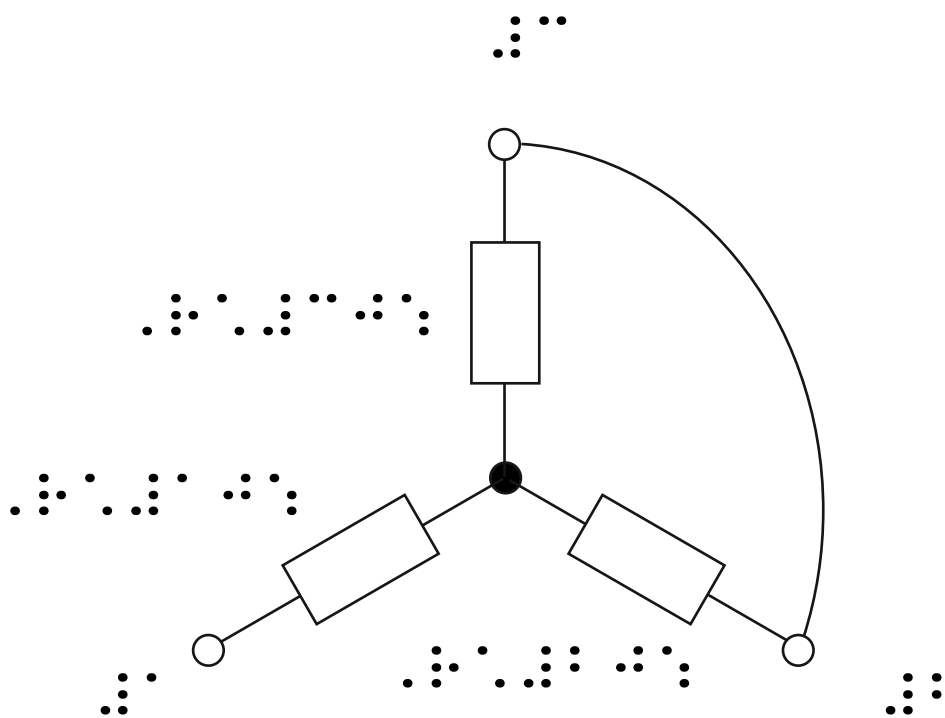


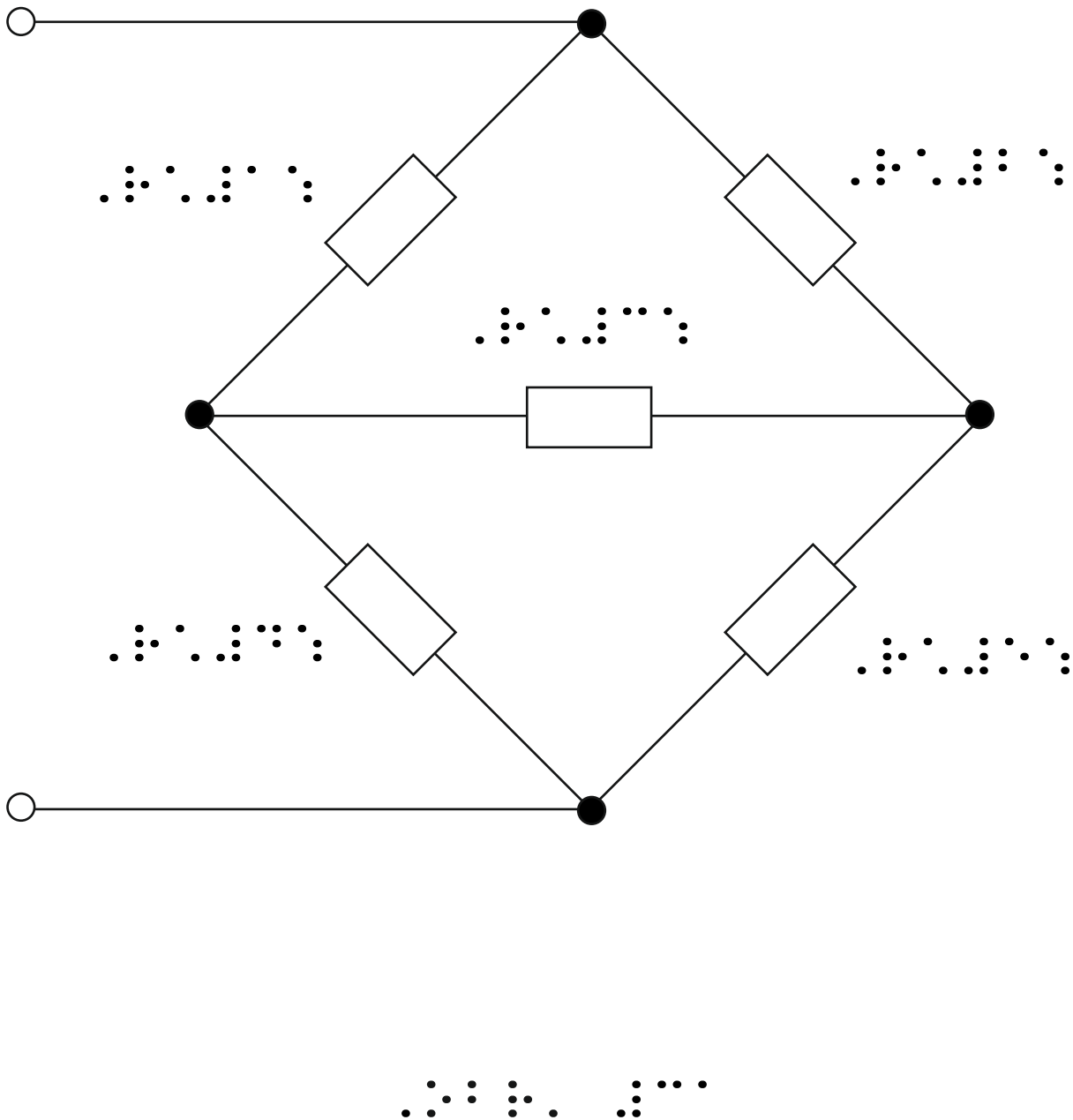


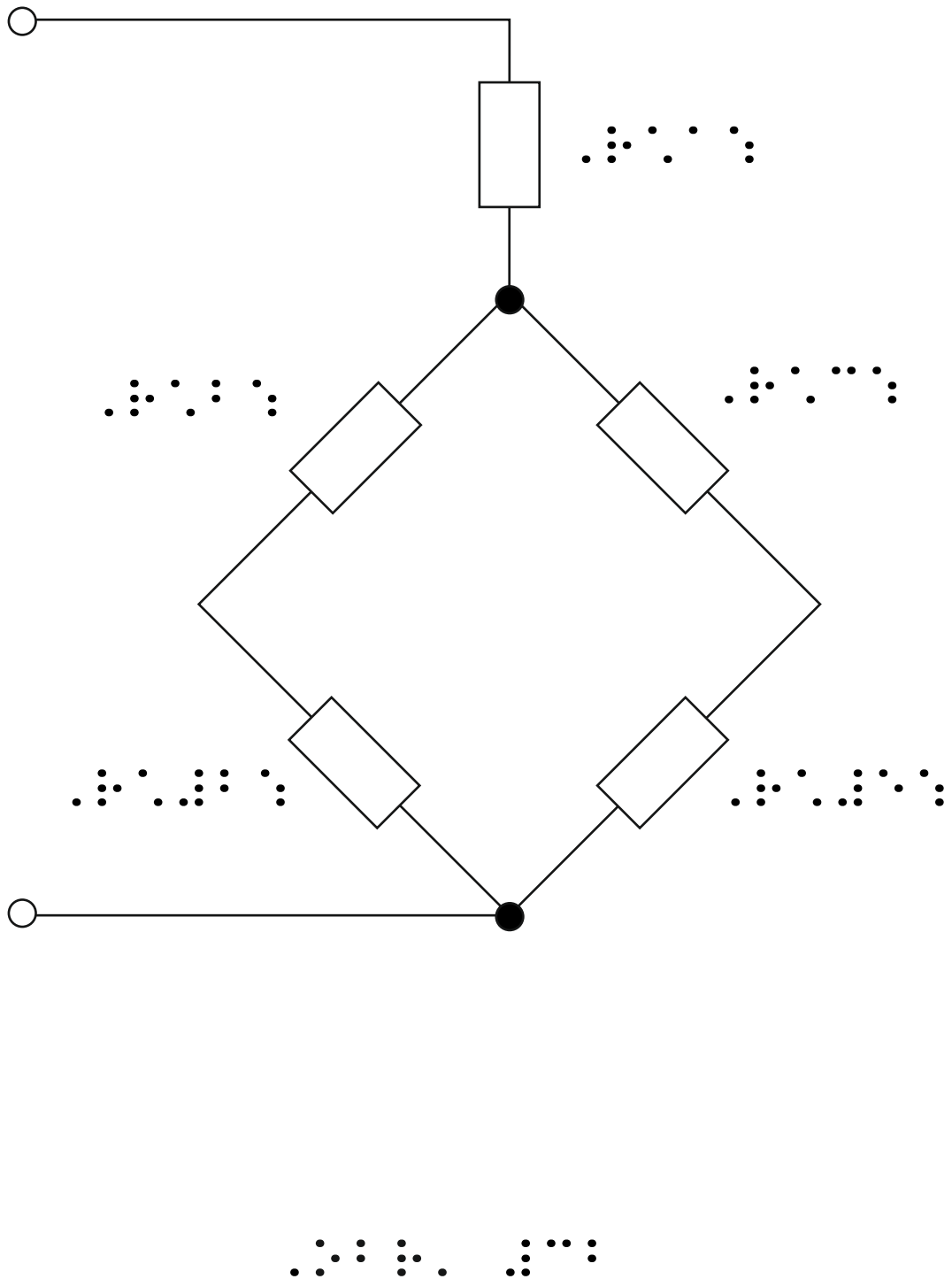


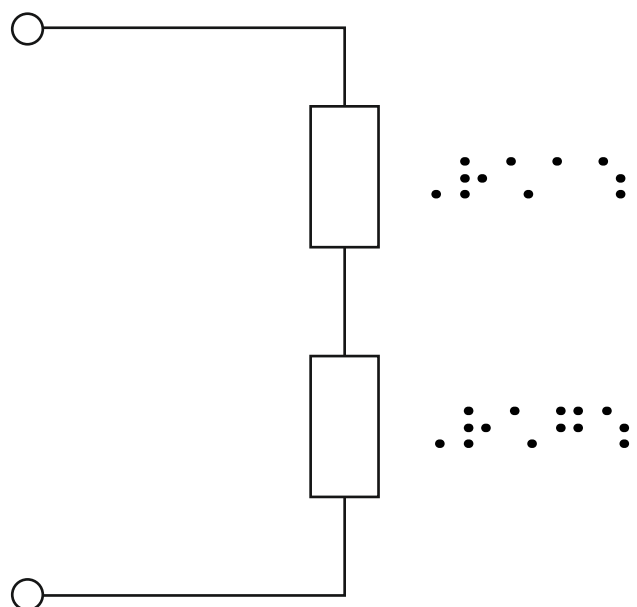
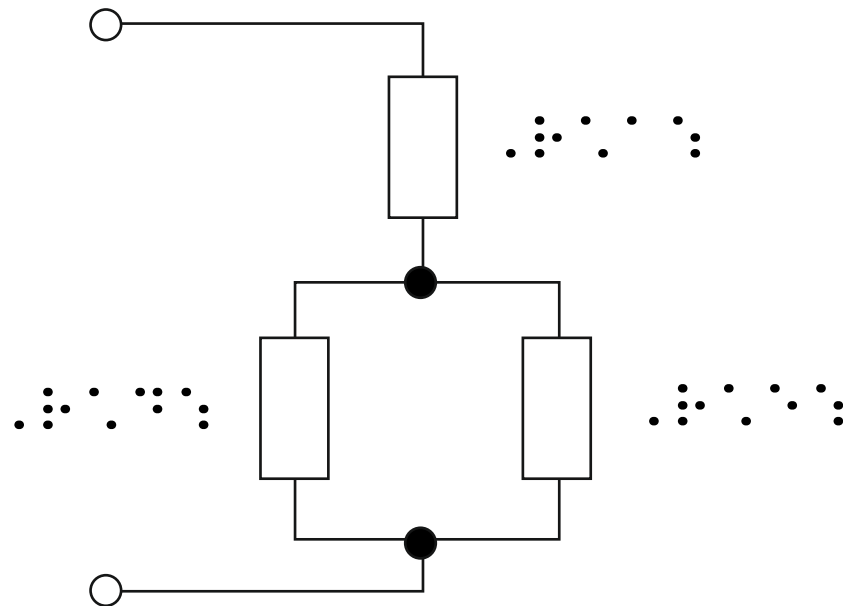


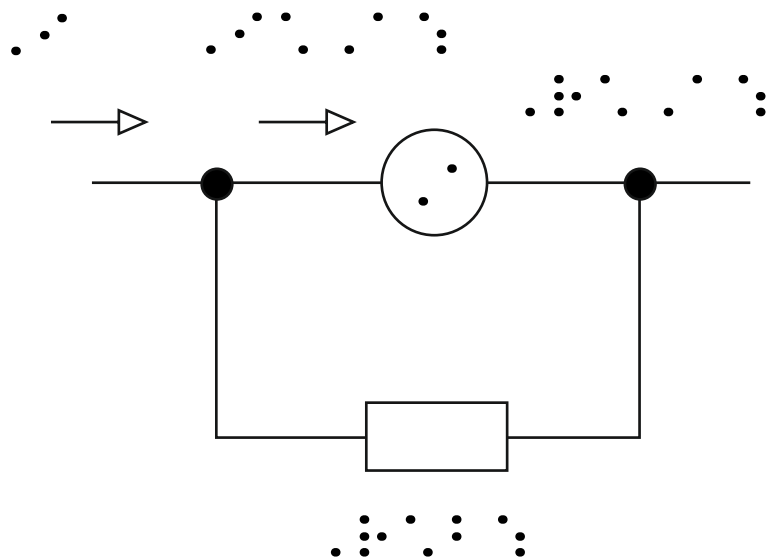




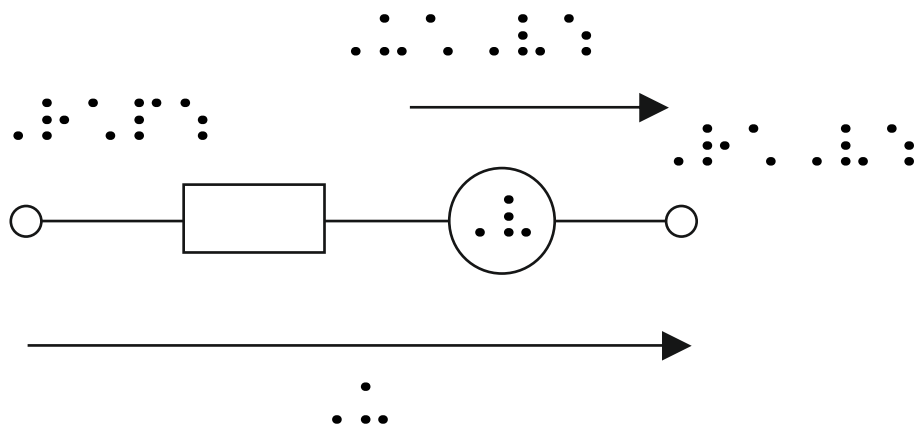




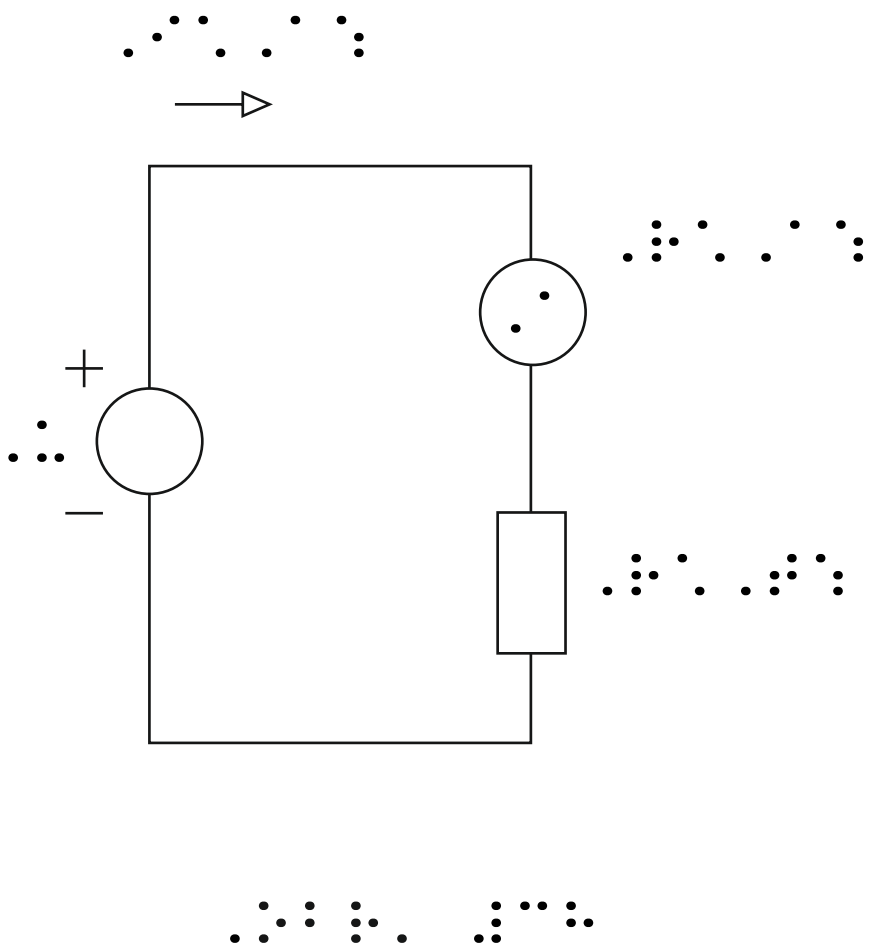
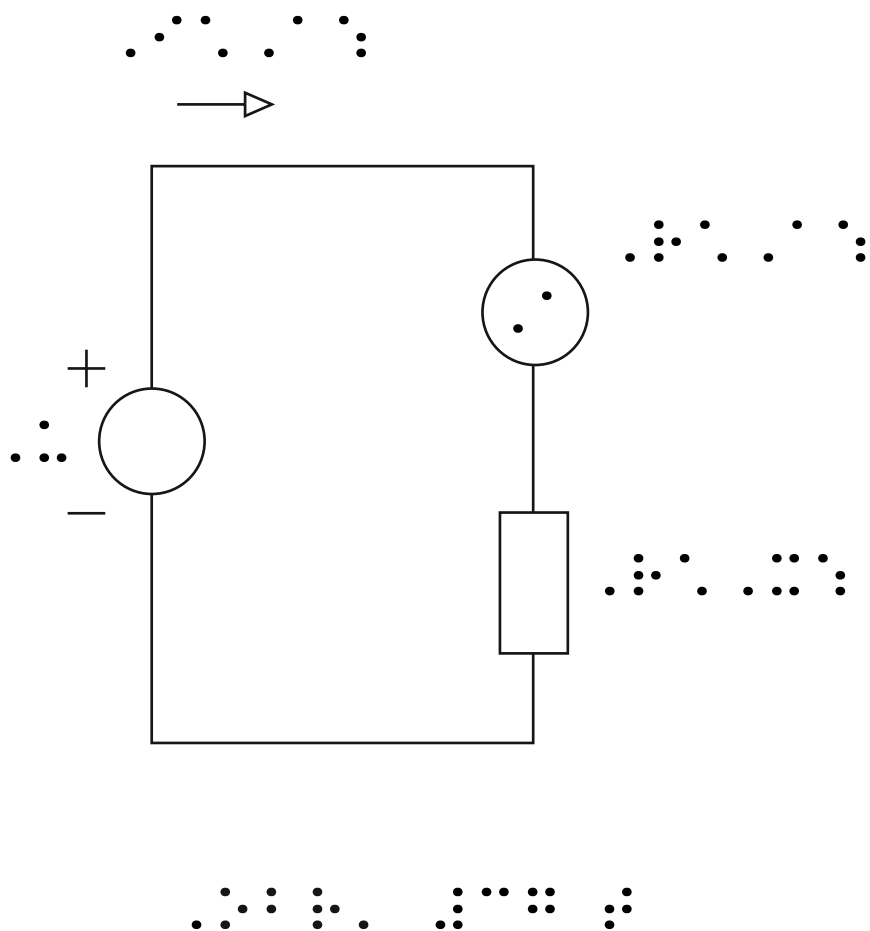


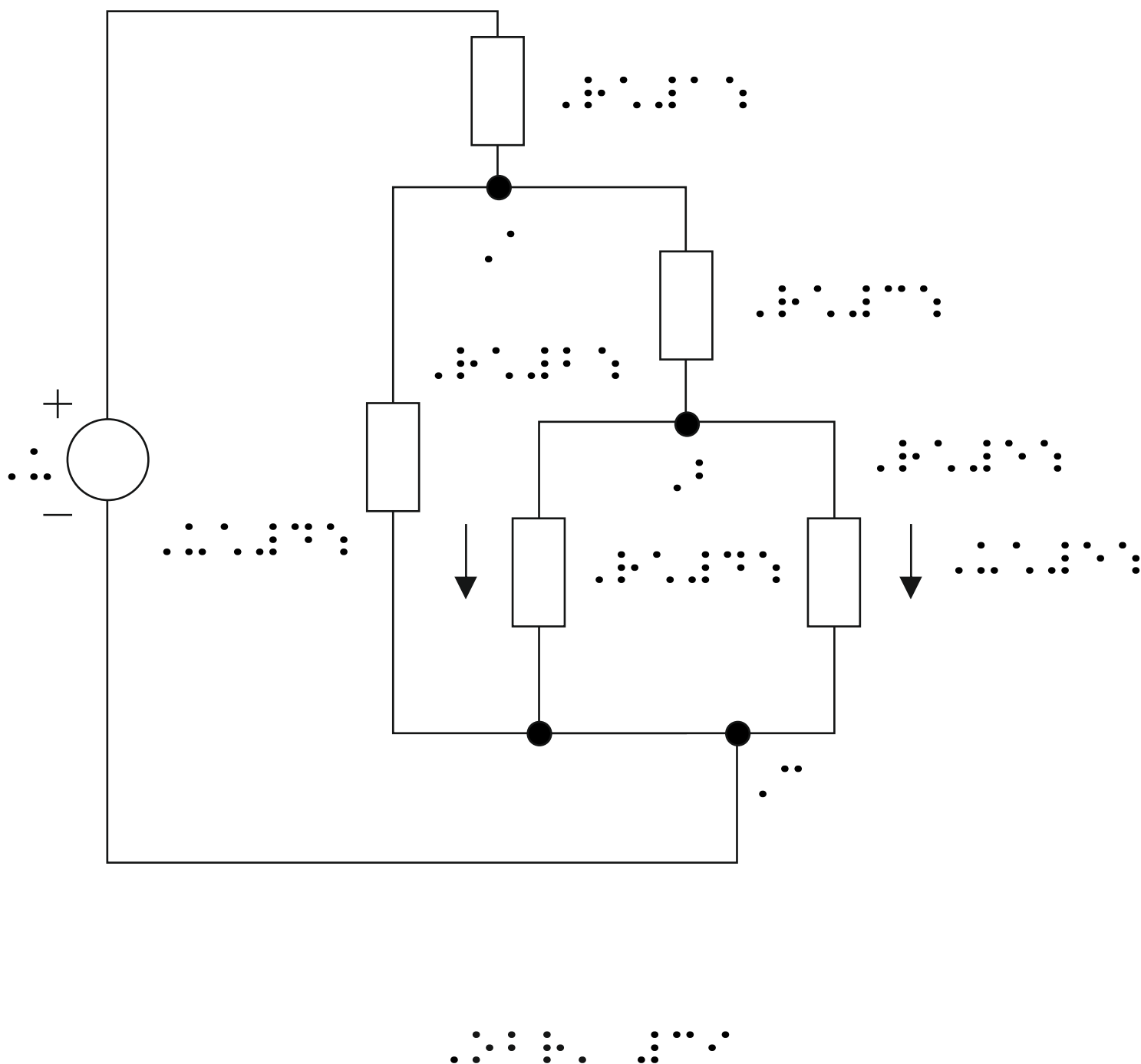


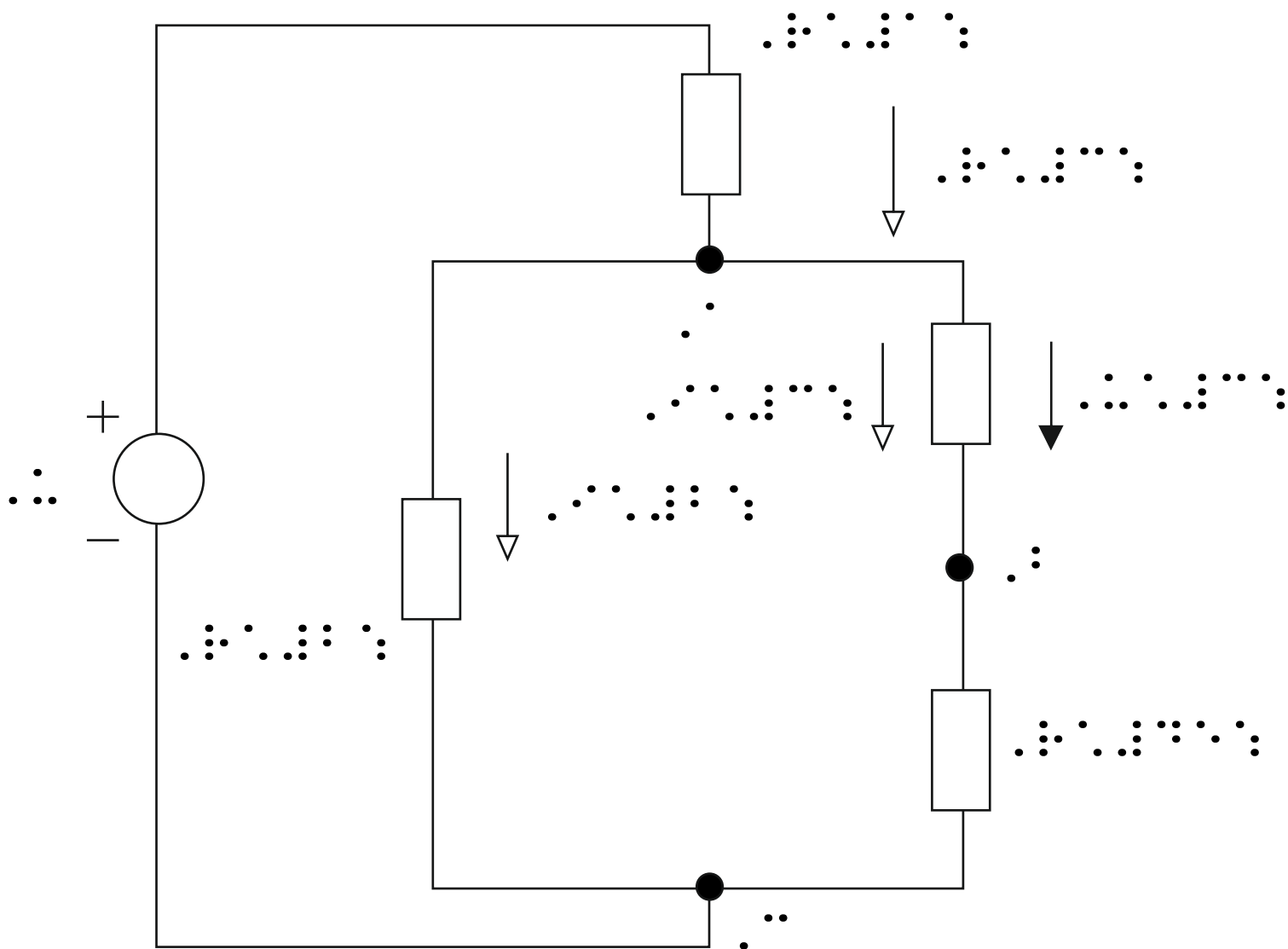
Point cloud data visualization.



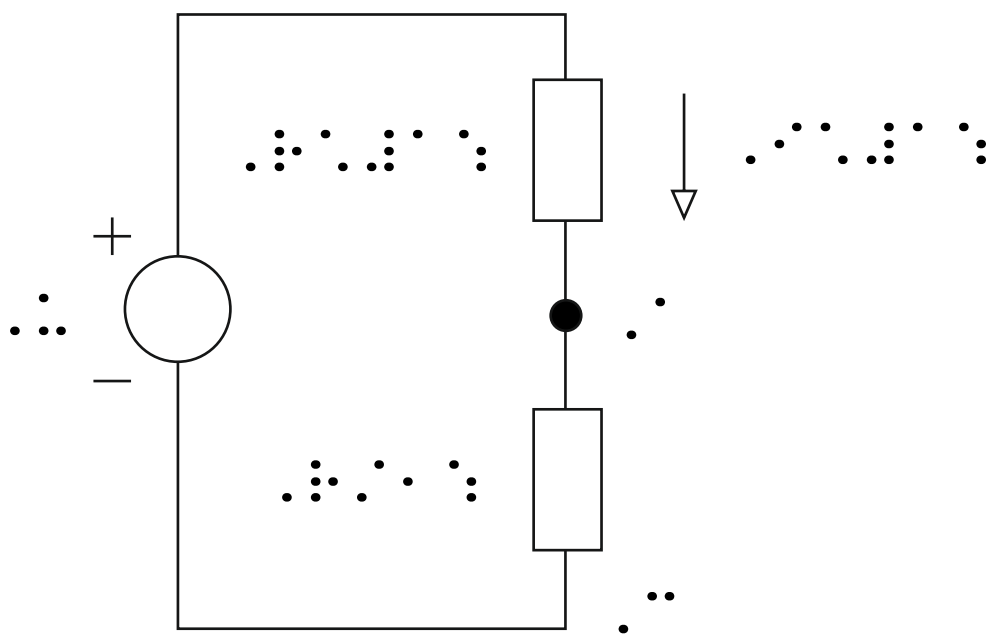
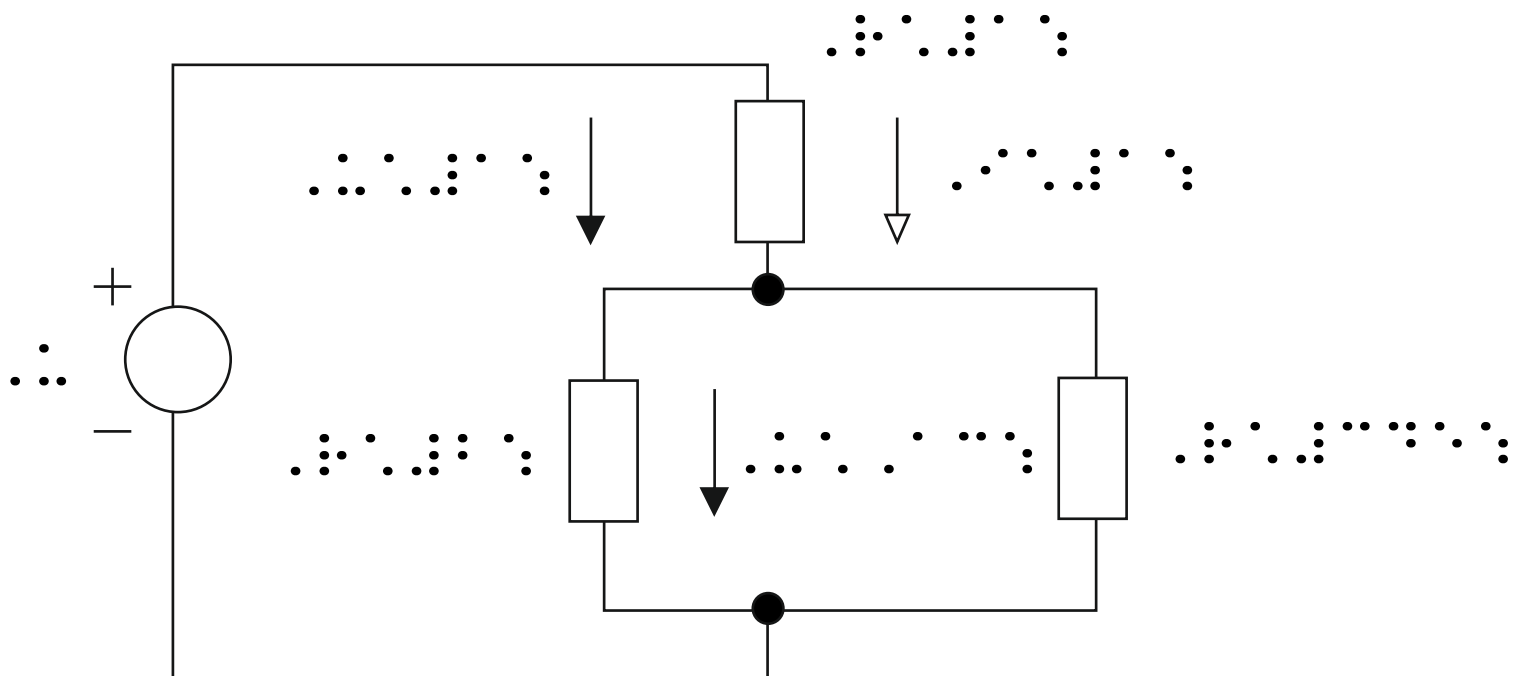
Point cloud data visualization.

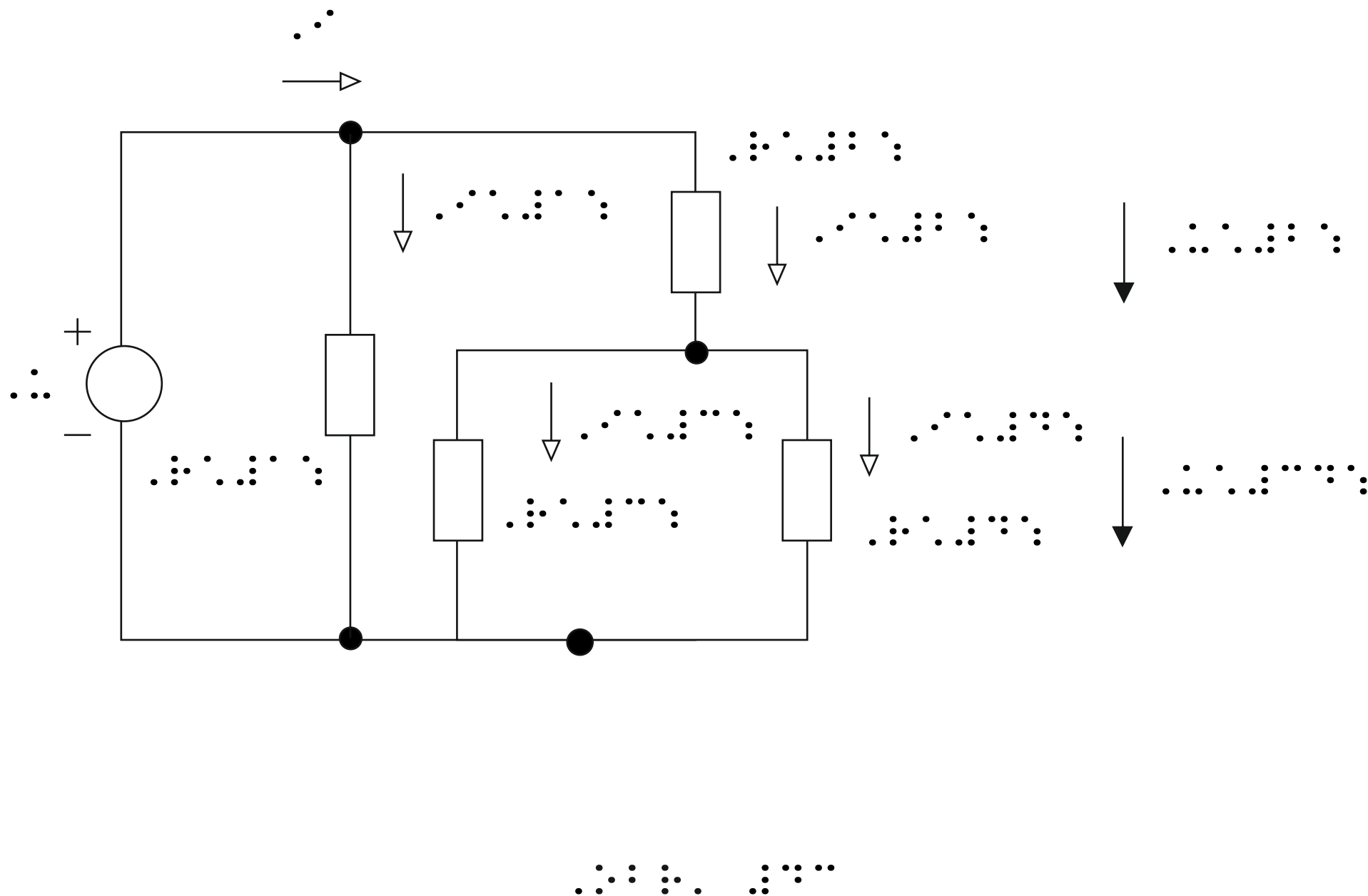


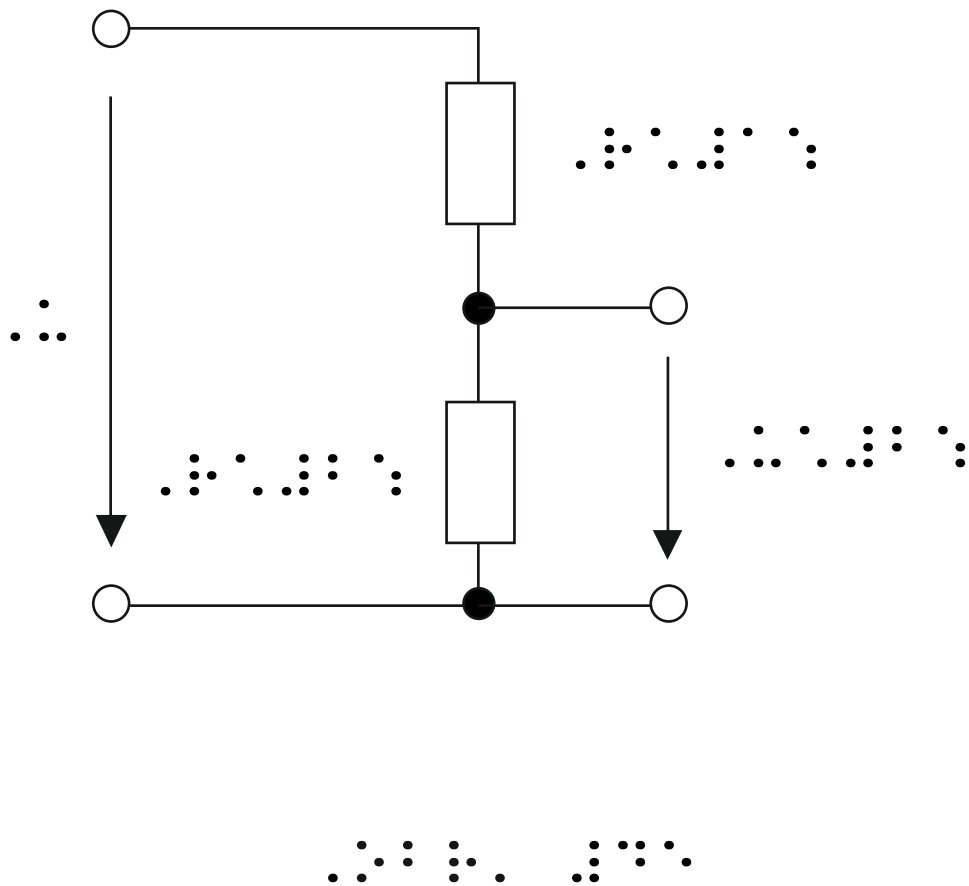
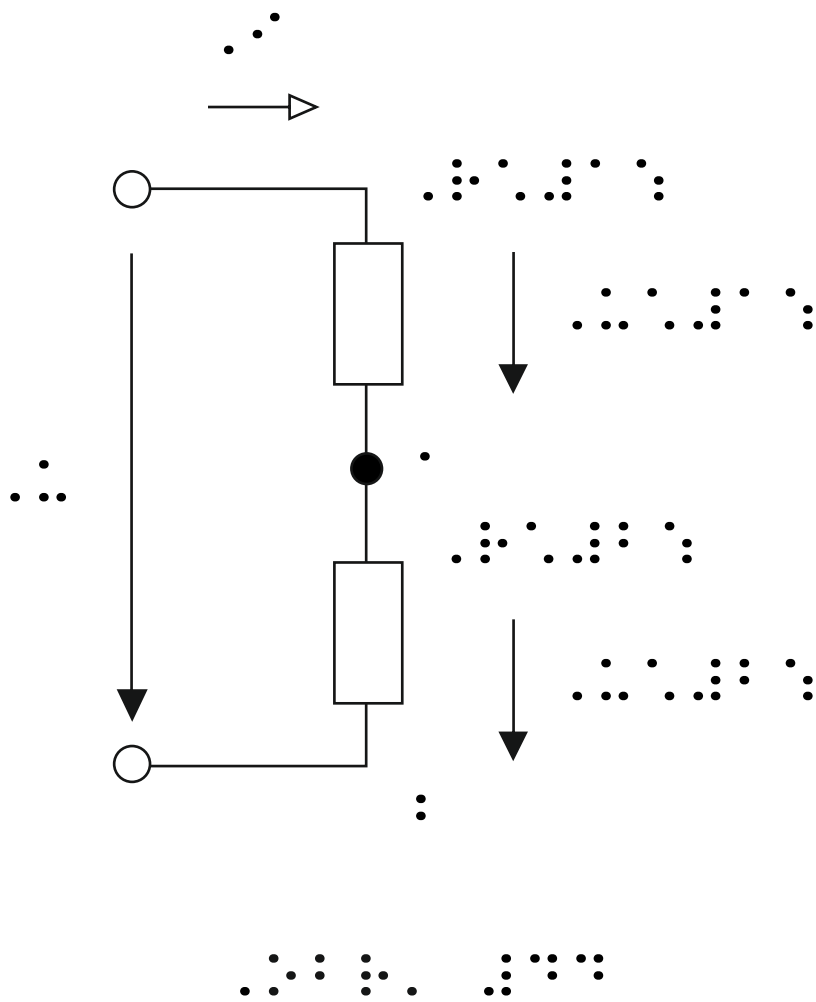


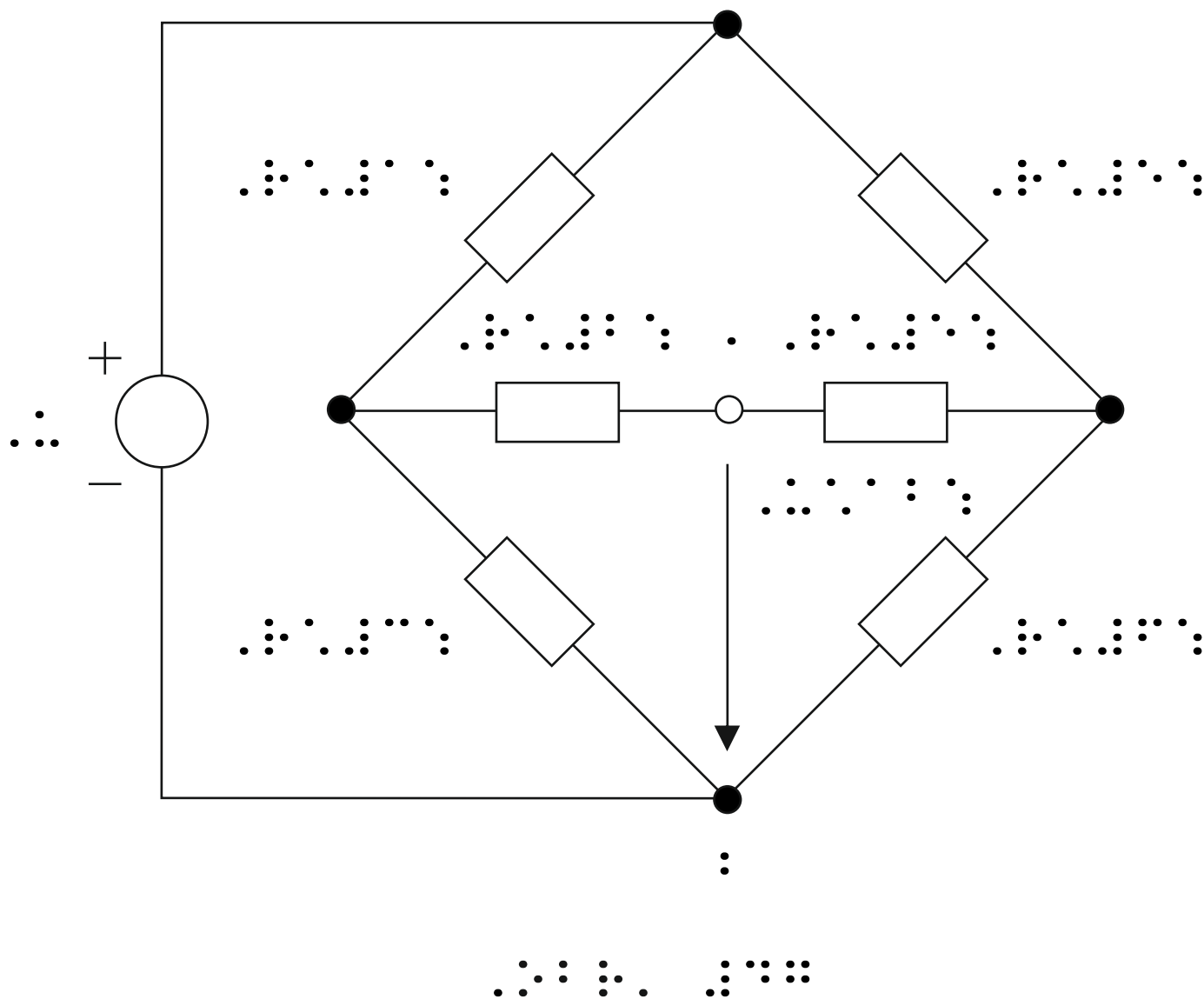
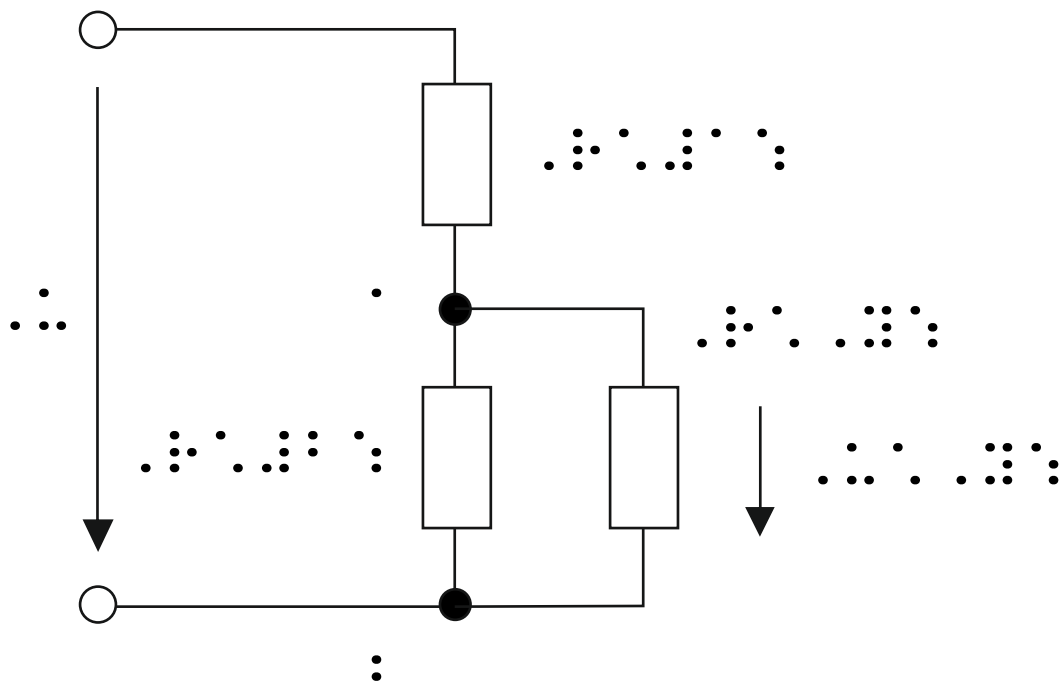


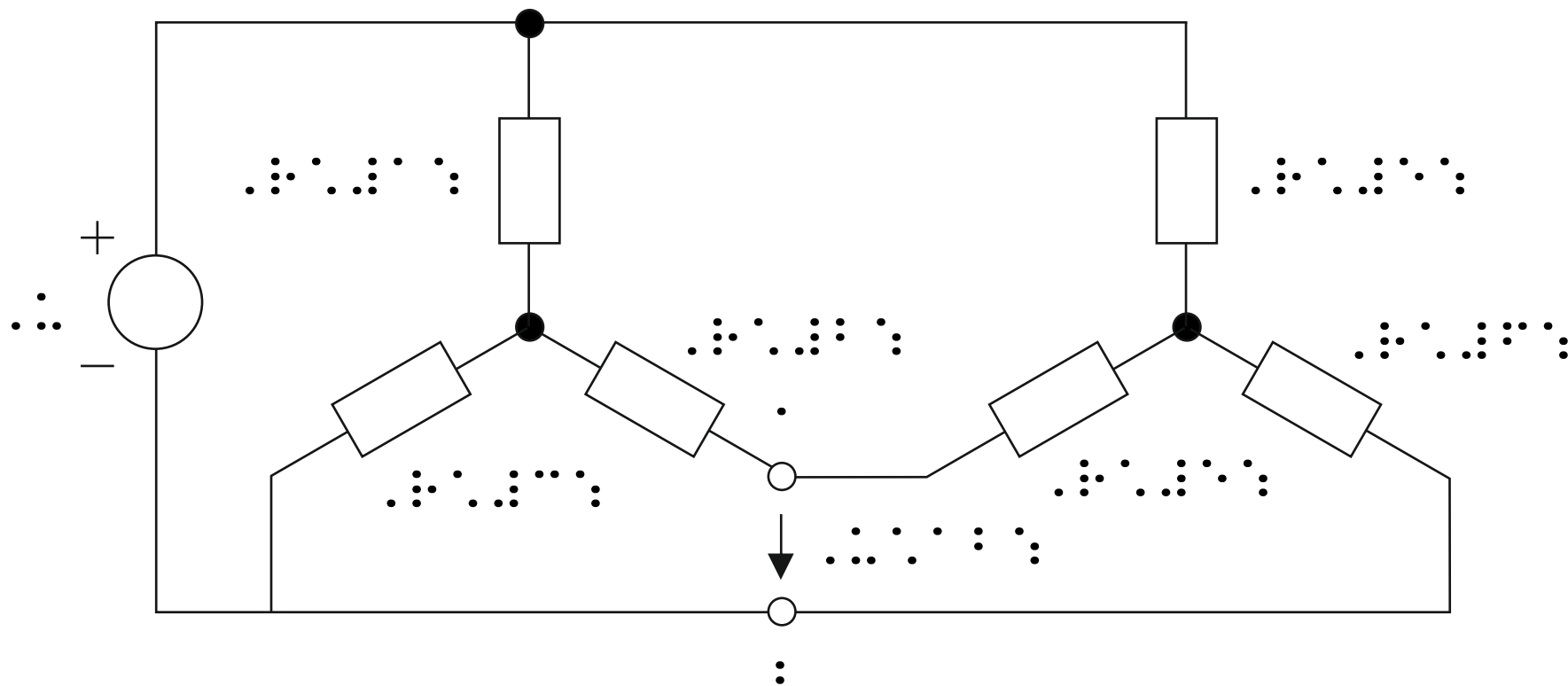
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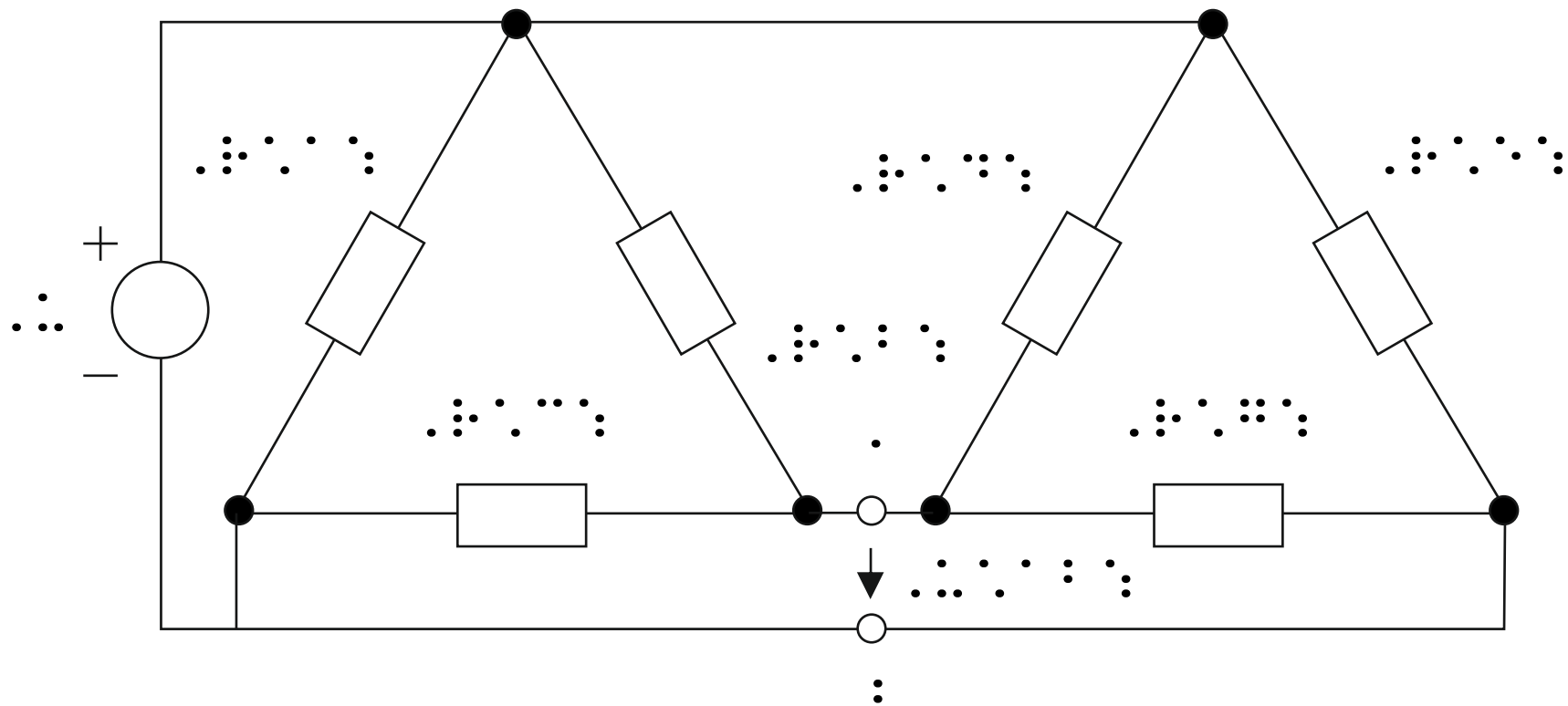




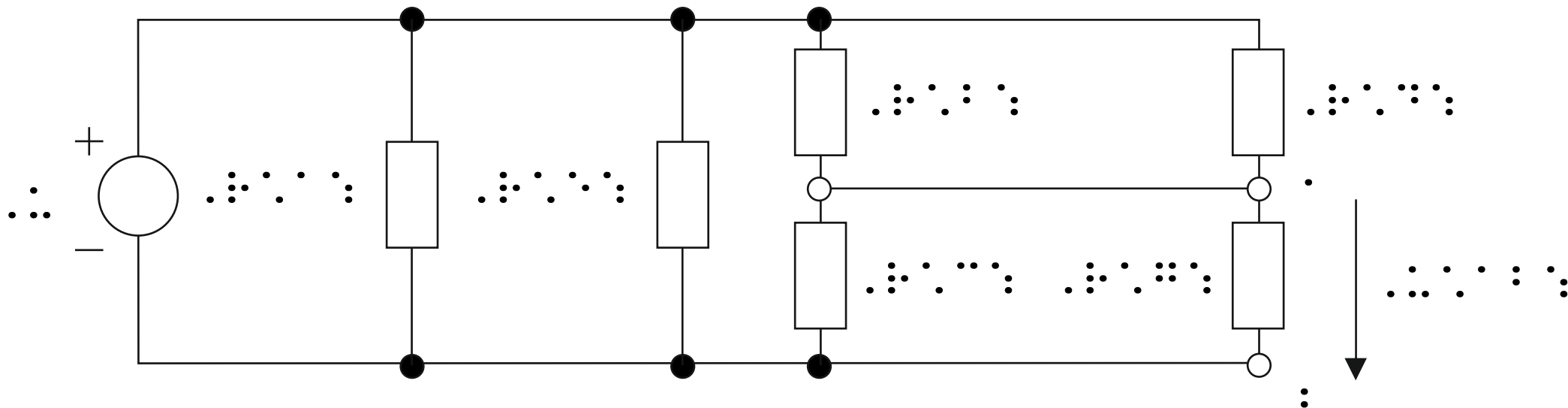




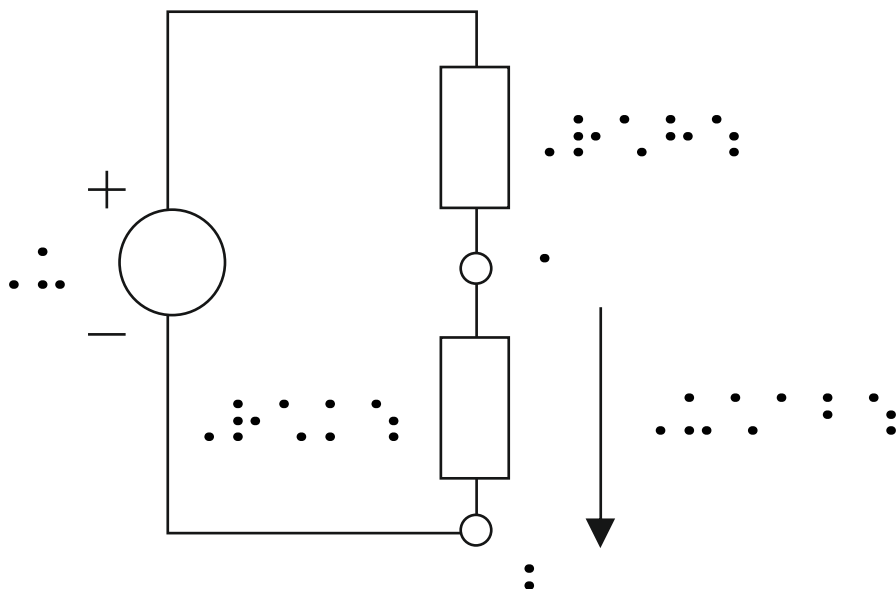
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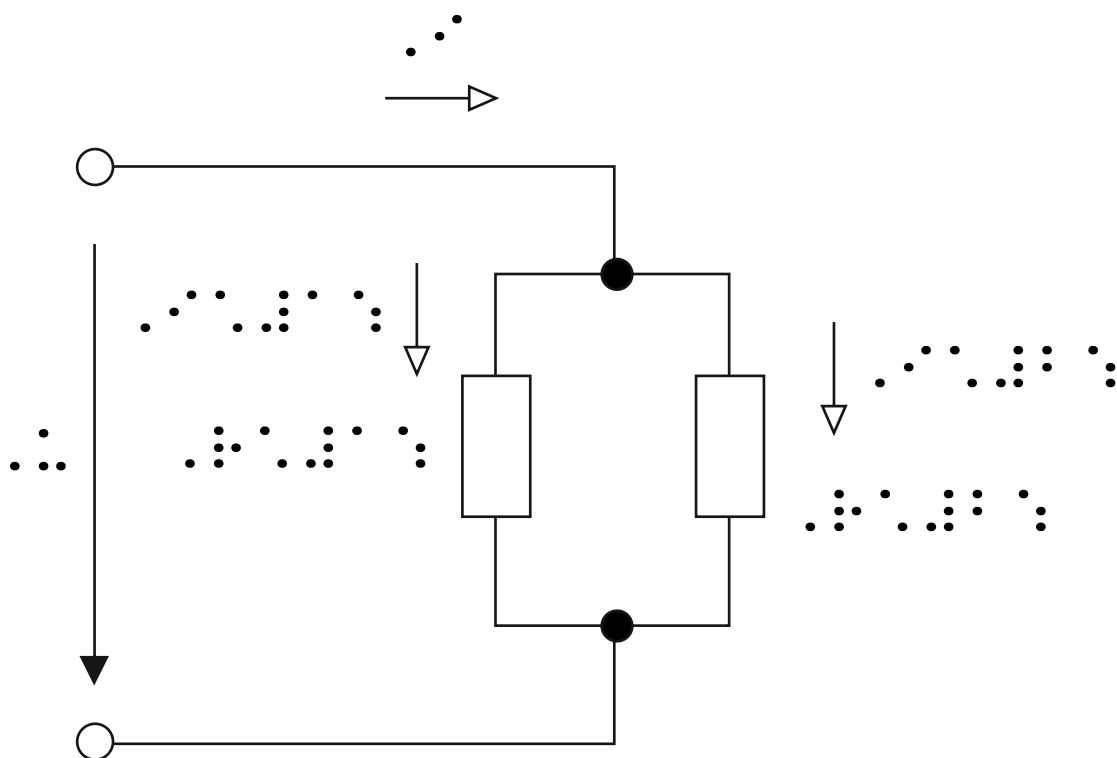
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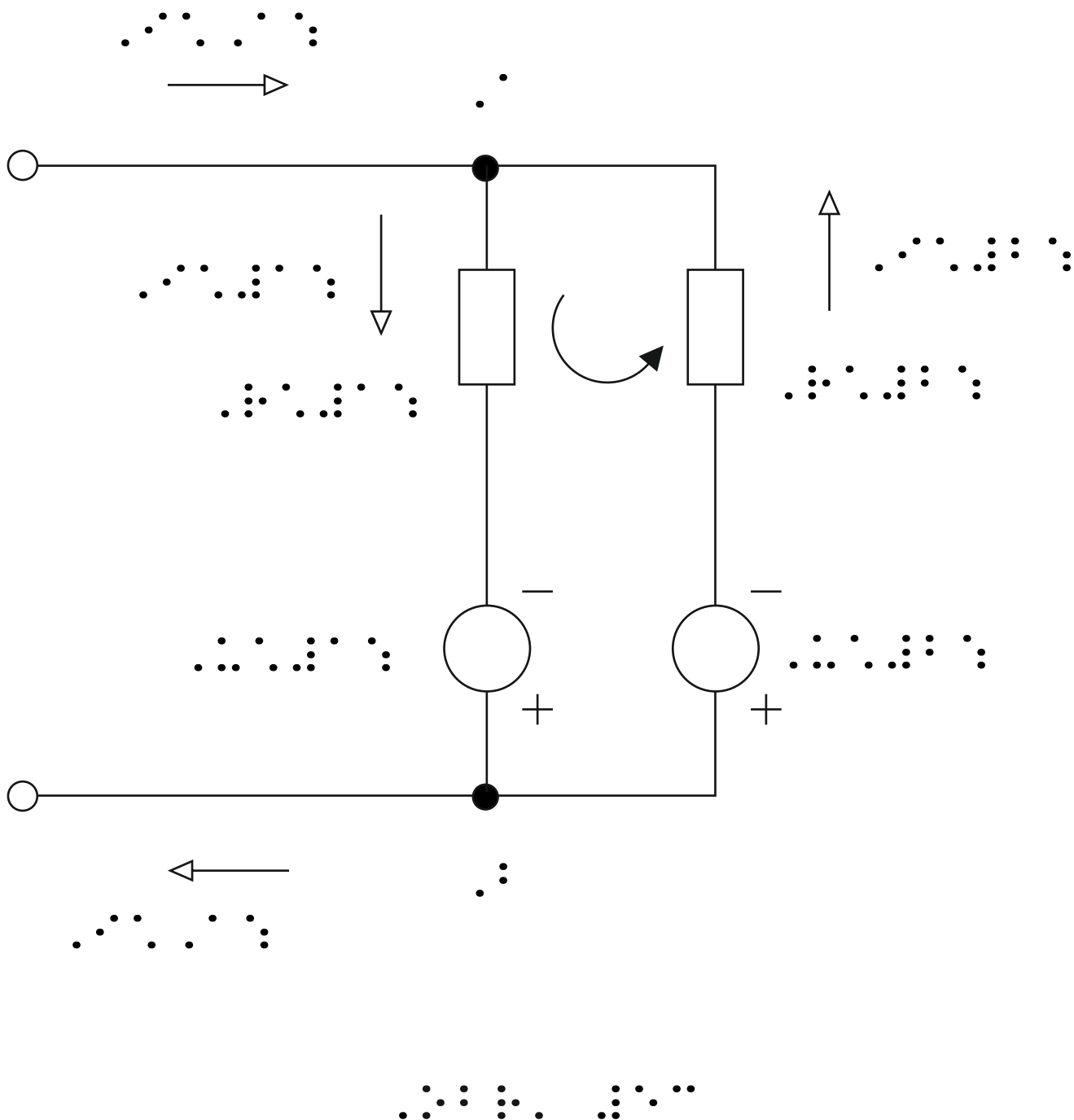
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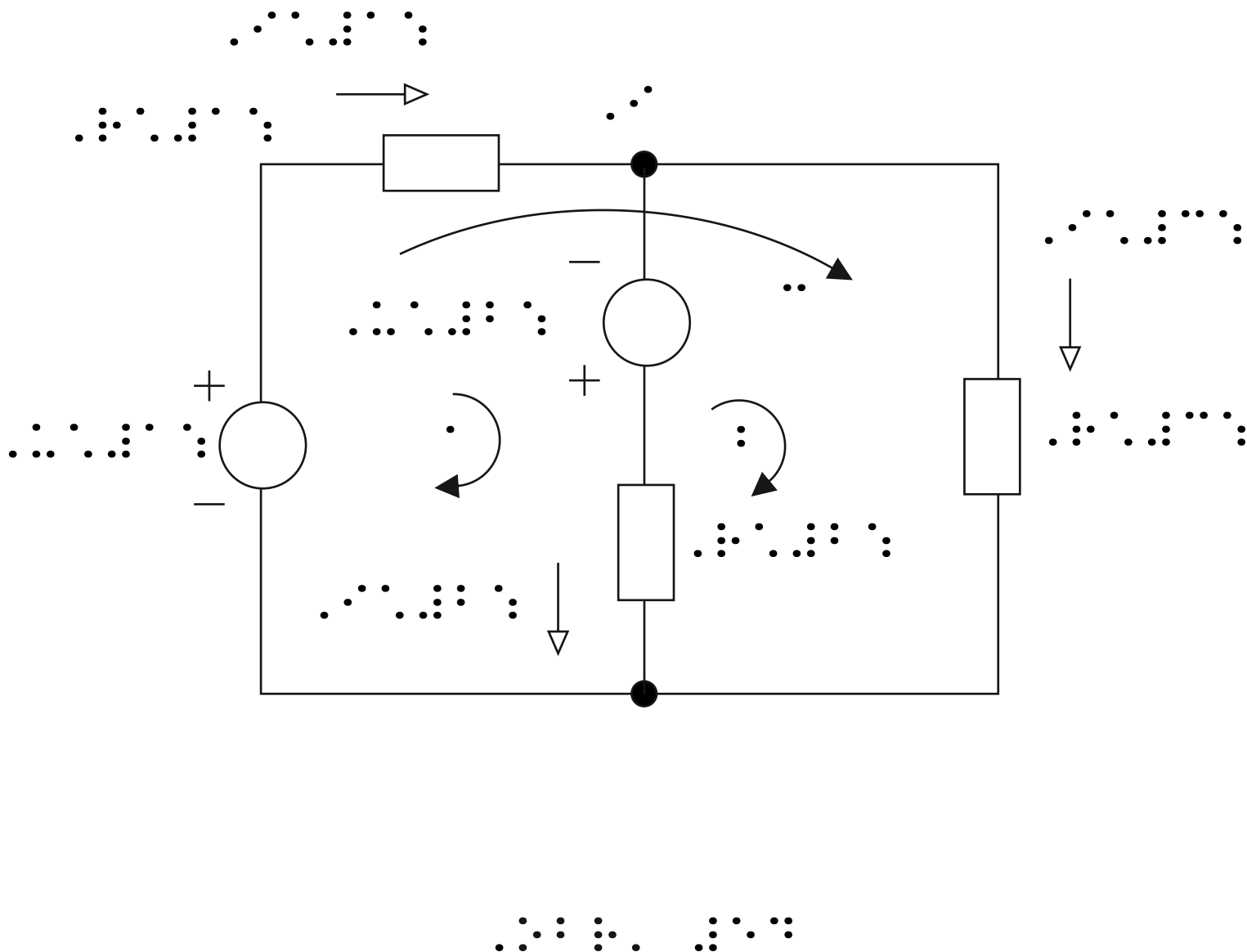


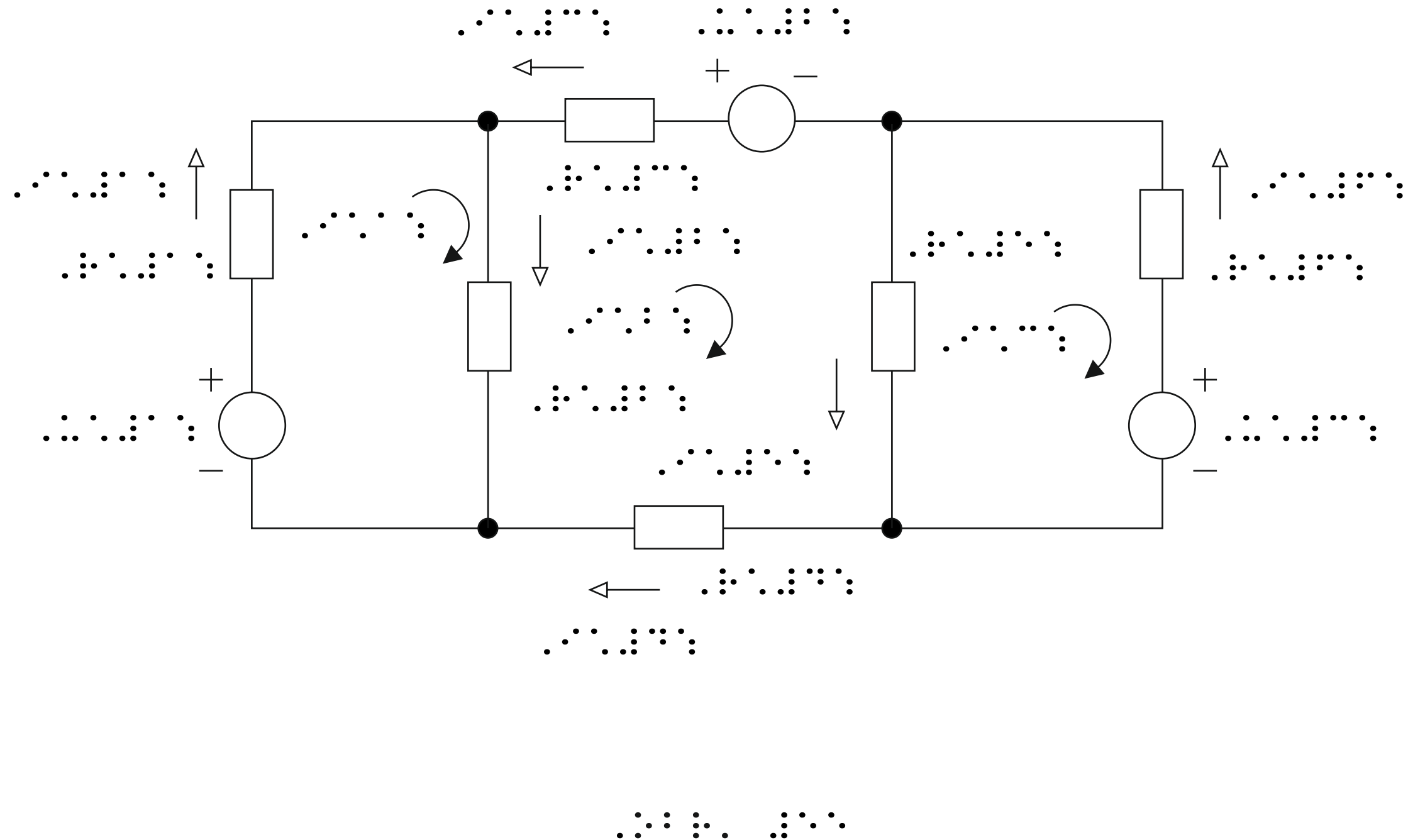
Three groups of dots arranged horizontally, each consisting of a small cluster of dots.

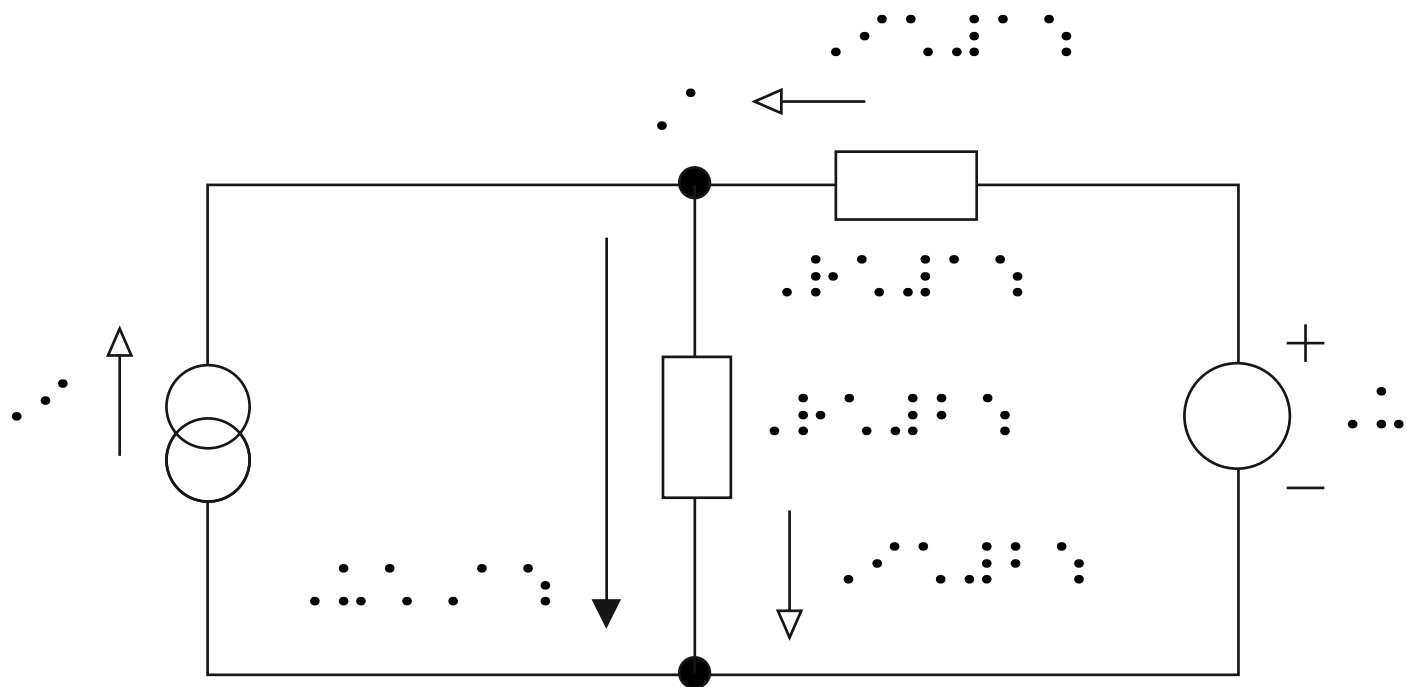


Three groups of dots arranged horizontally, each consisting of a small cluster of dots.

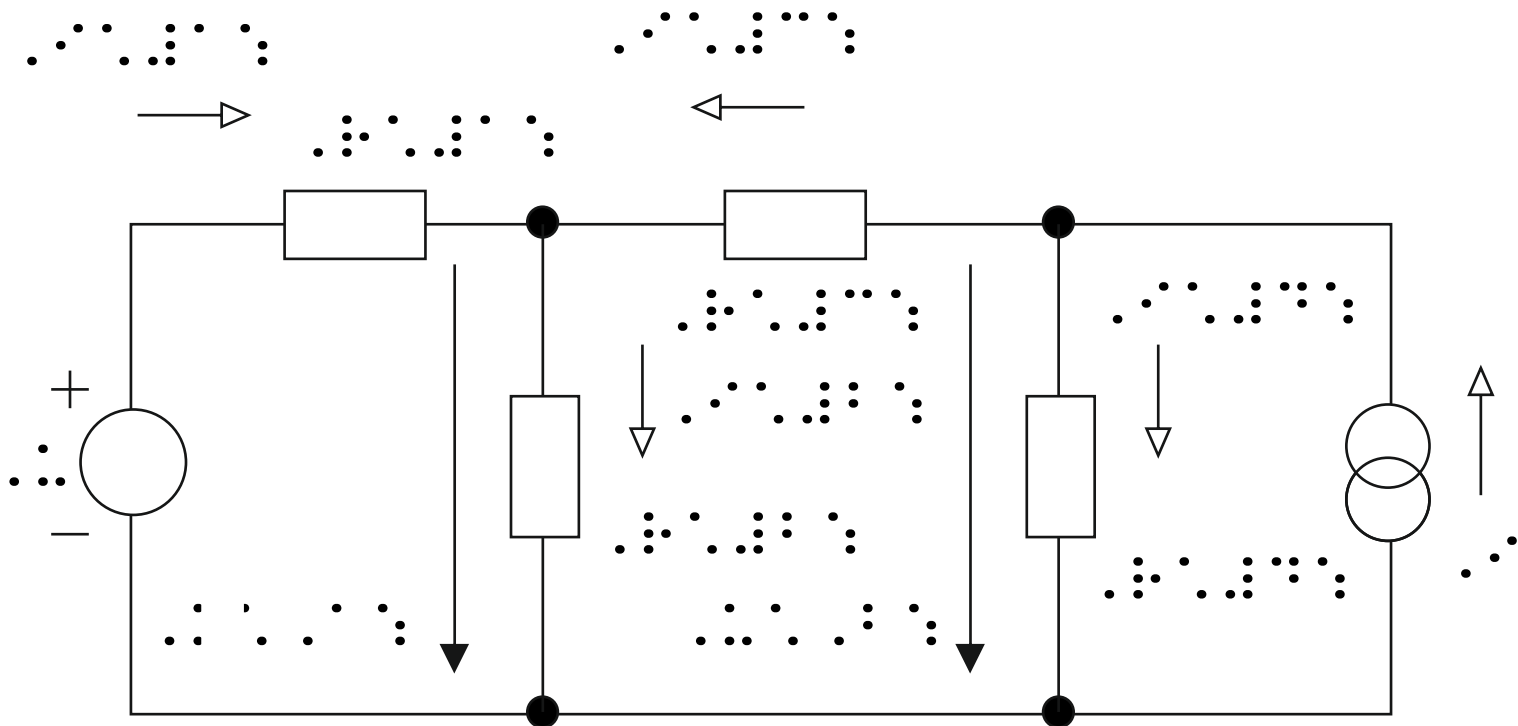




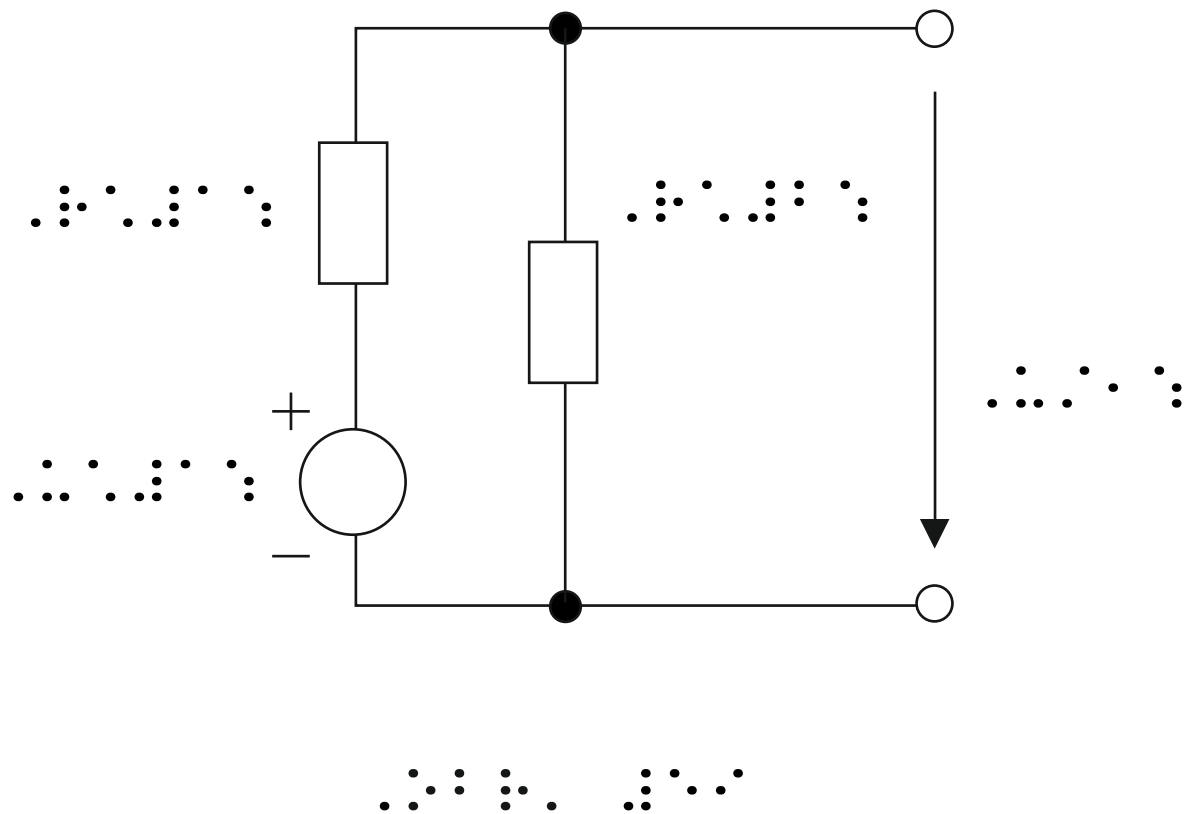
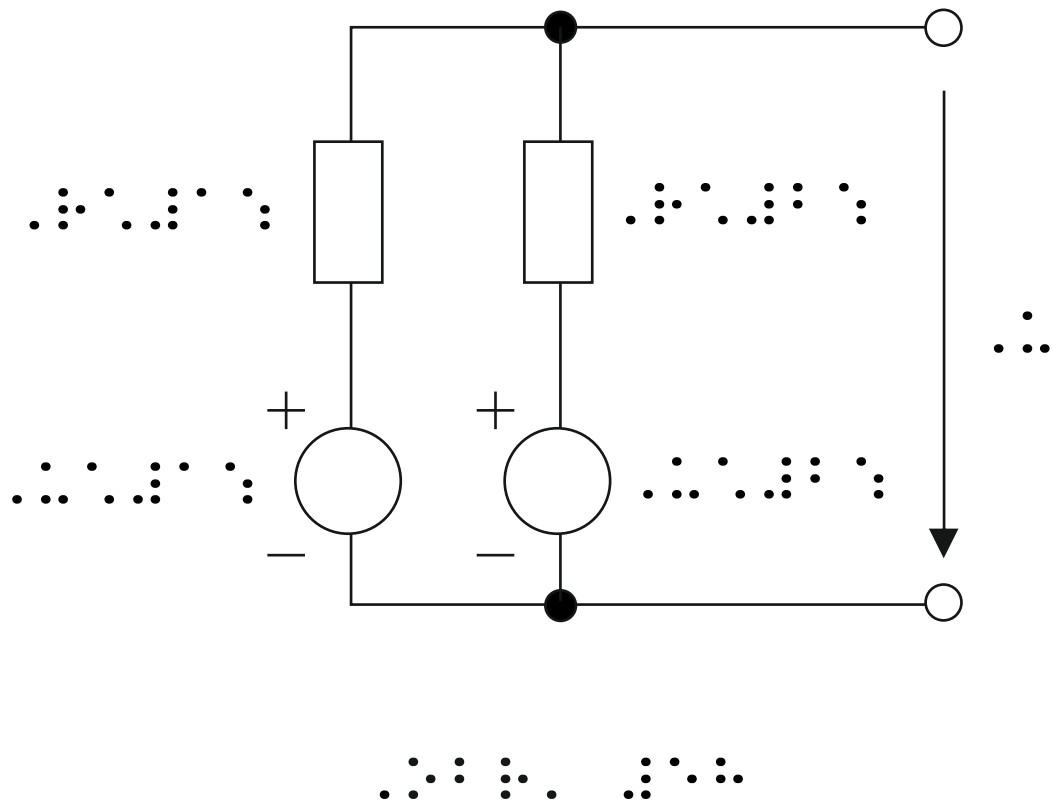


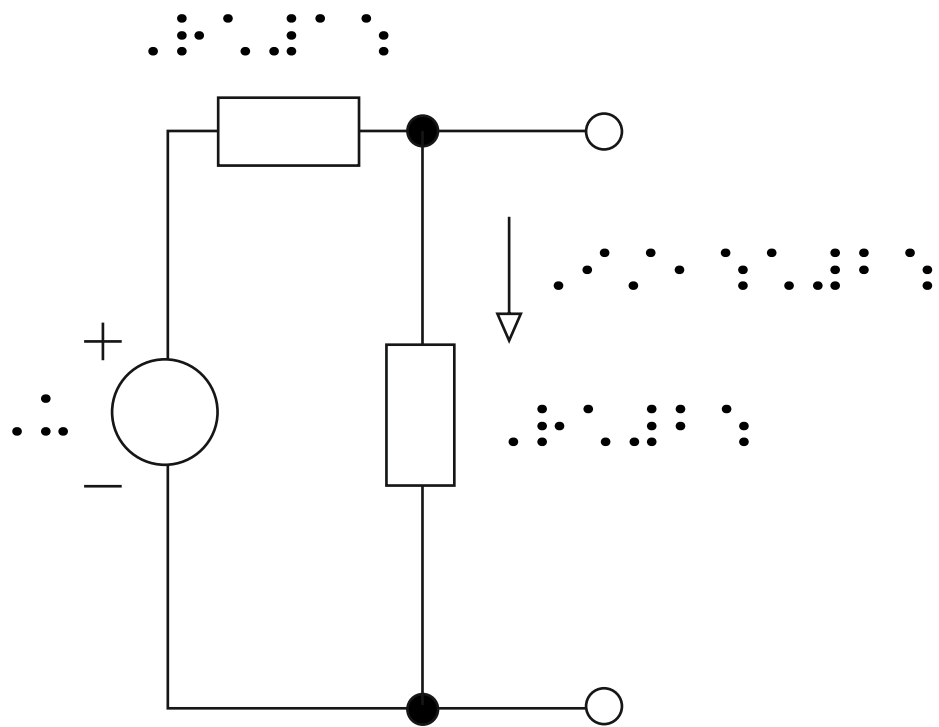


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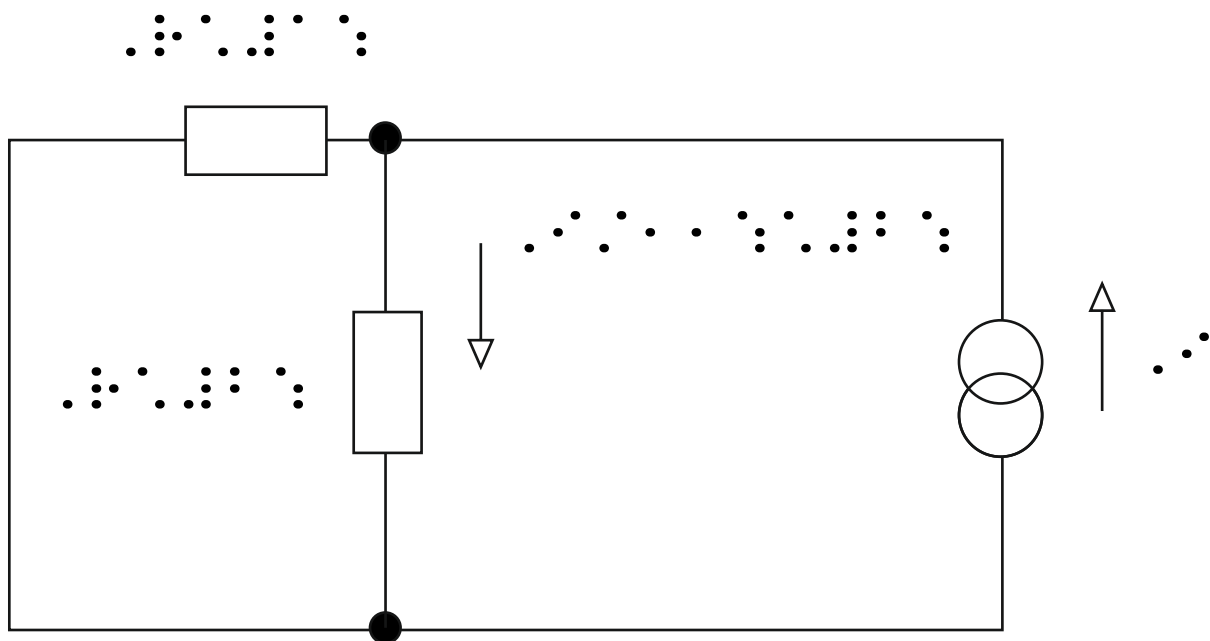


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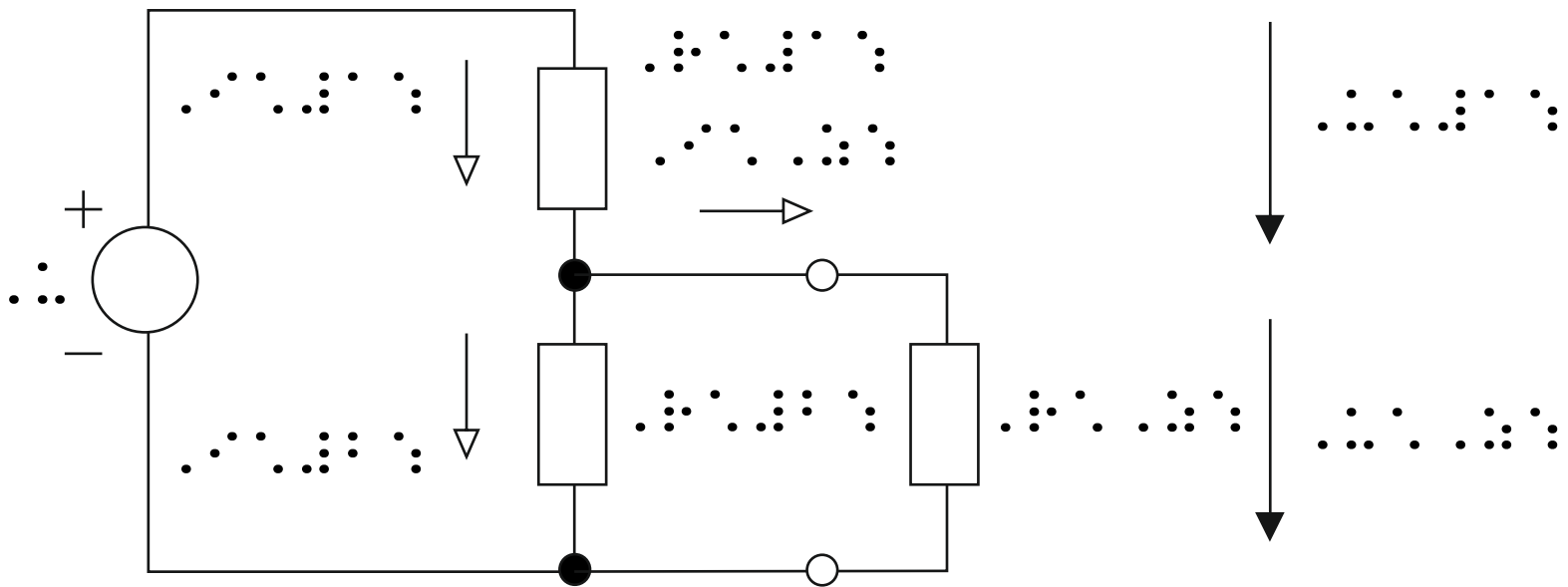




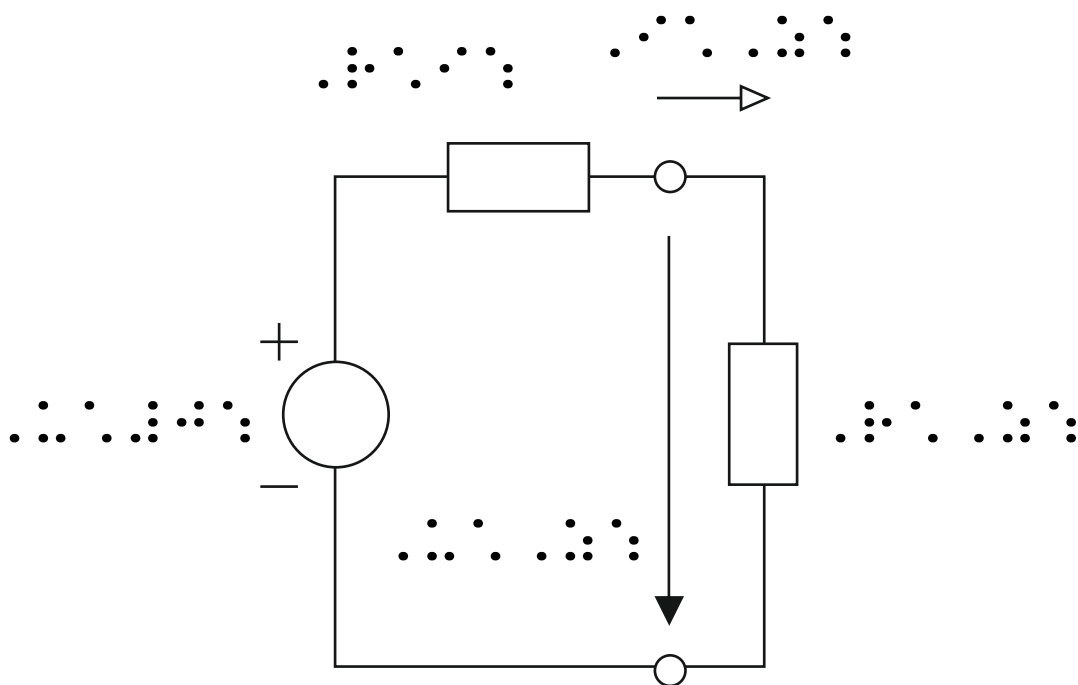
$\frac{1}{2} \times 10^{-3} \text{ A}$



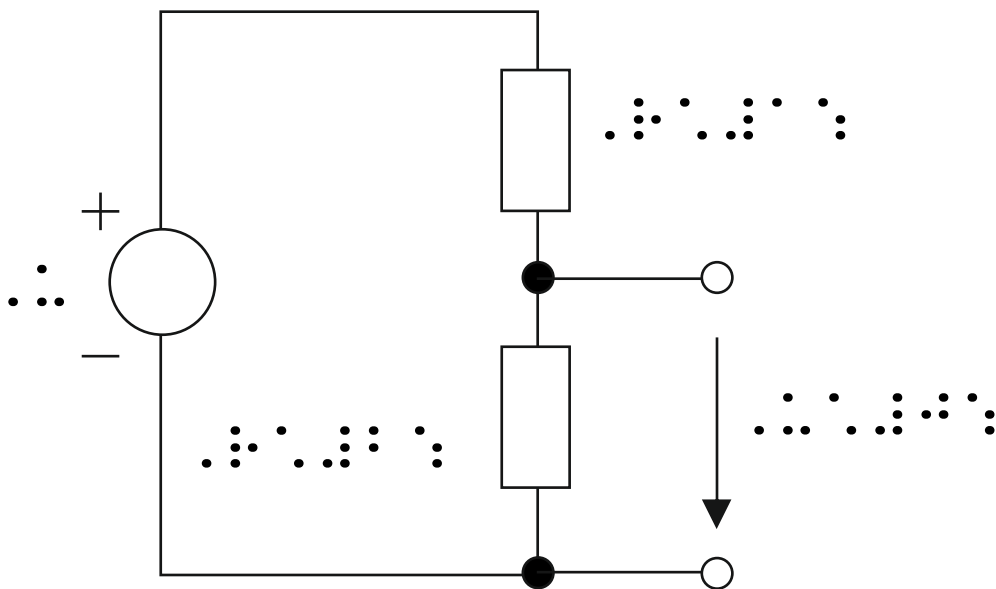
$\frac{1}{2} \times 10^{-3} \text{ A}$



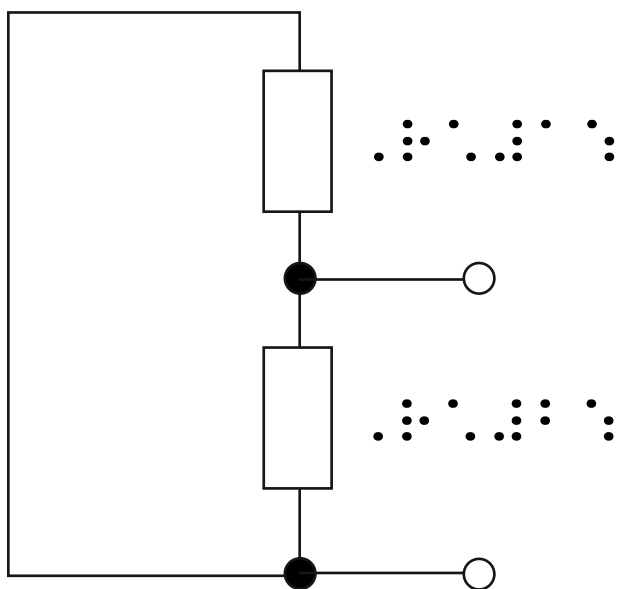
Four waveforms representing the output signals for each source acting alone.



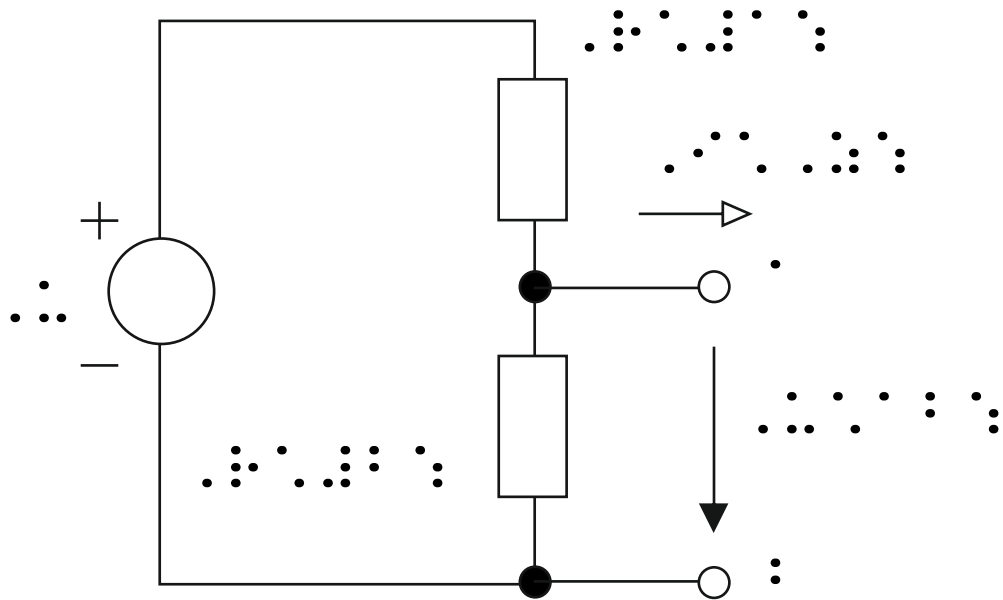
Four waveforms representing the output signals for each source acting alone.



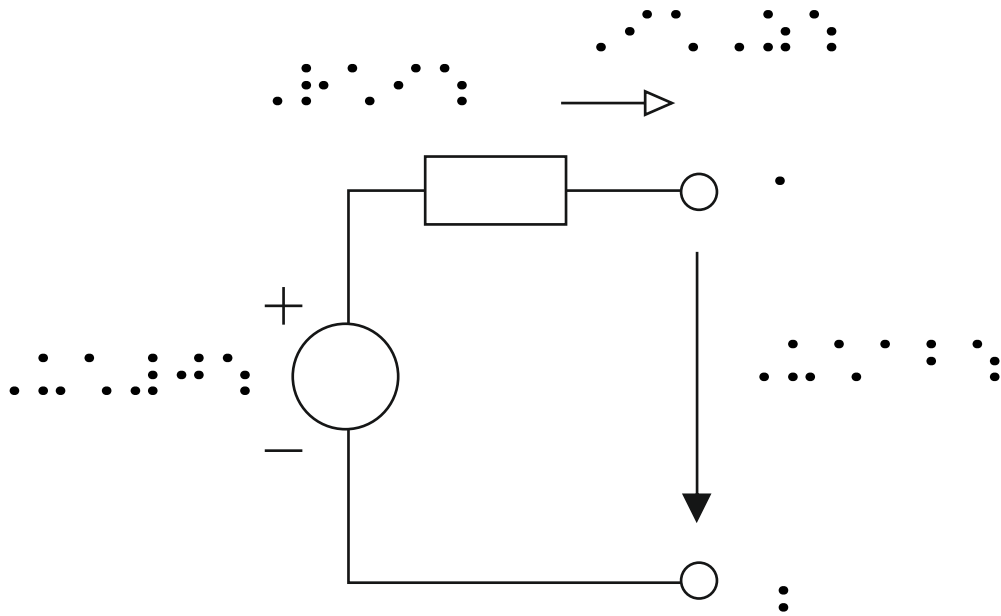
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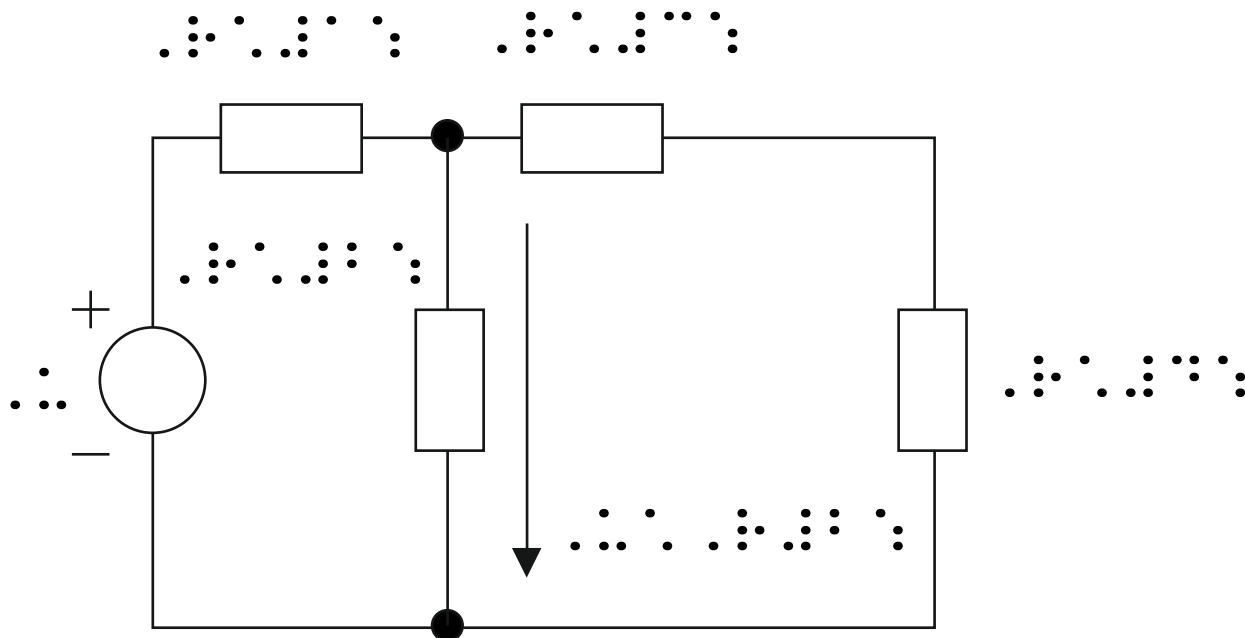
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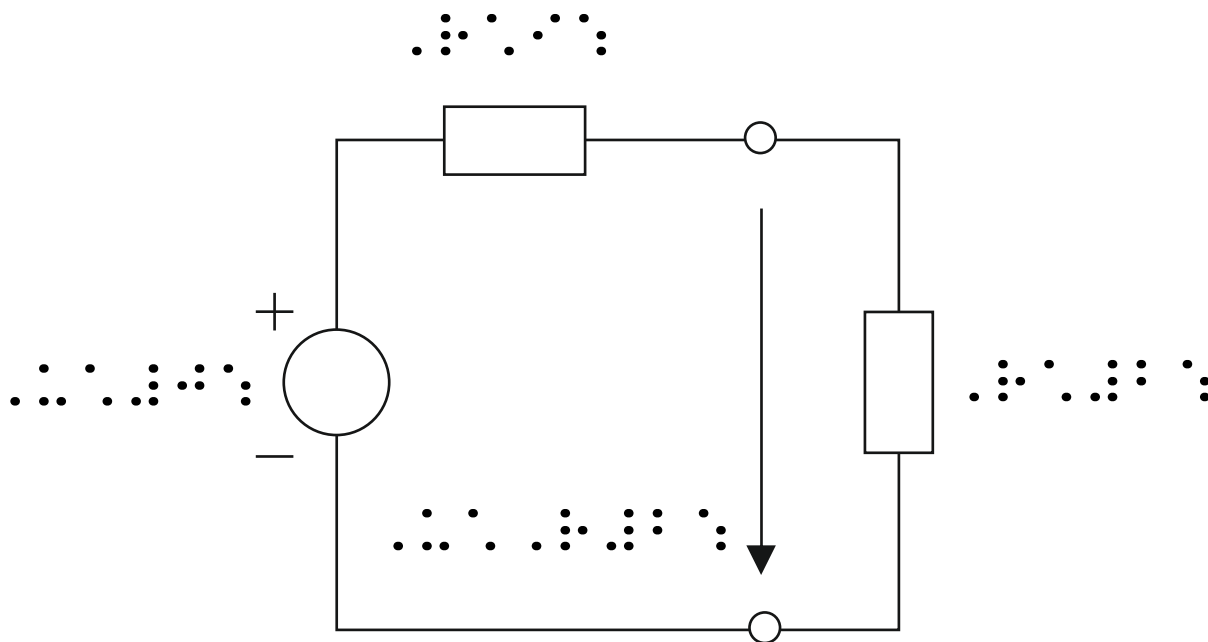
...



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Braille label: $\sum V = 0$



Braille label: $\sum I = 0$

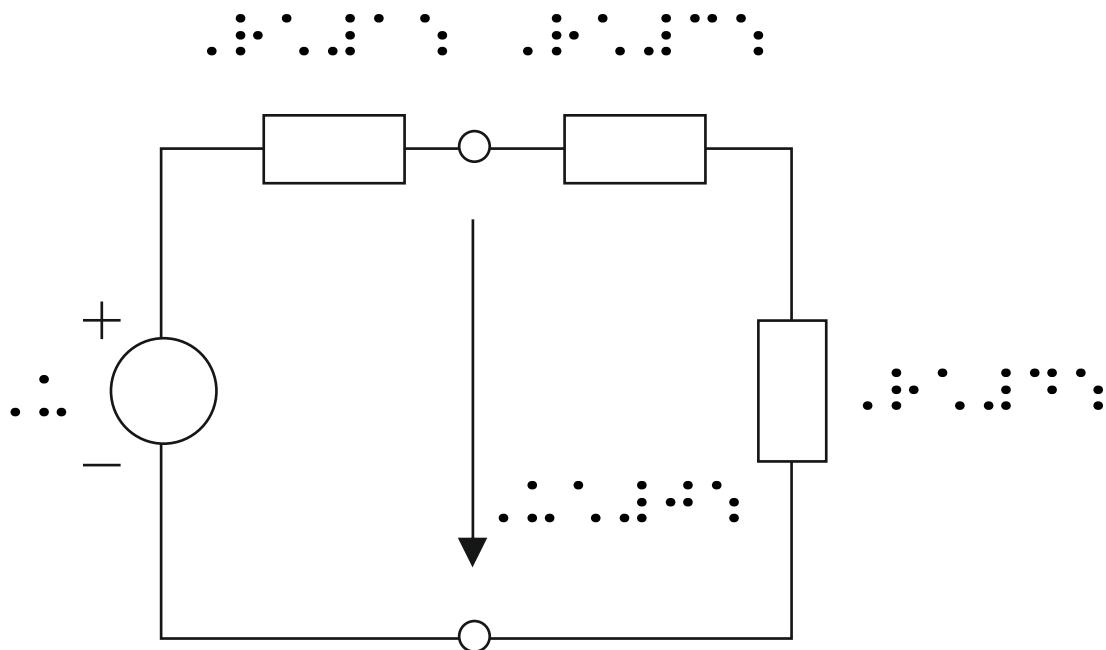


Diagram illustrating a circuit setup for measuring the internal resistance of a battery.

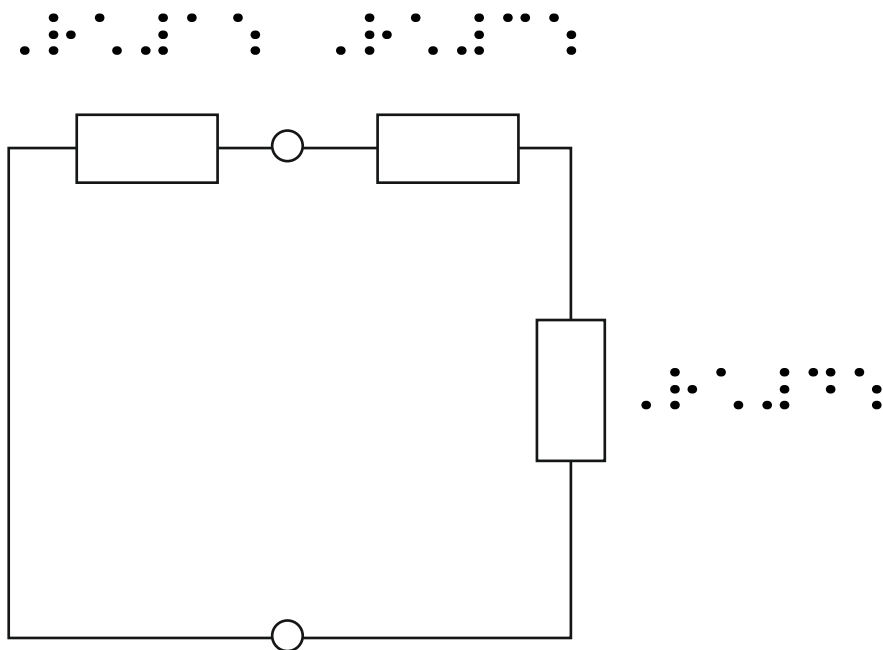
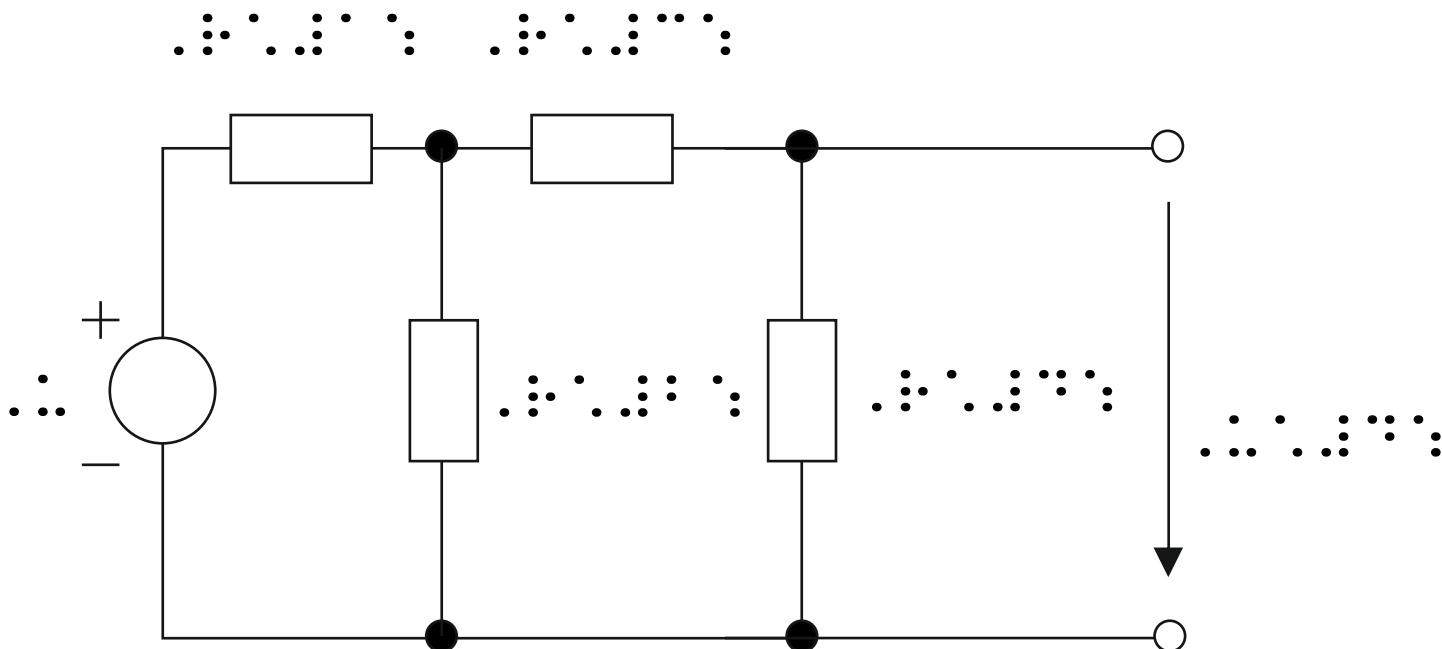
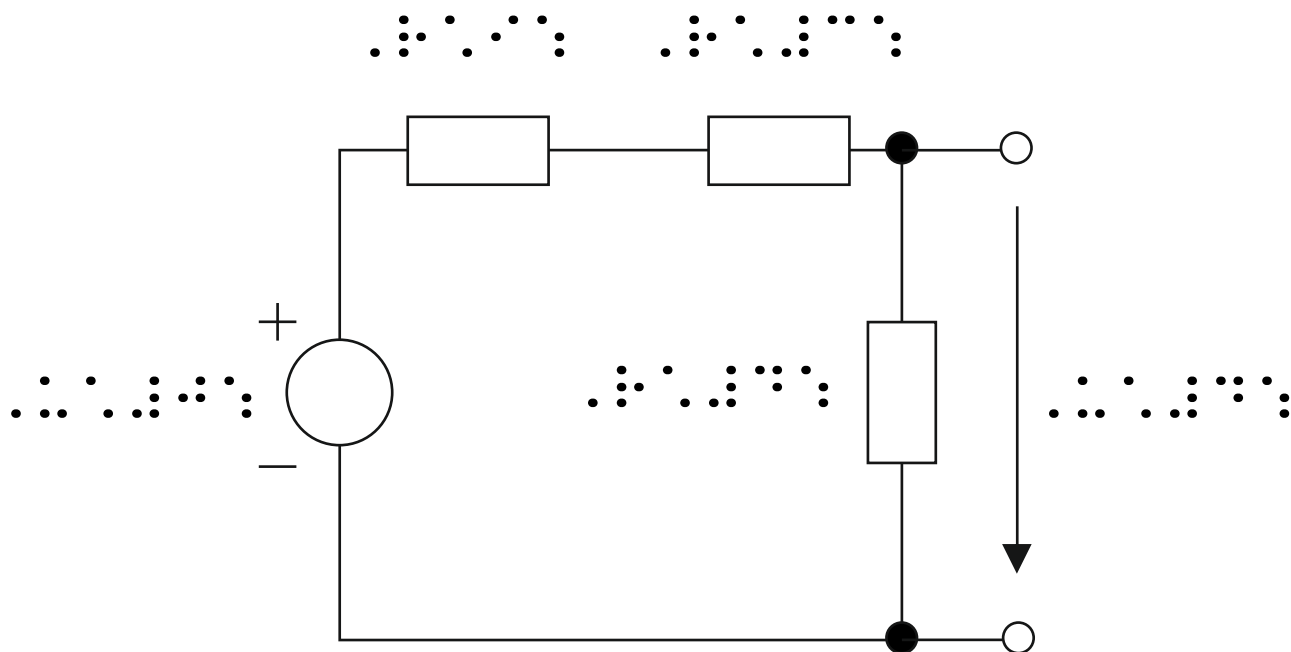


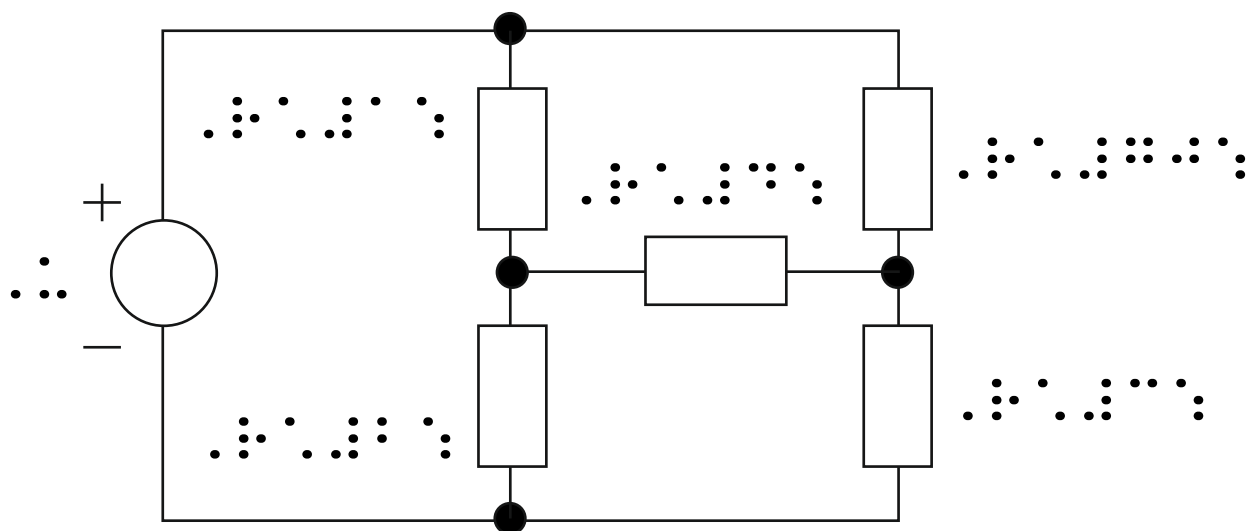
Diagram illustrating a circuit setup for measuring the internal resistance of a battery.



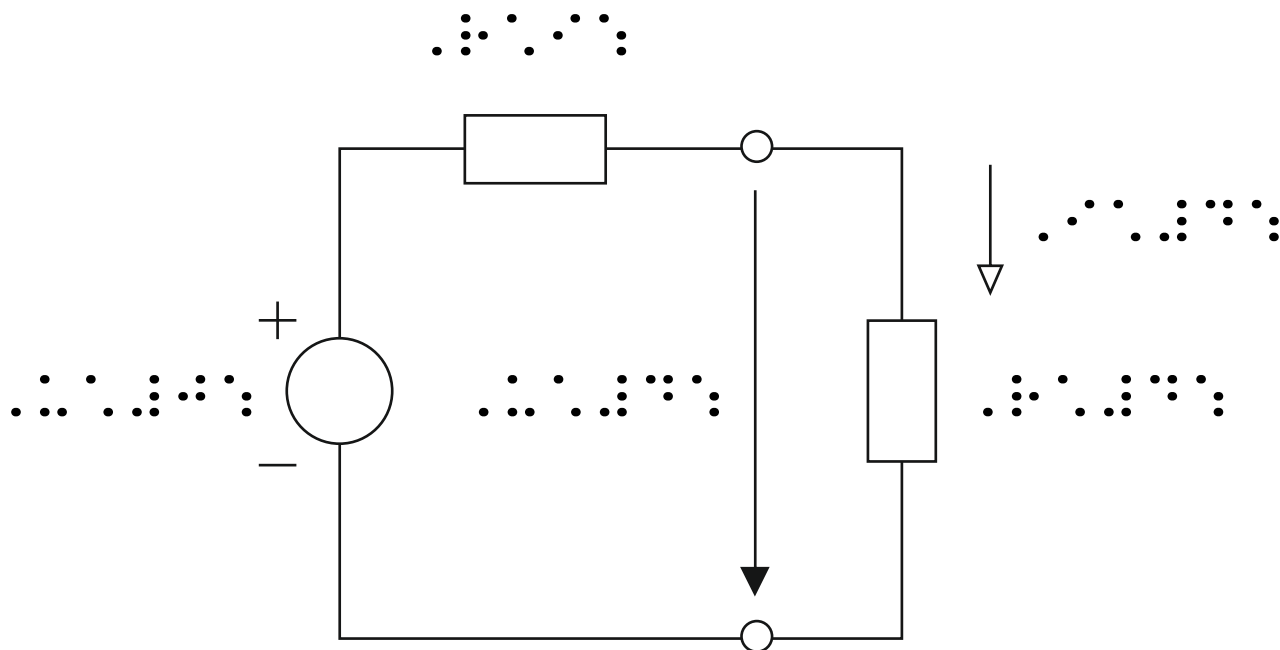
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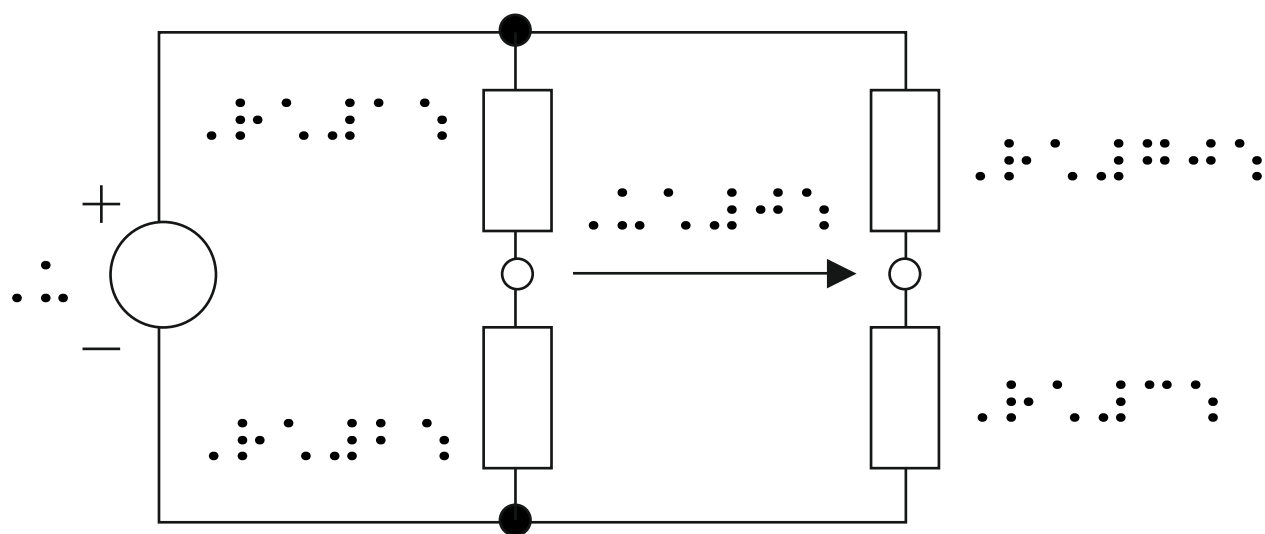
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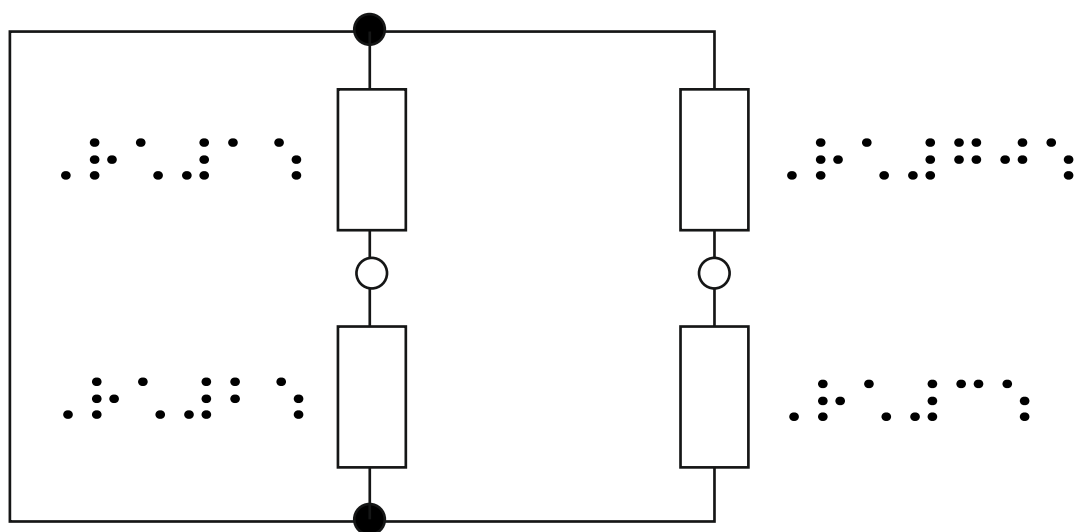
Braille label: $\frac{R_1}{R_2} = \frac{R_3}{R_4}$



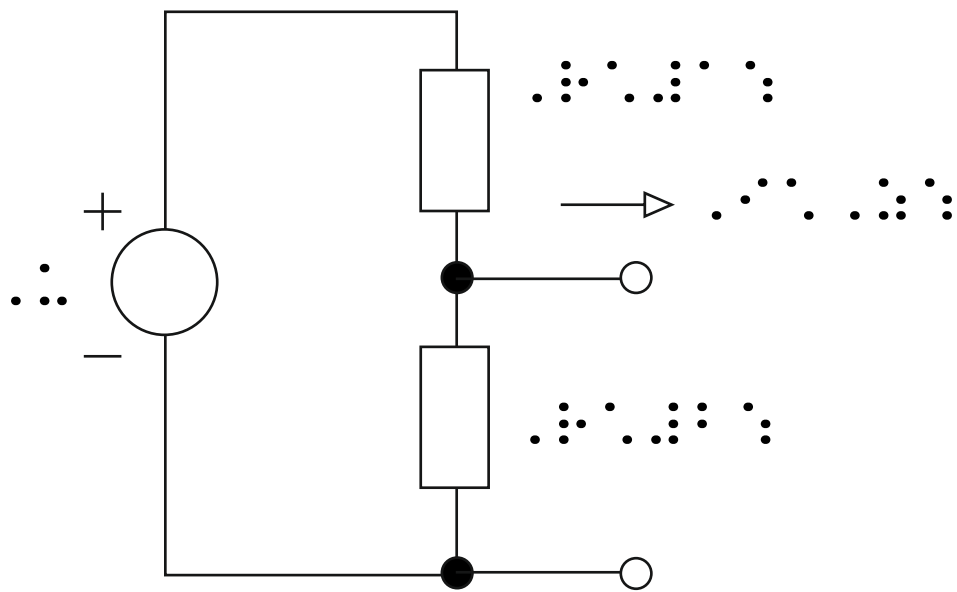
Braille label: $\frac{R_1}{R_2} = \frac{R_3}{R_4}$



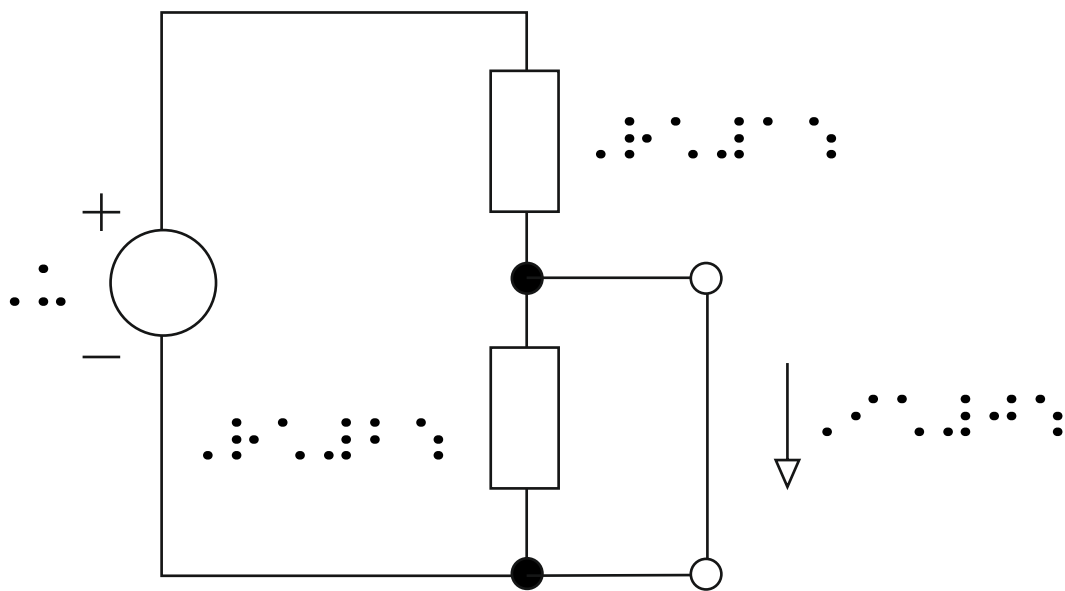
Braille label: $\frac{R_1}{R_2} = \frac{R_3}{R_4}$



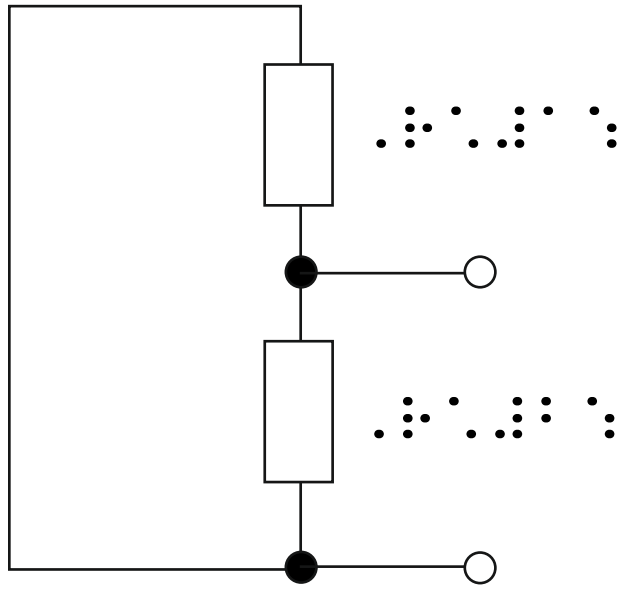
Braille label: $\frac{R_1}{R_2} = \frac{R_3}{R_4}$



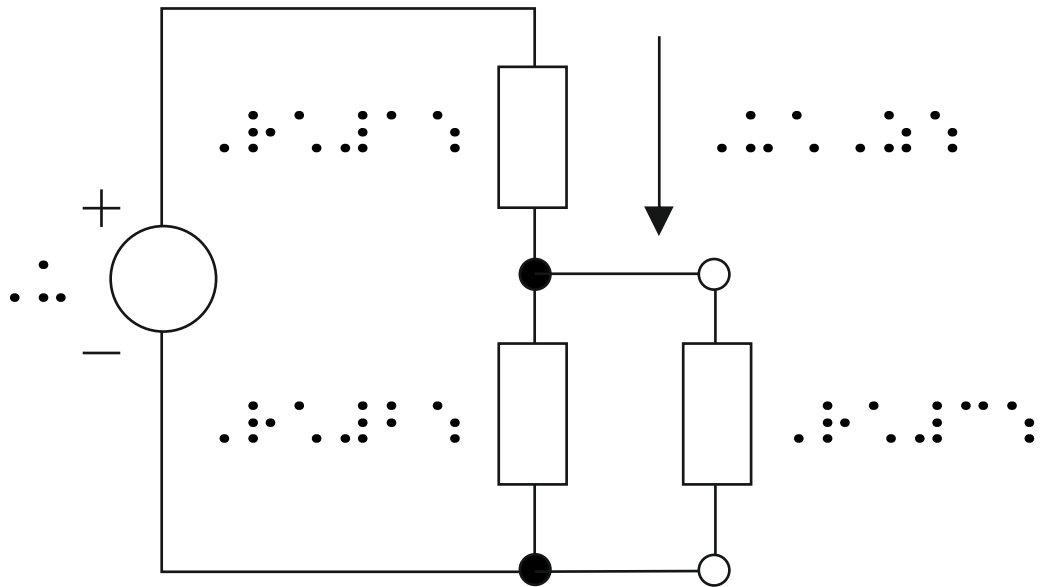
Braille pattern: dots 1, 2, 3, 4, 5, 6



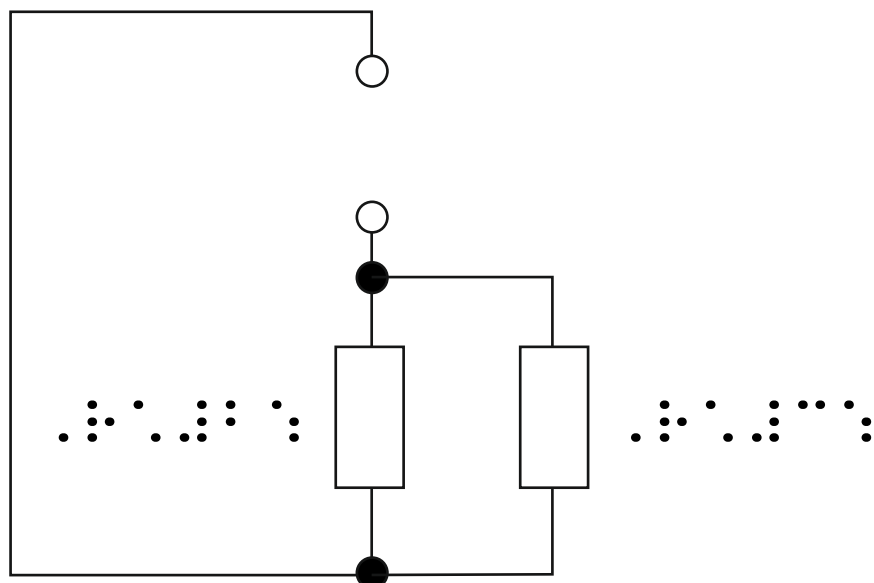
Braille pattern: dots 1, 2, 3, 4, 5, 6



$\frac{V}{R_1 + R_2} = \frac{V}{R_1} \cdot \frac{R_2}{R_1 + R_2}$

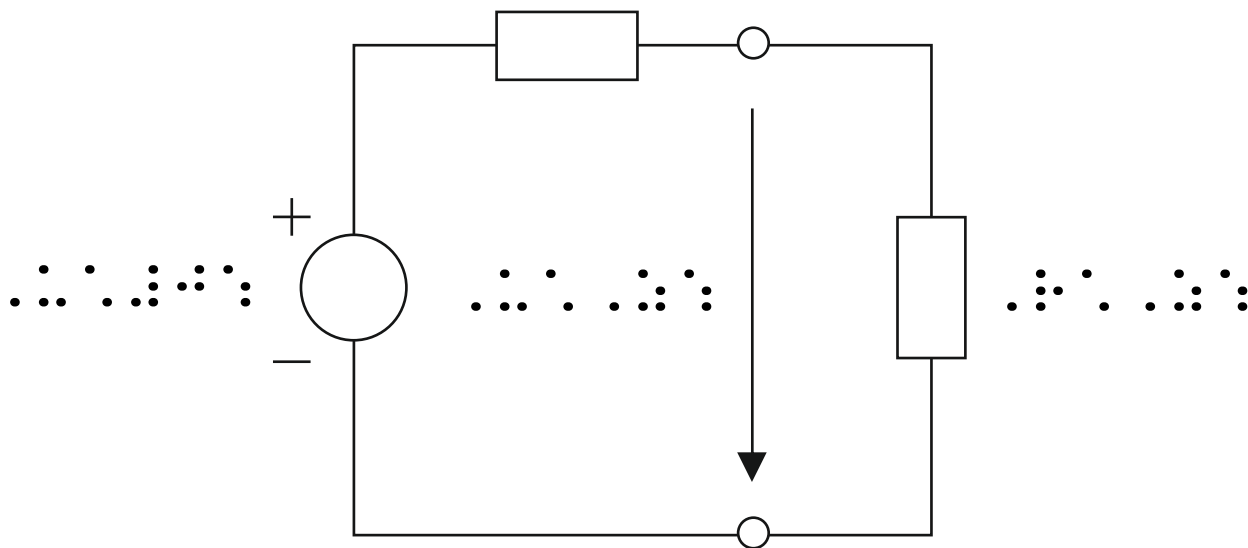


$\frac{V}{R_1 + R_2} = \frac{V}{R_1} \cdot \frac{R_2}{R_1 + R_2}$

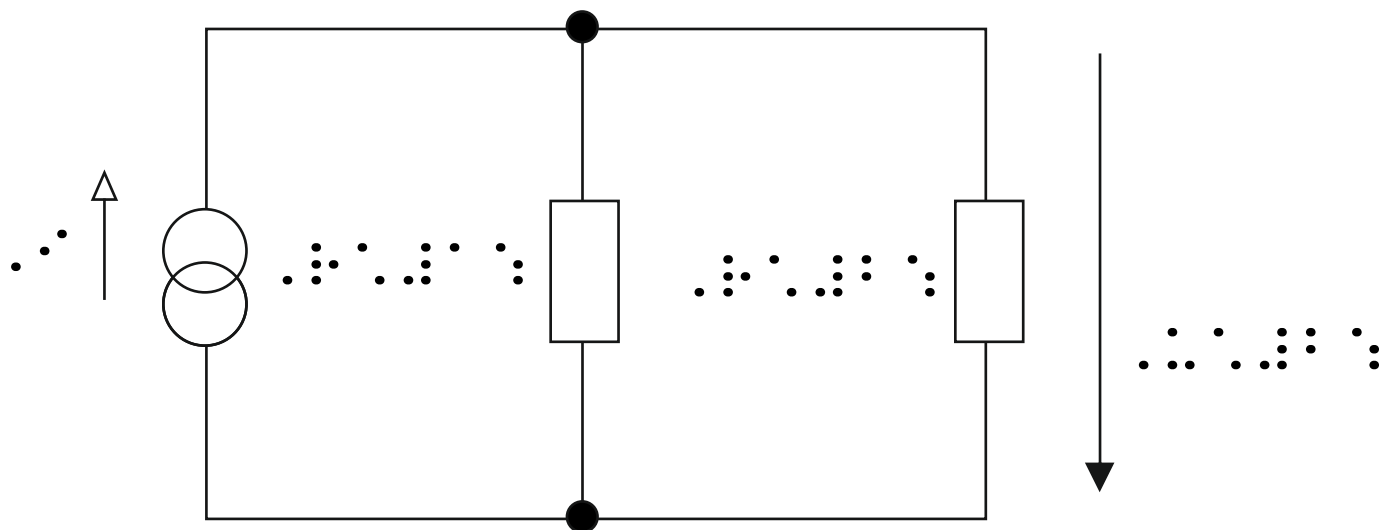


R_1 R_2

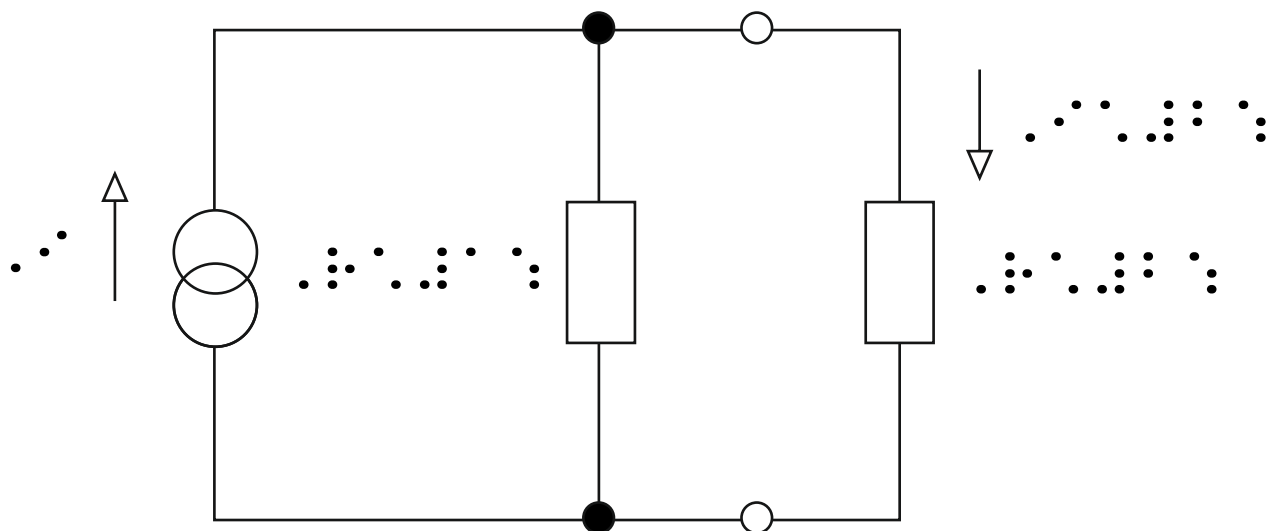
R_1 R_2



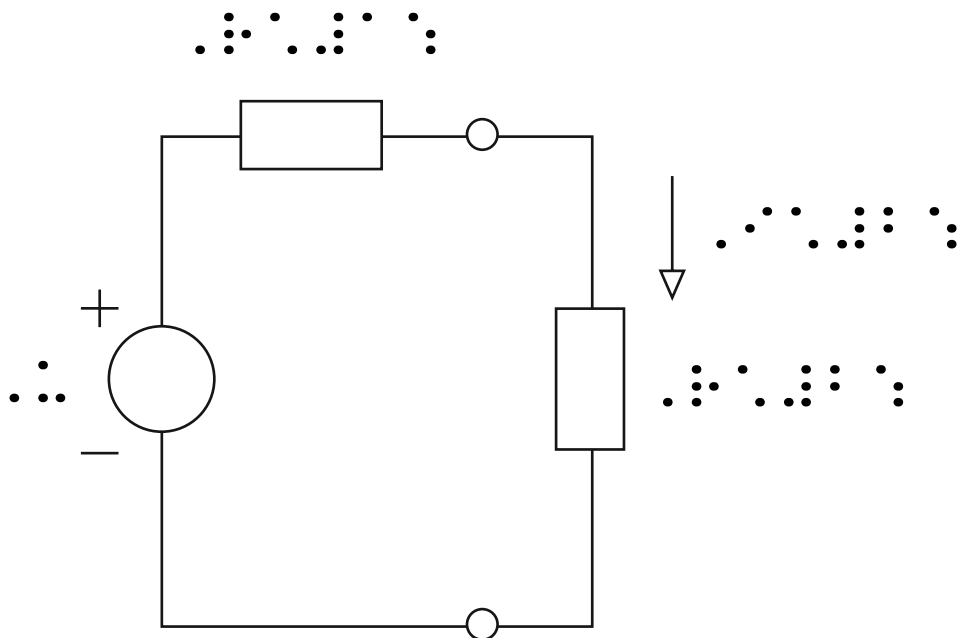
R_1 R_2



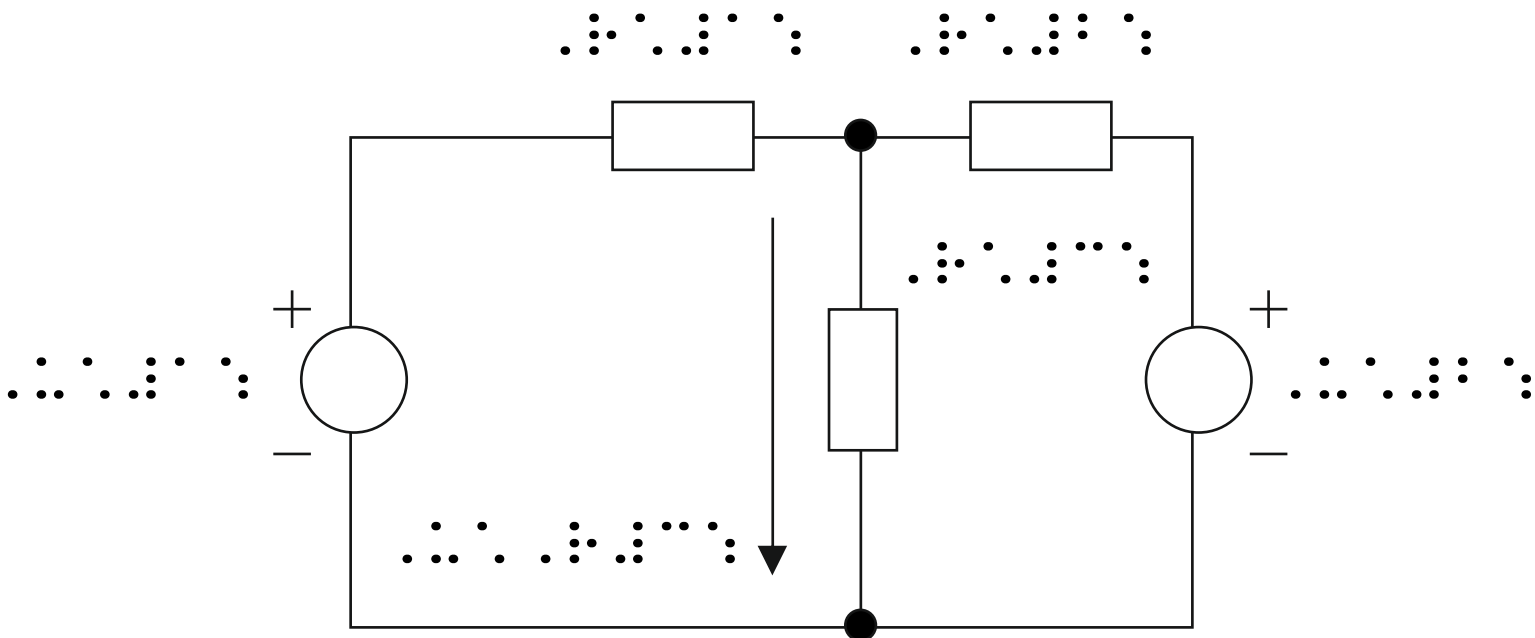
Braille representation of the circuit diagram above:



Braille representation of the circuit diagram above:

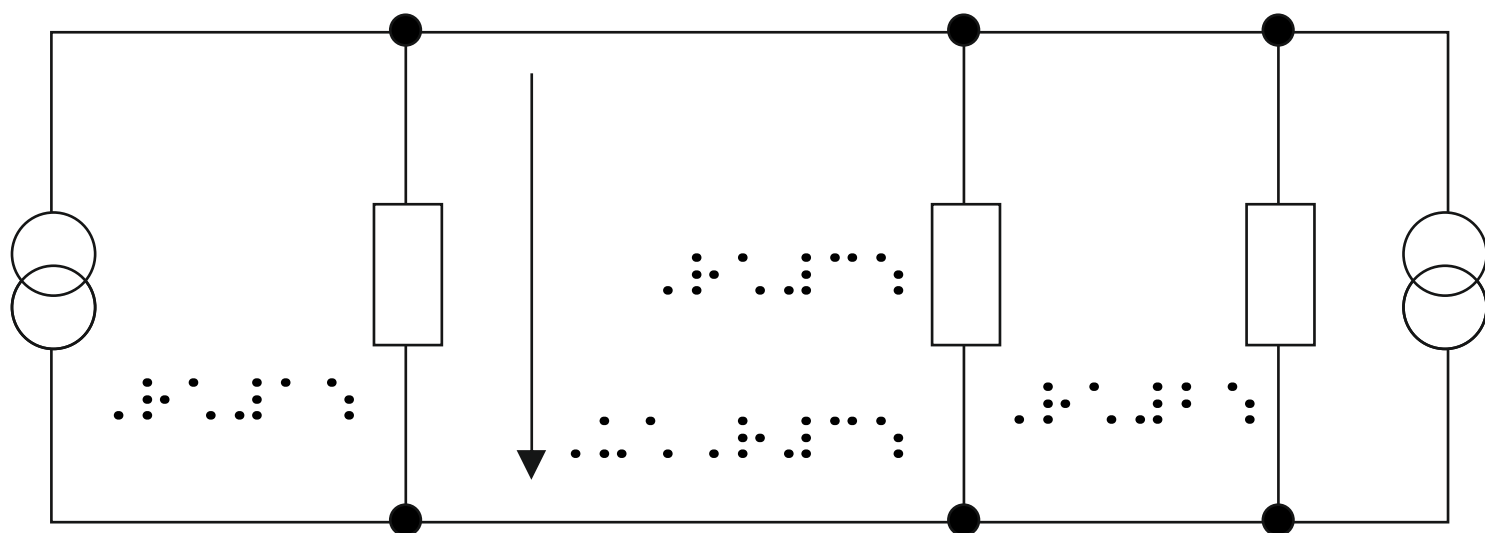


Brackets with dots are used to indicate current flow in each component.



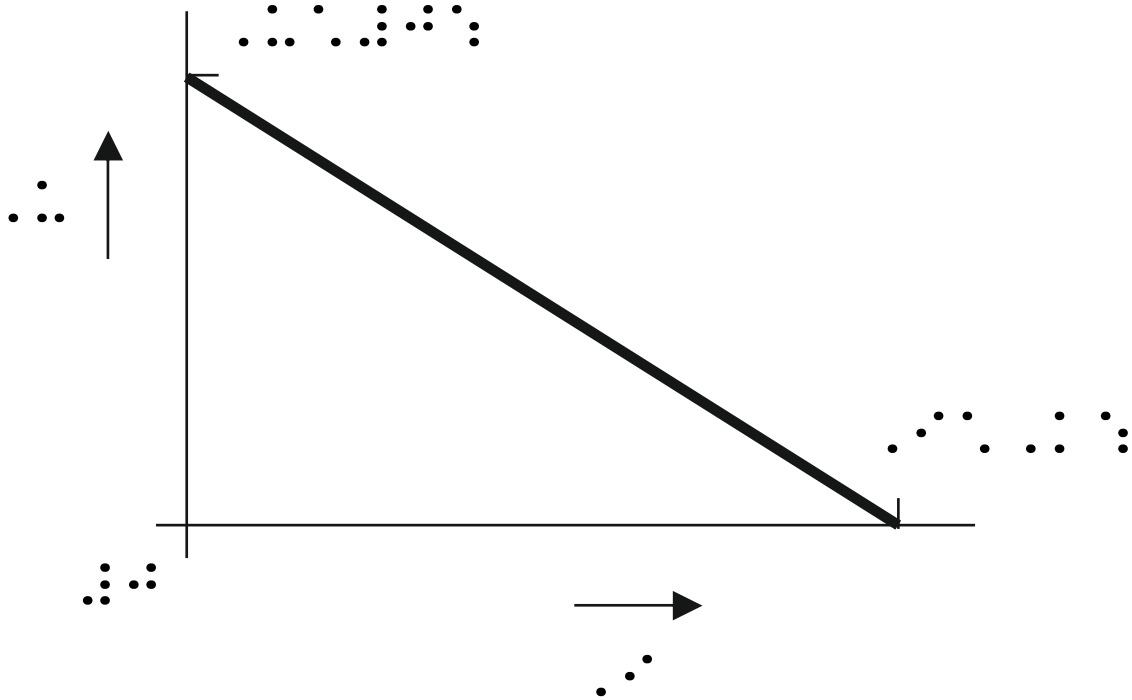
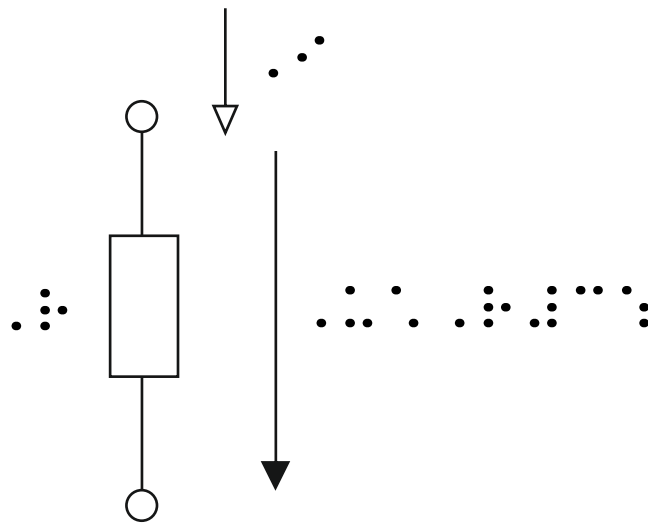
Brackets with dots are used to indicate current flow in each component.

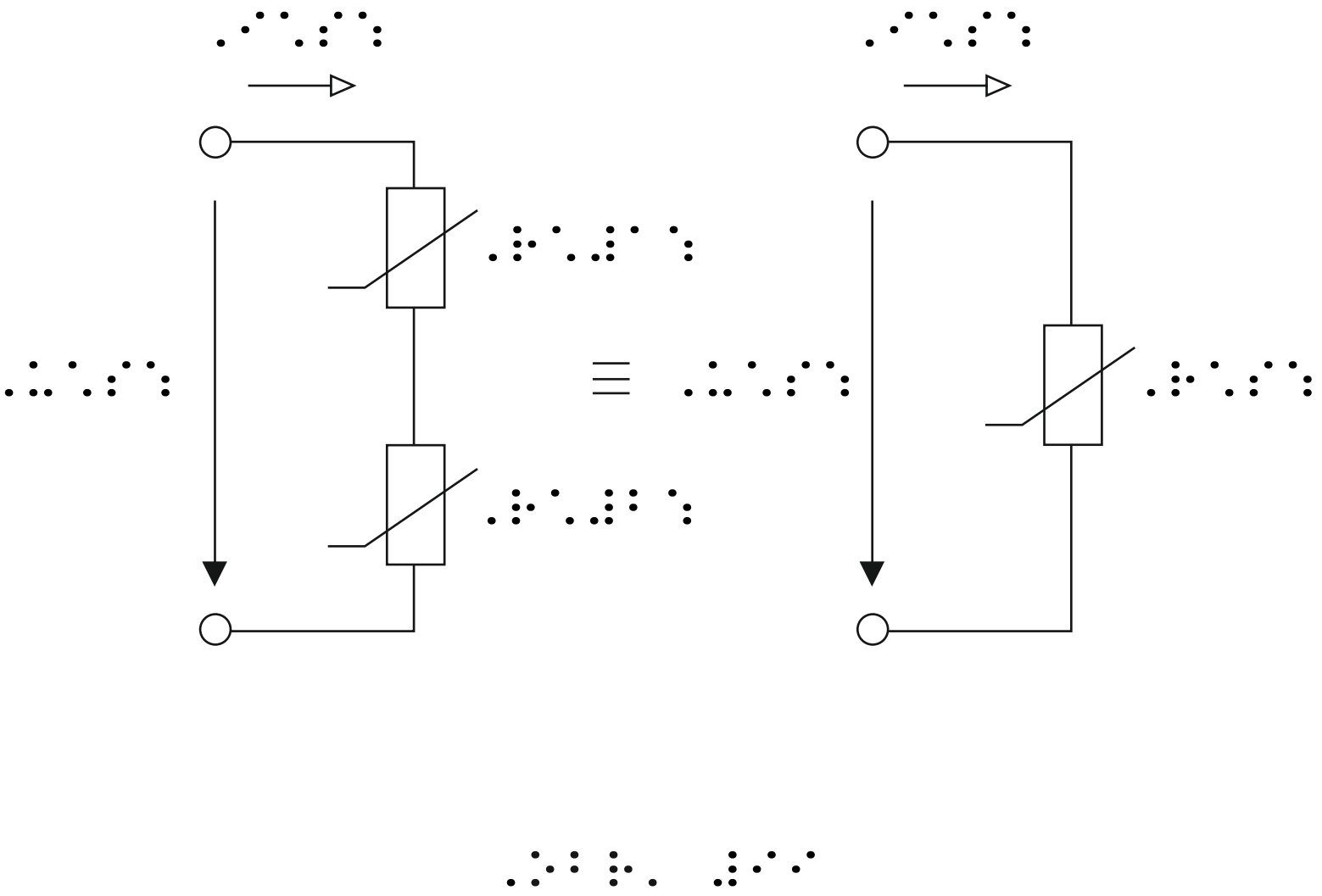
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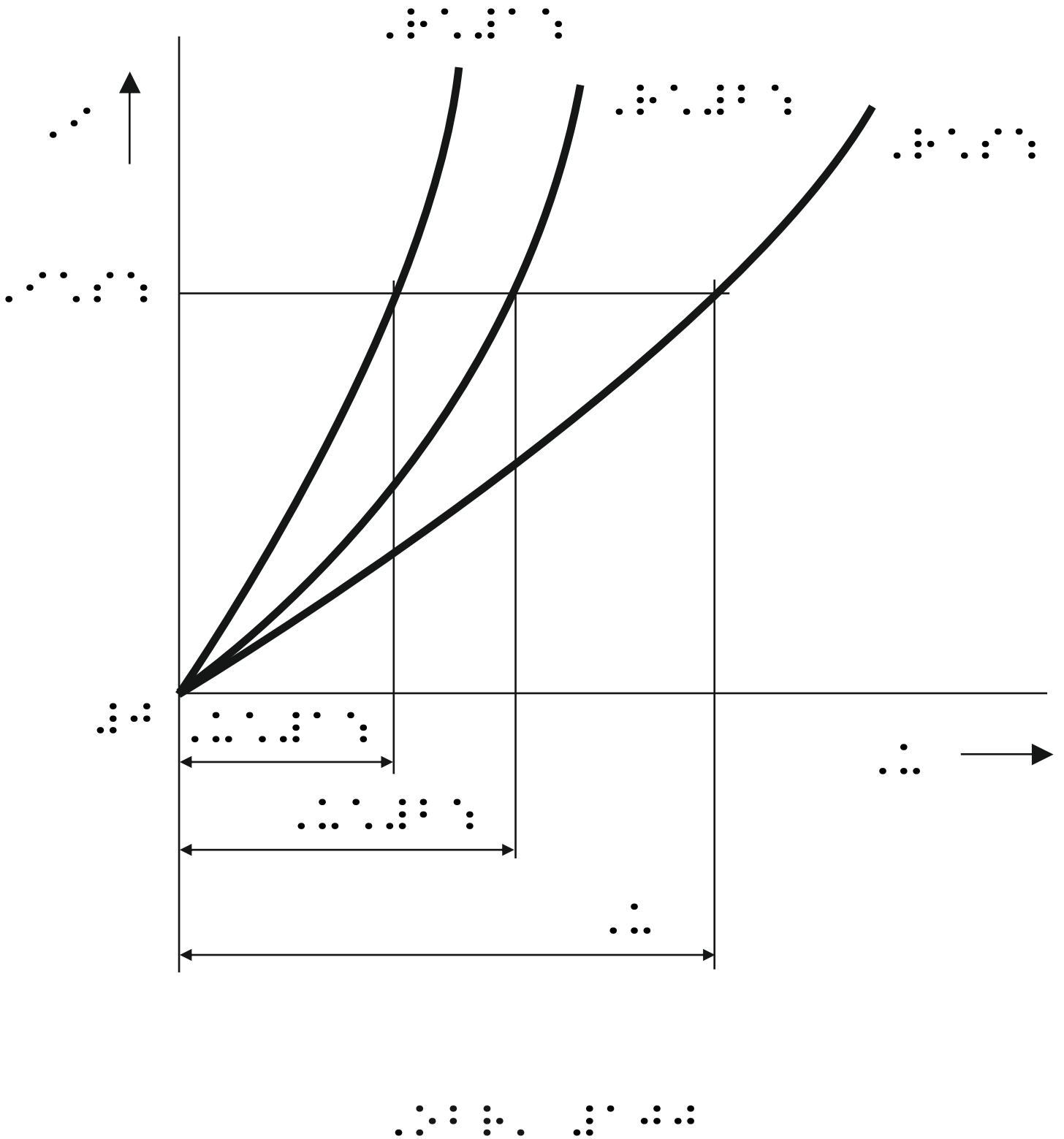


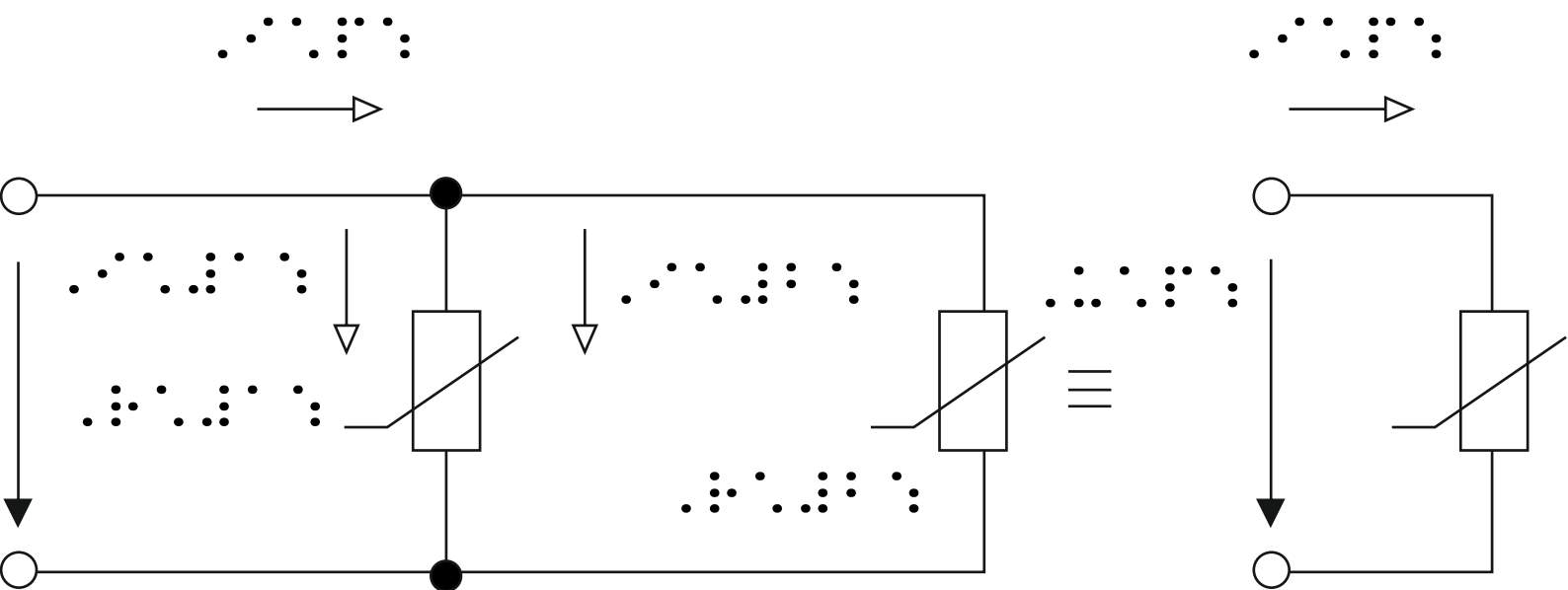
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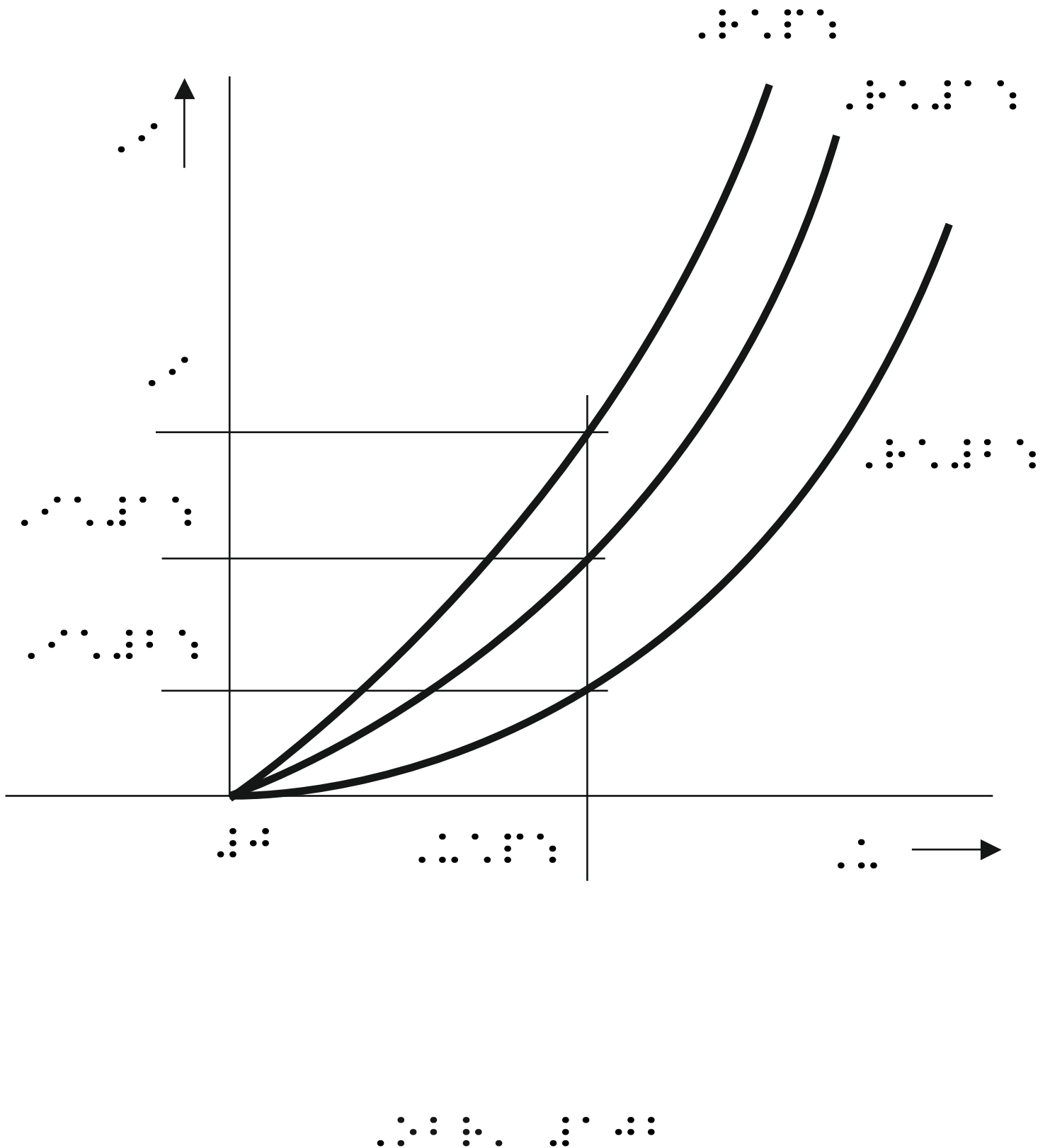


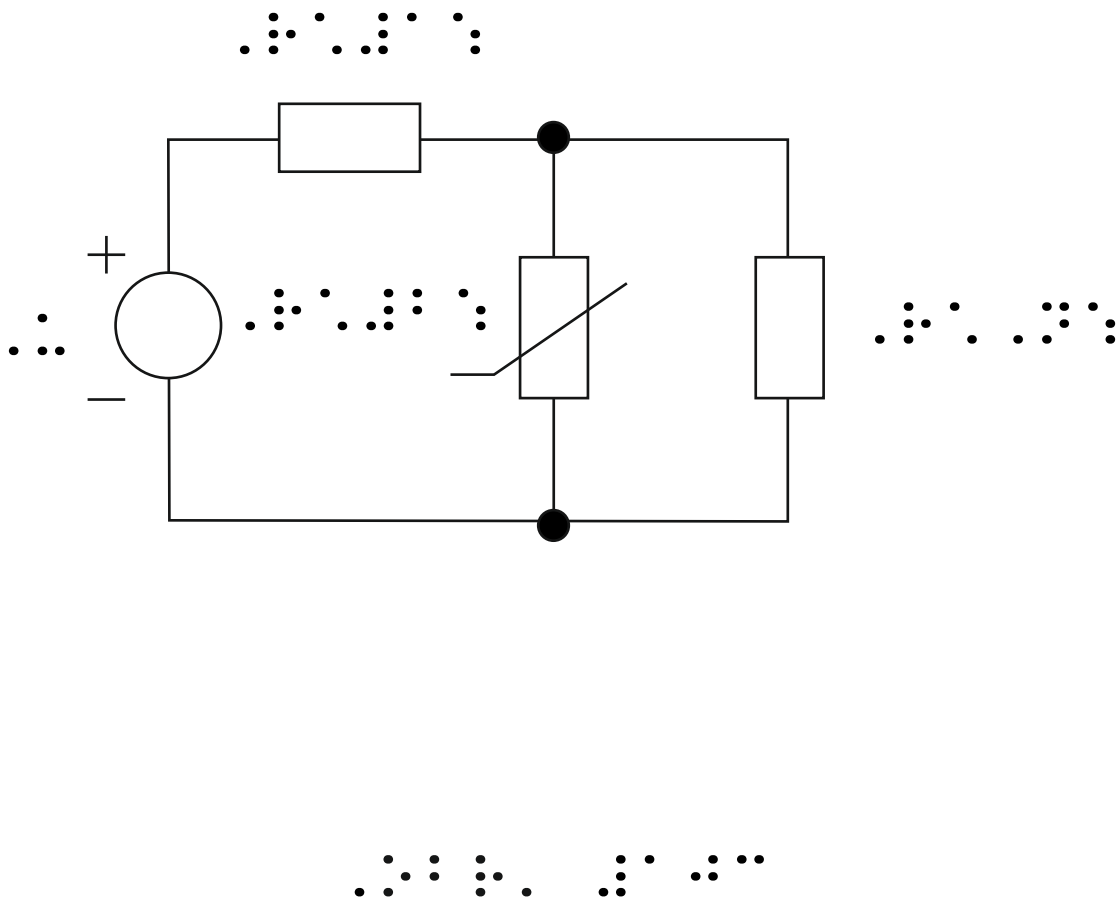


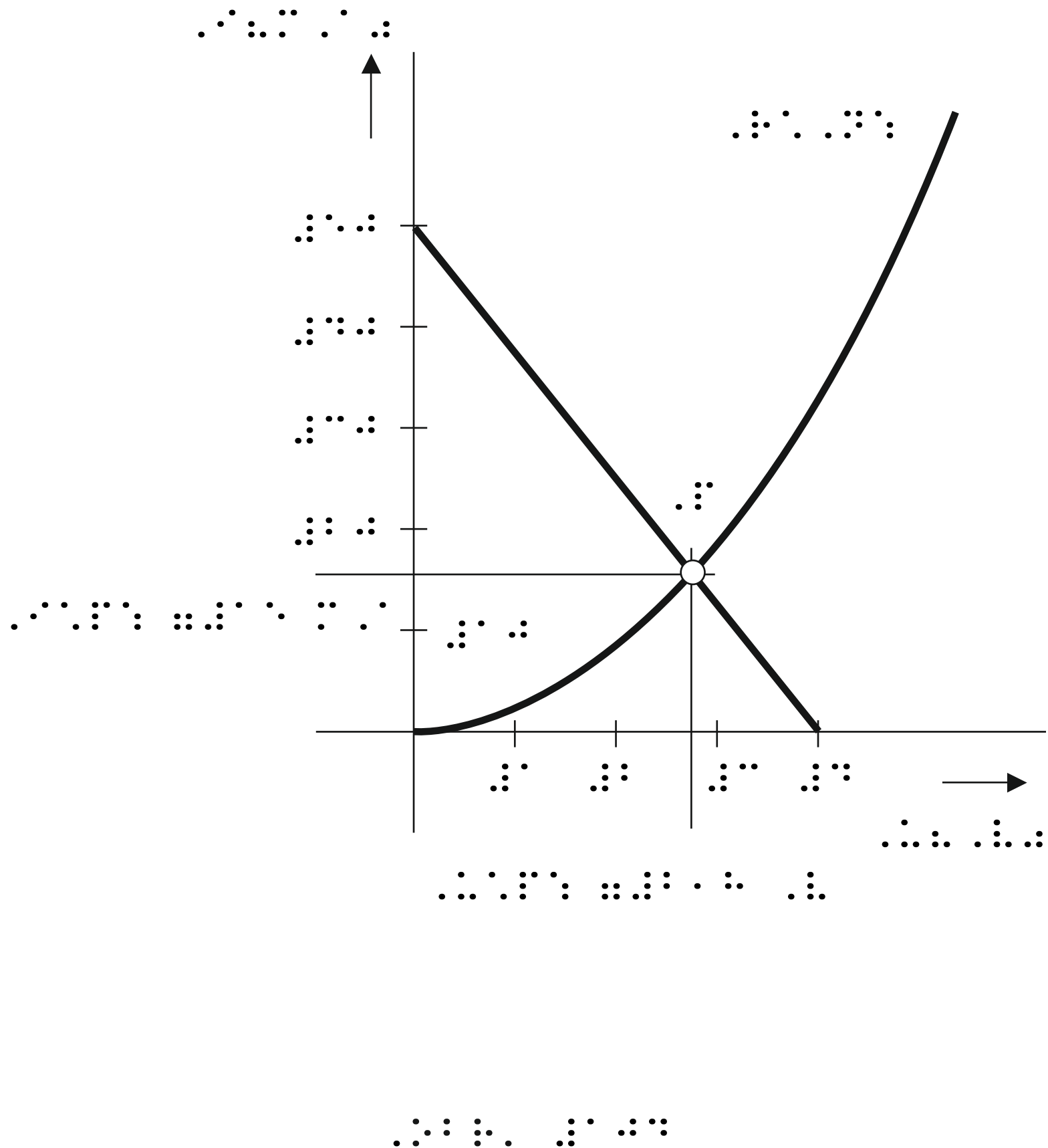


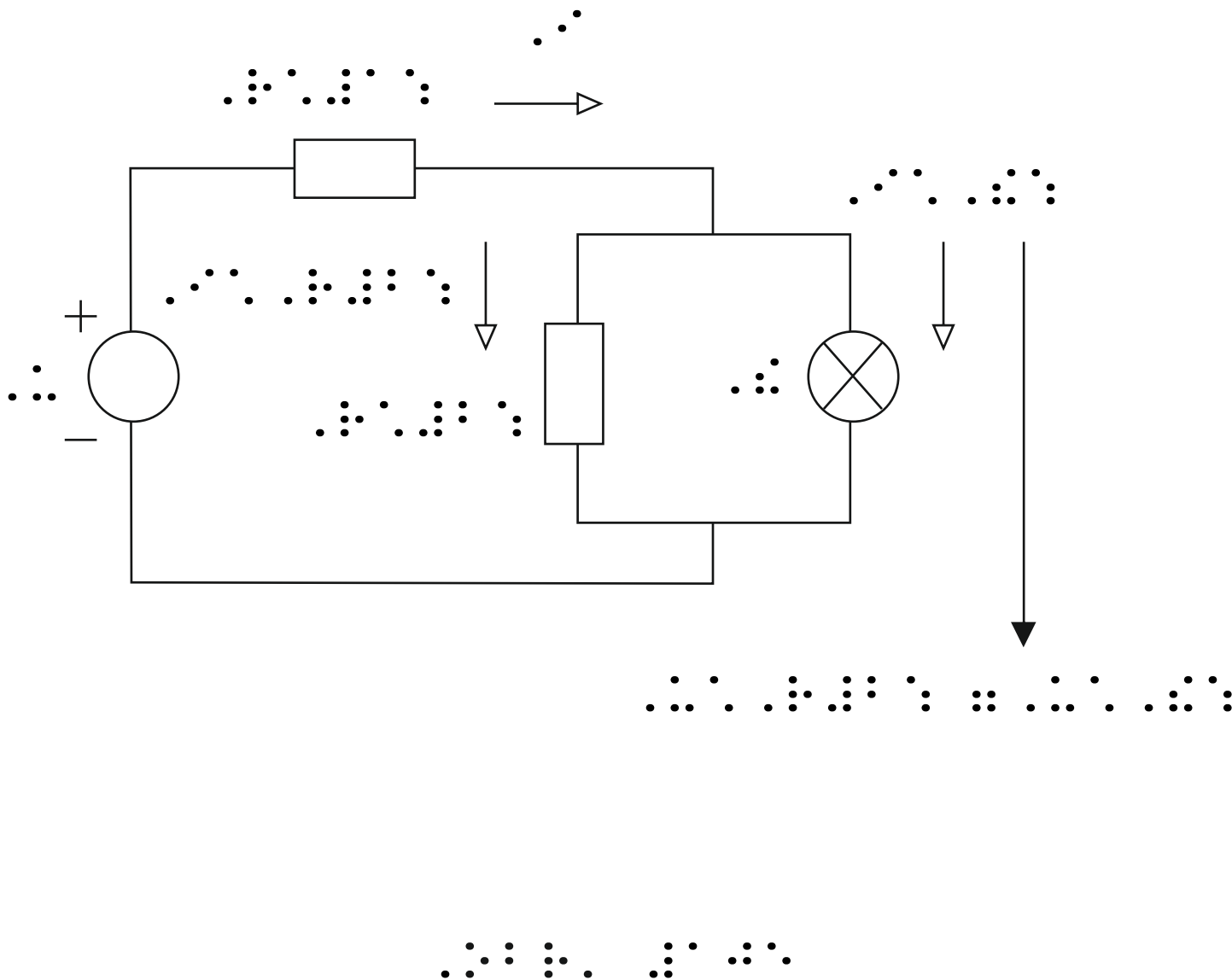


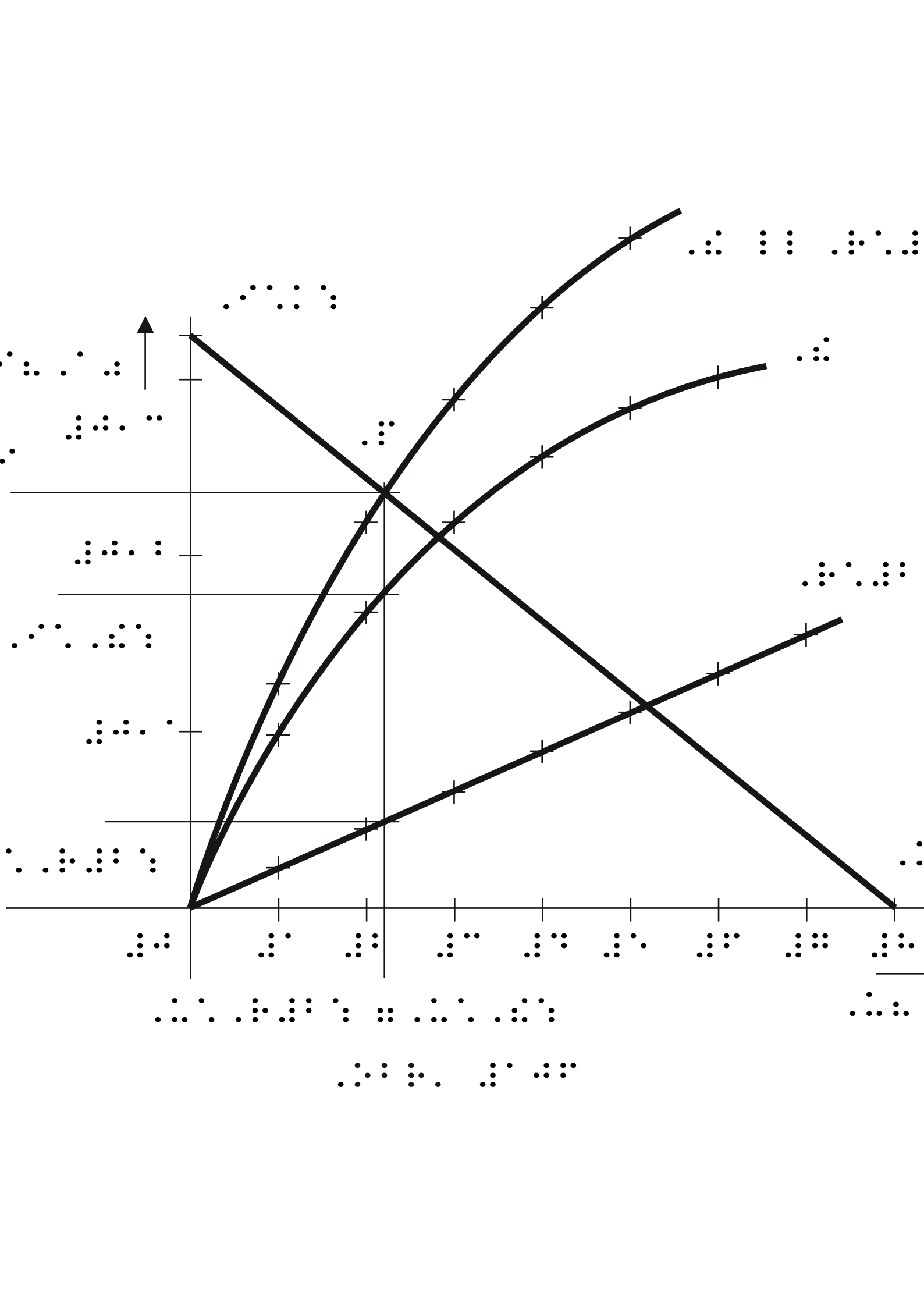
$\begin{matrix} \cdot & \cdot & \cdot & \cdot & \cdot \\ \cdot & \cdot & \cdot & \cdot & \cdot \end{matrix}$
 $\begin{matrix} \cdot & \cdot & \cdot & \cdot & \cdot \\ \cdot & \cdot & \cdot & \cdot & \cdot \end{matrix}$

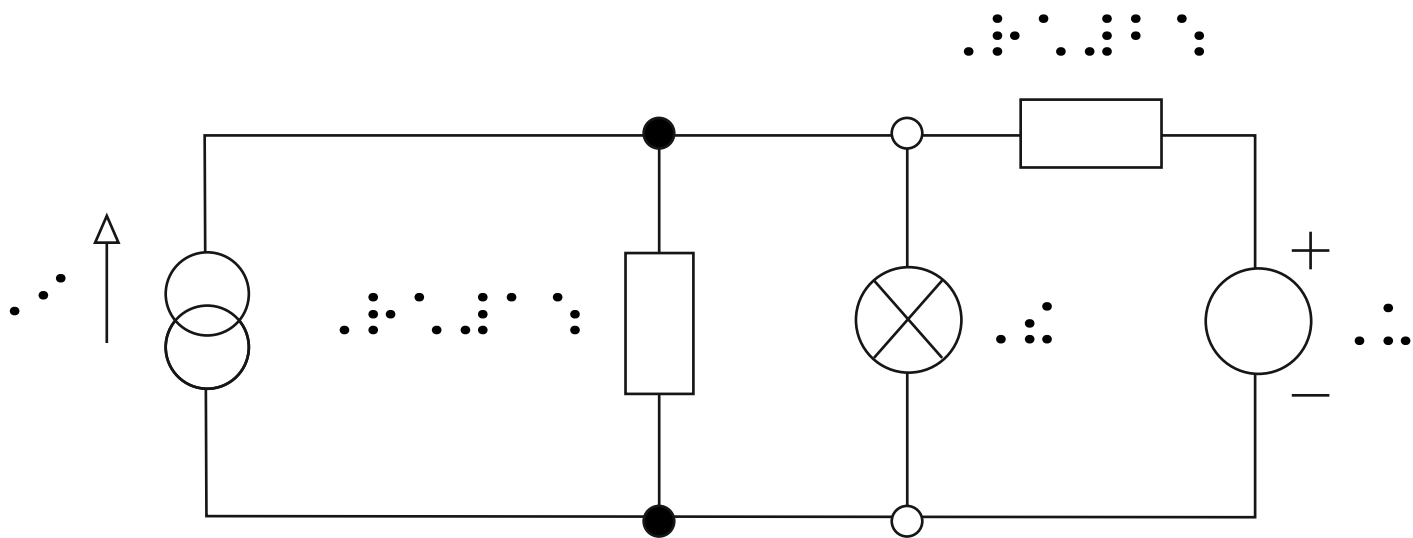




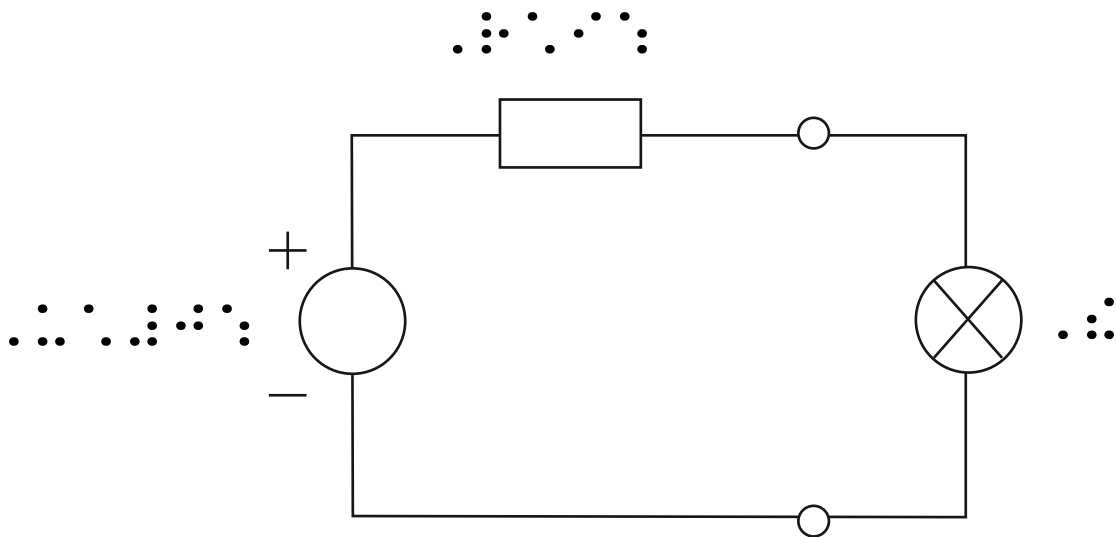




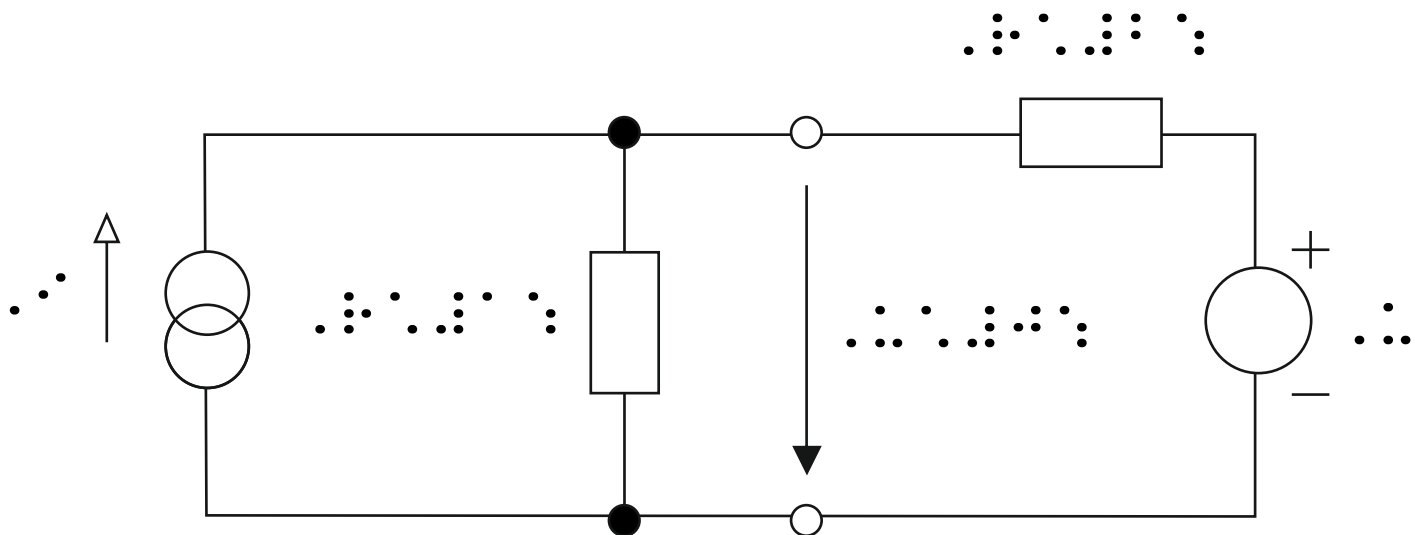




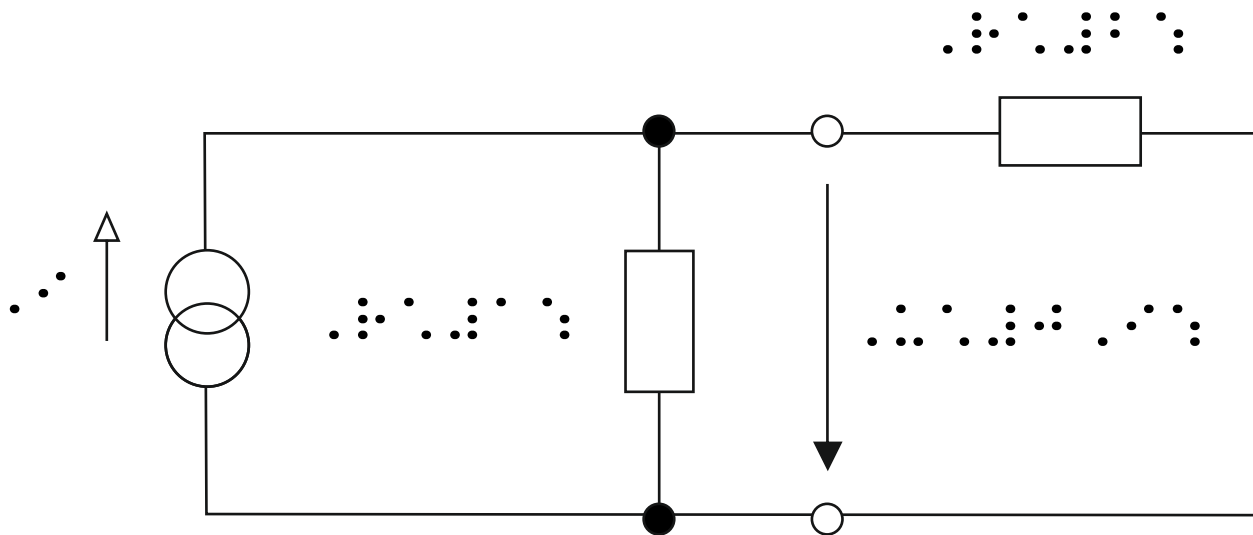
Braille dots: 6 5 4 3 2 1 6 5 4 3 2 1



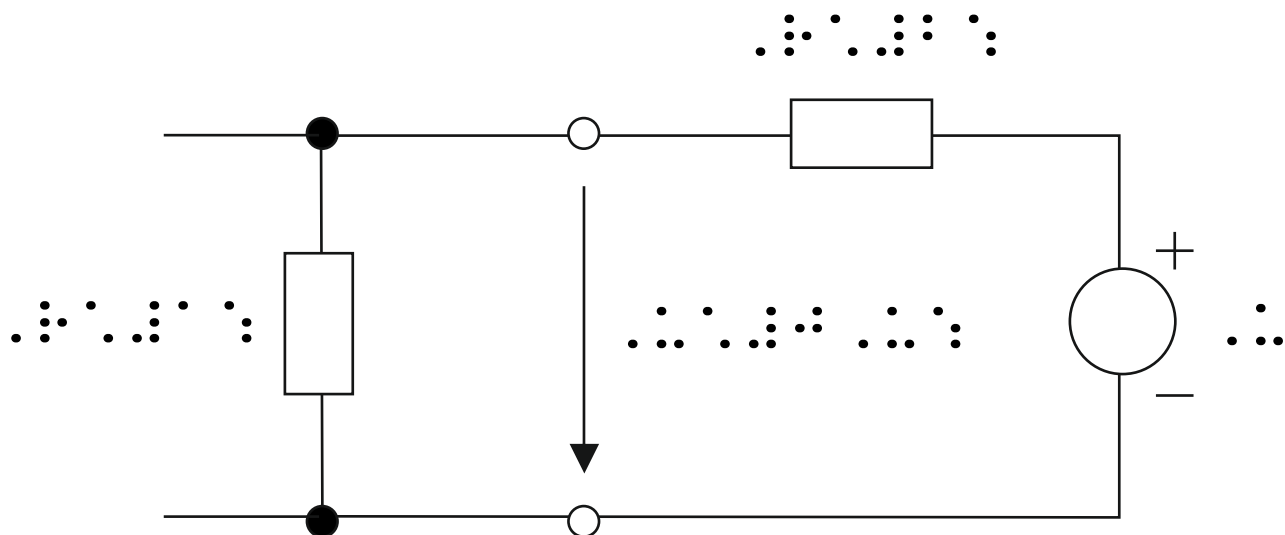
Braille dots: 6 5 4 3 2 1 6 5 4 3 2 1



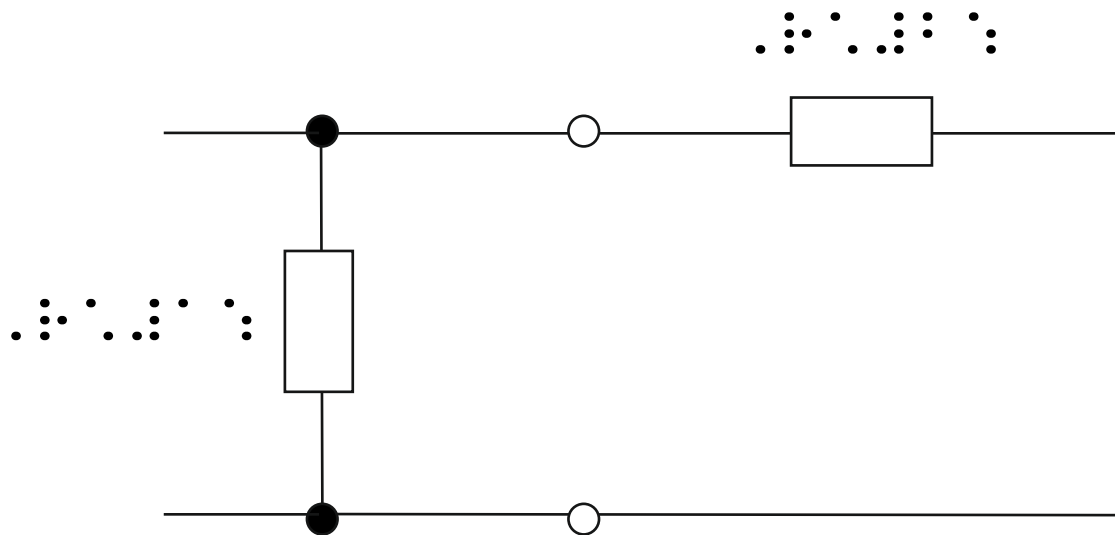
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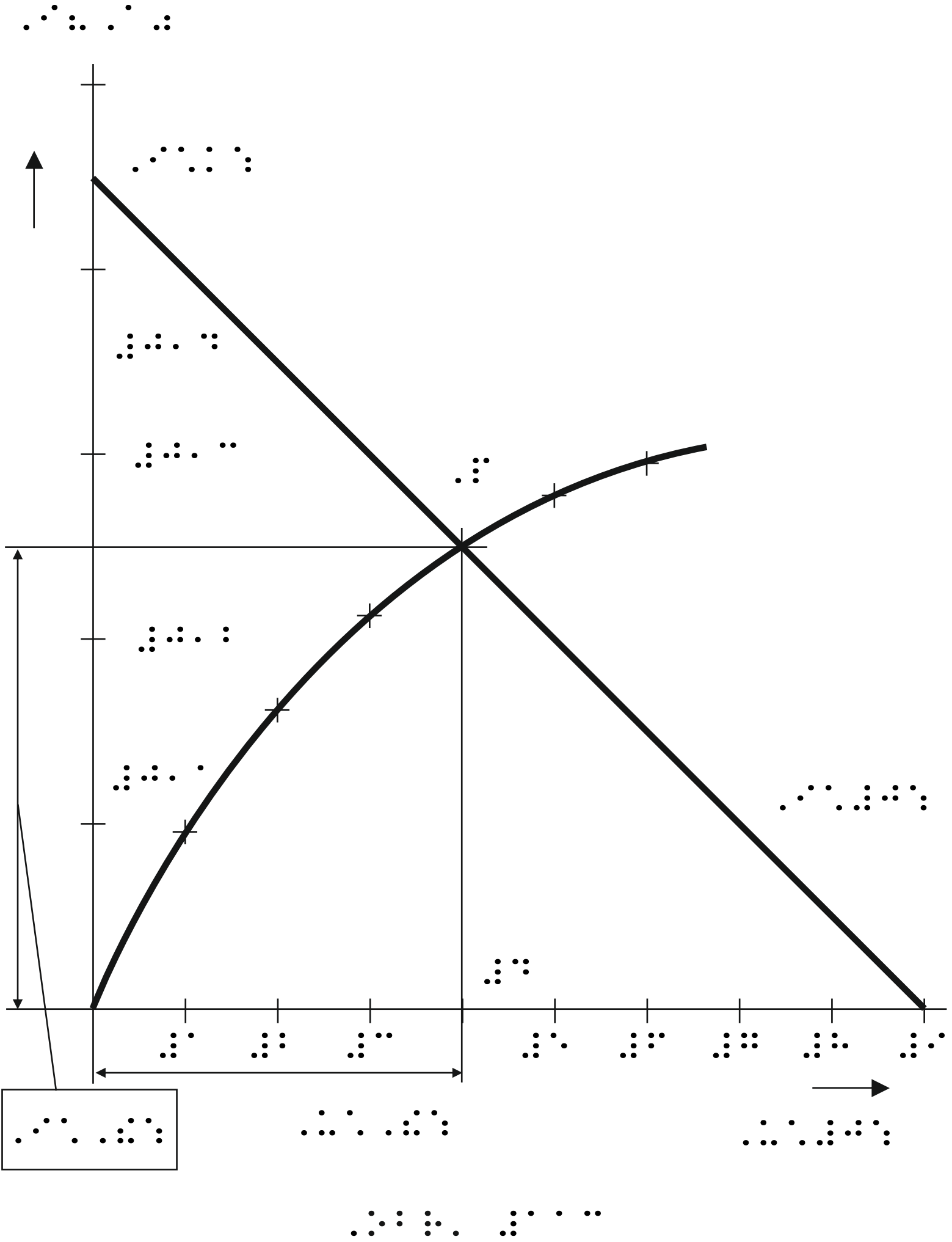
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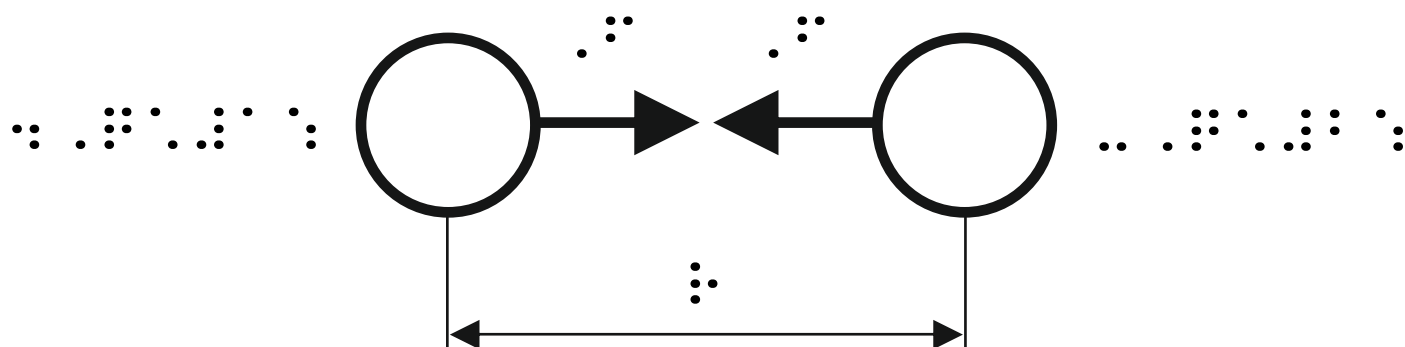
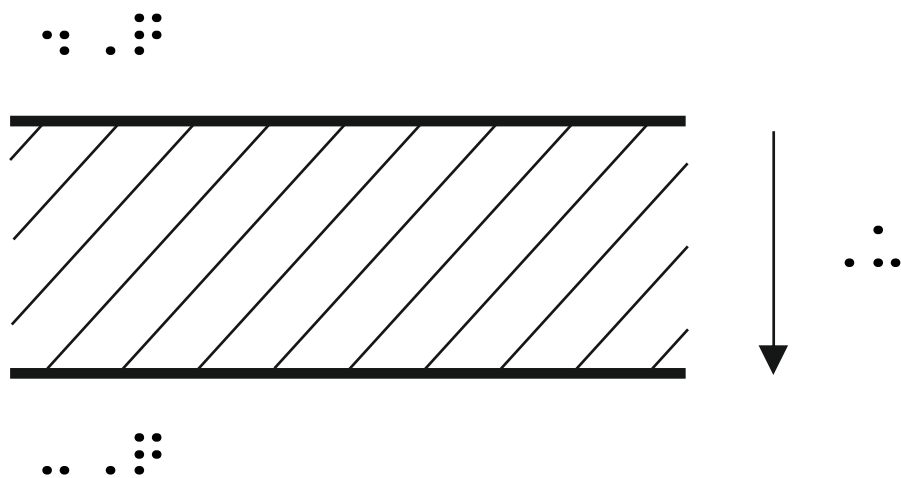


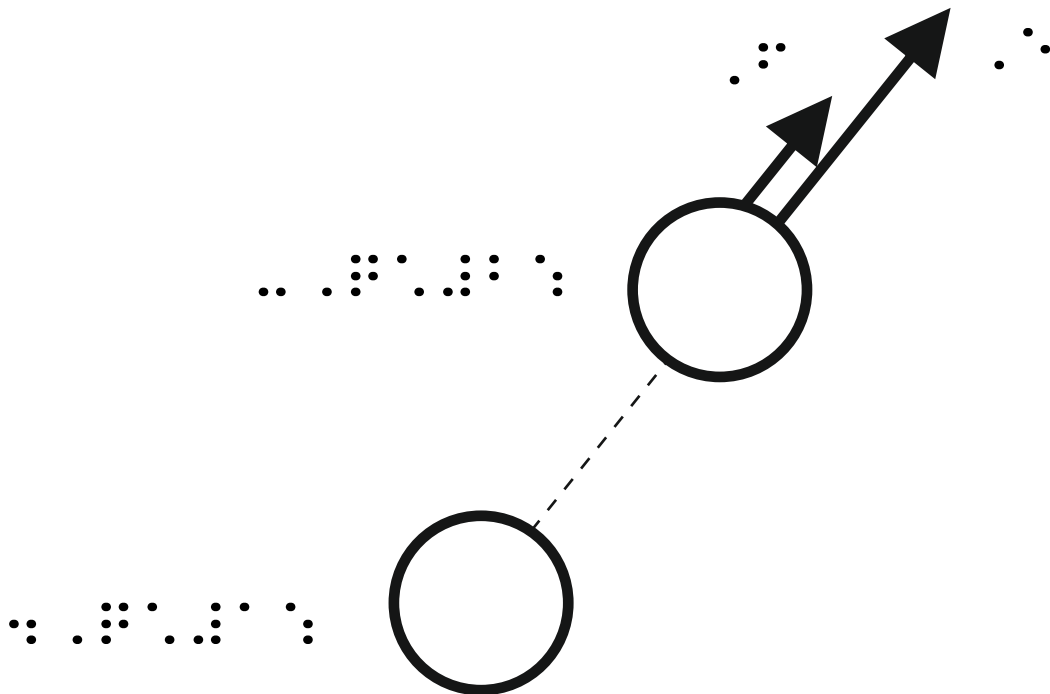
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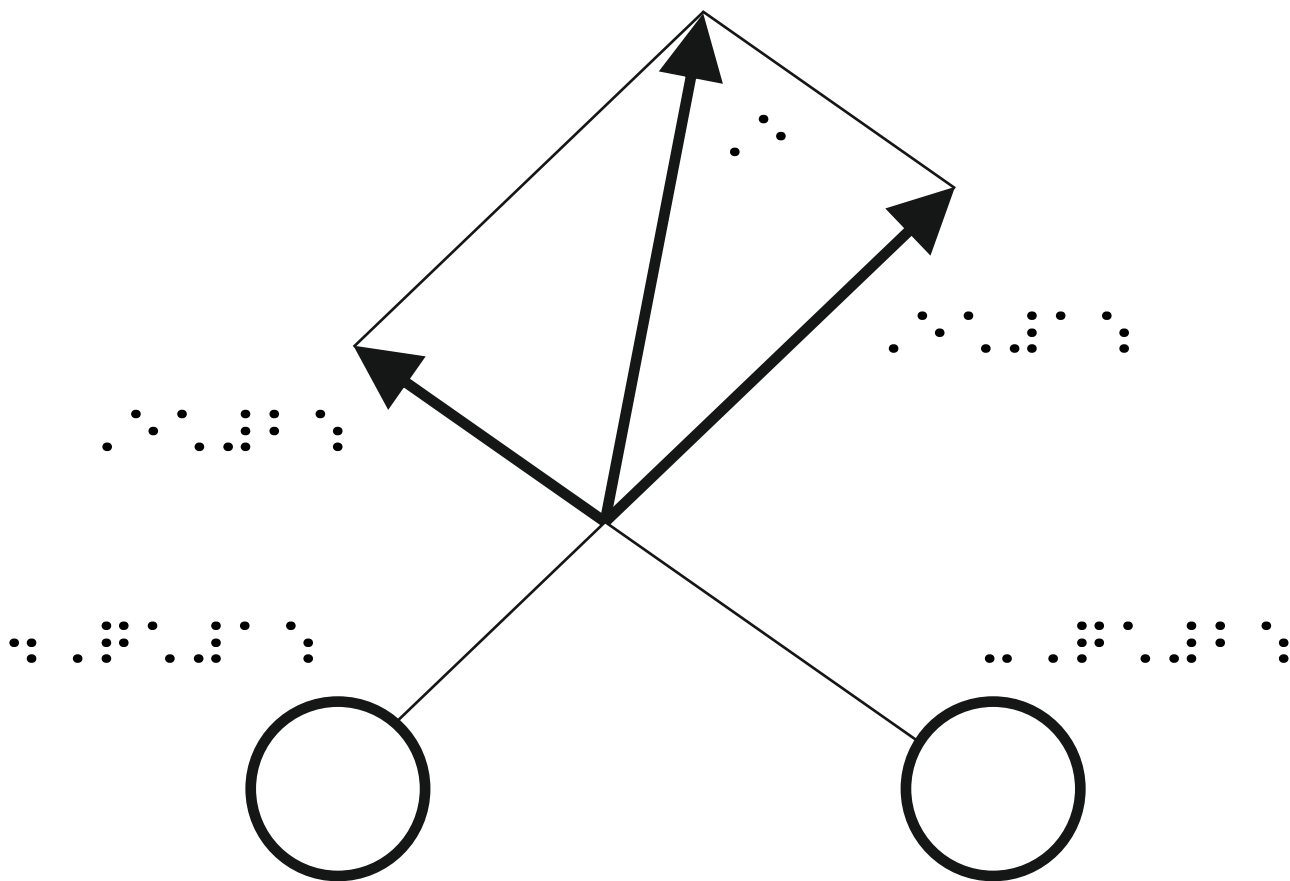
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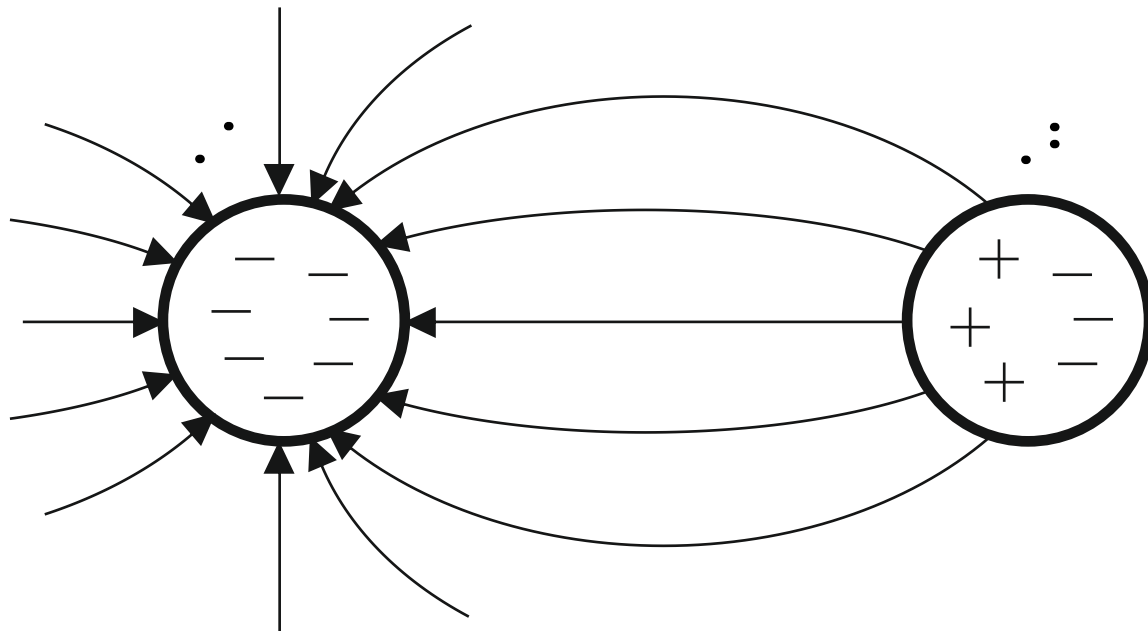




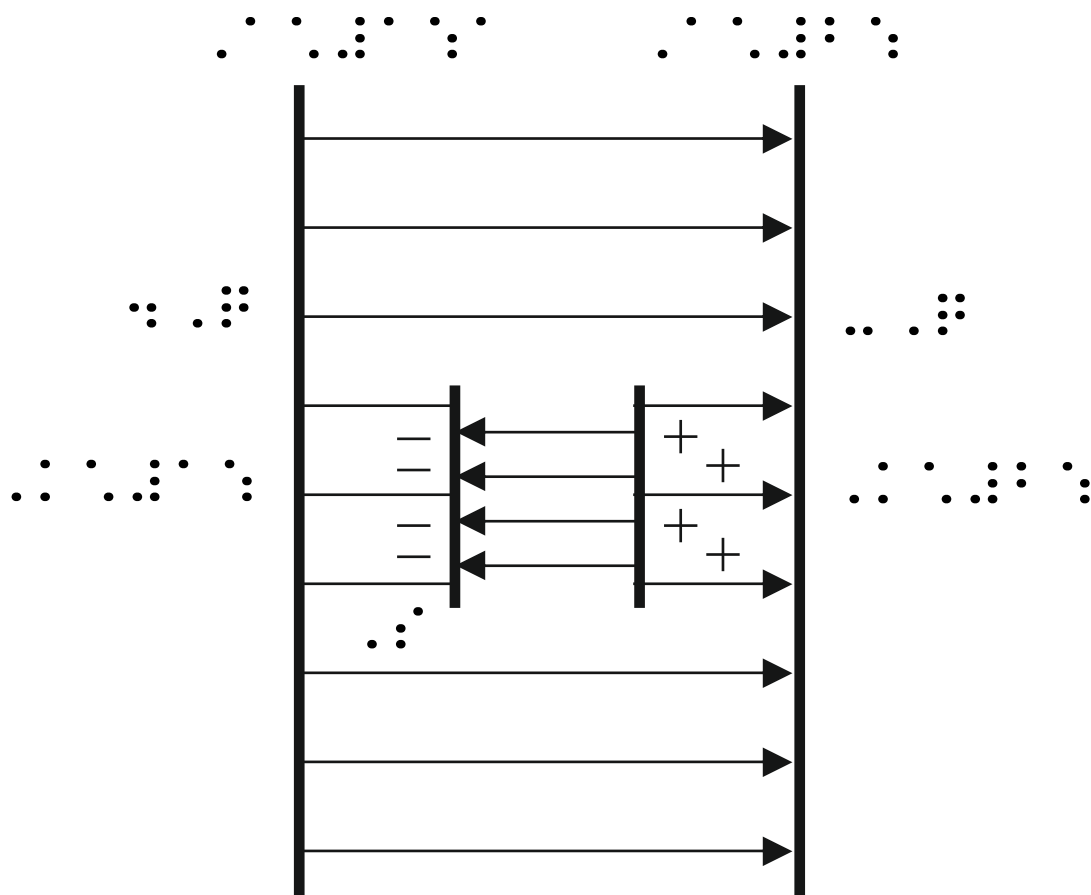
Braille pattern: \dots



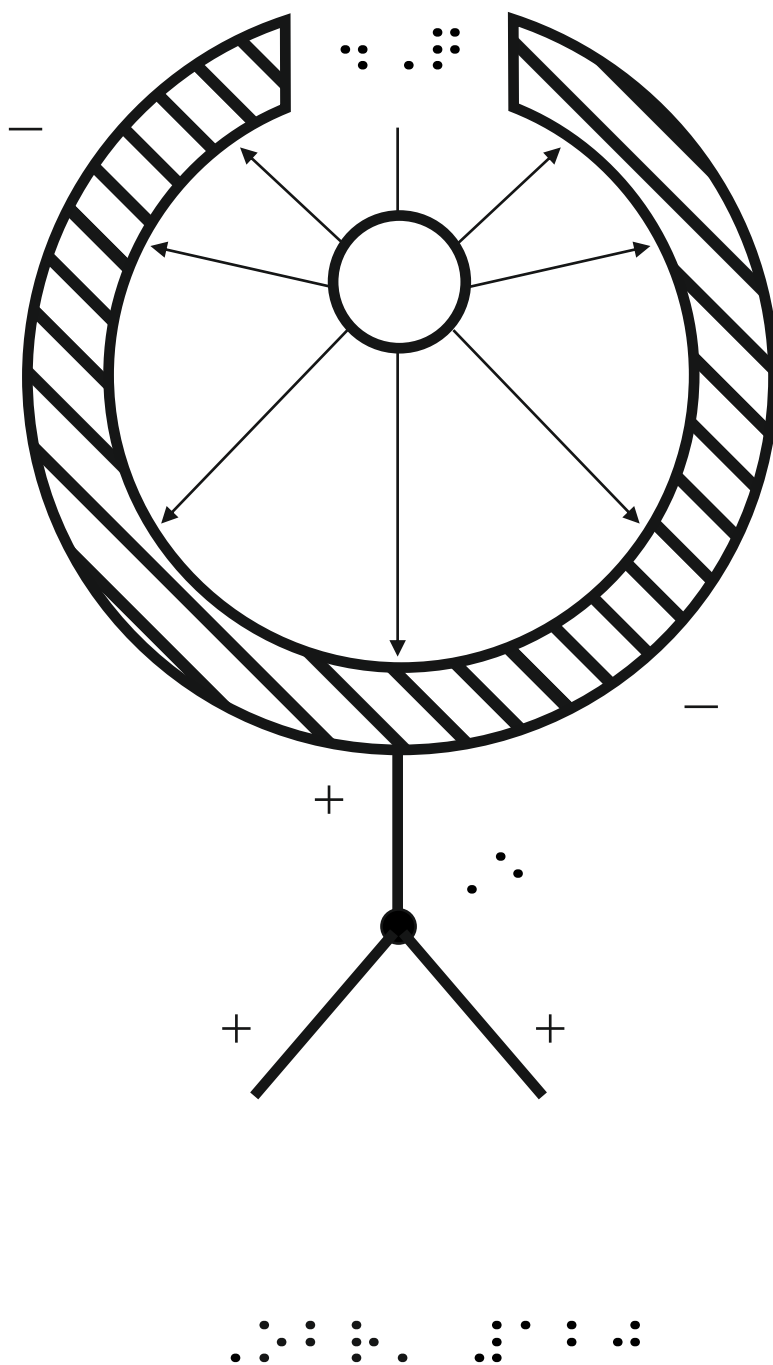
Braille pattern: \dots

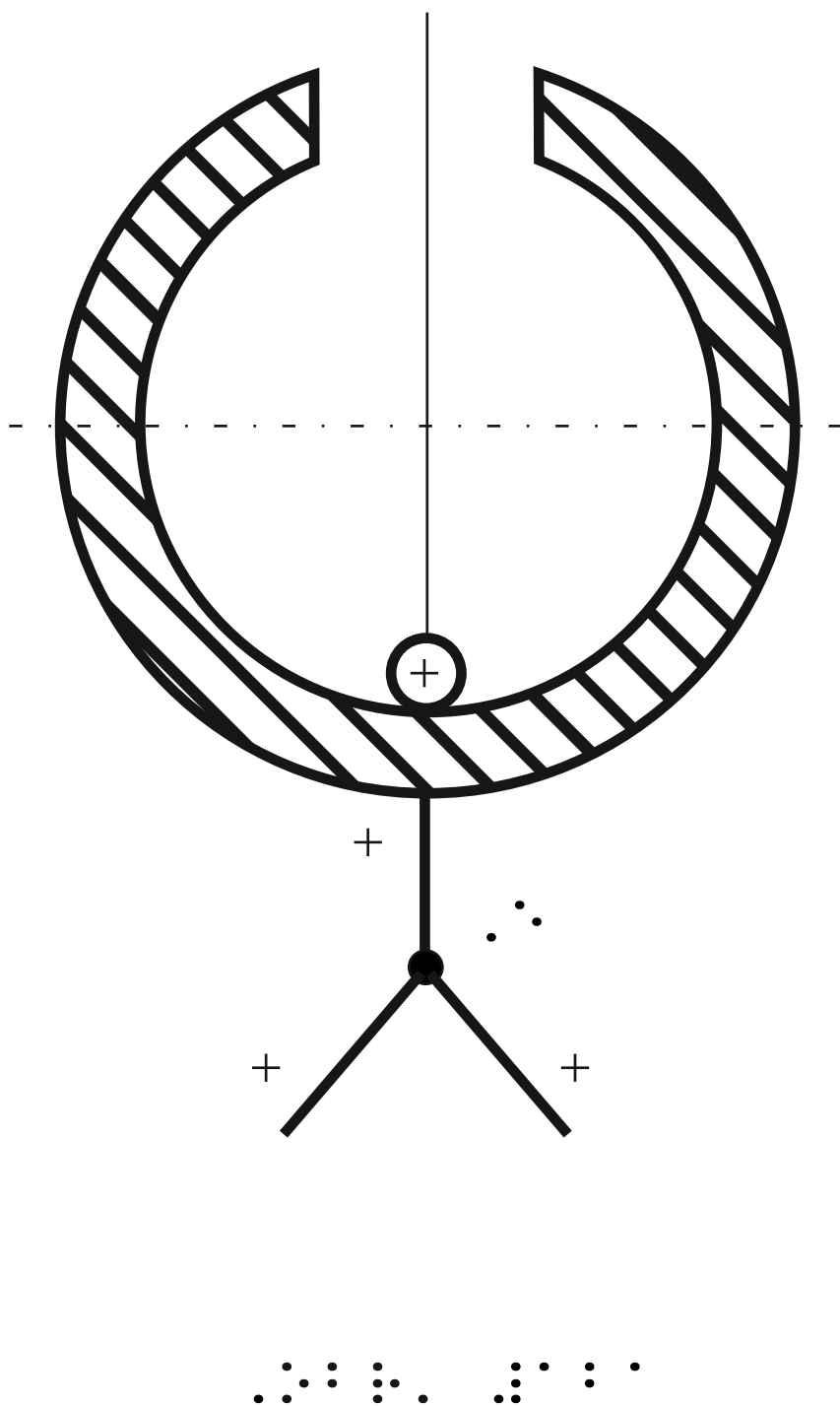


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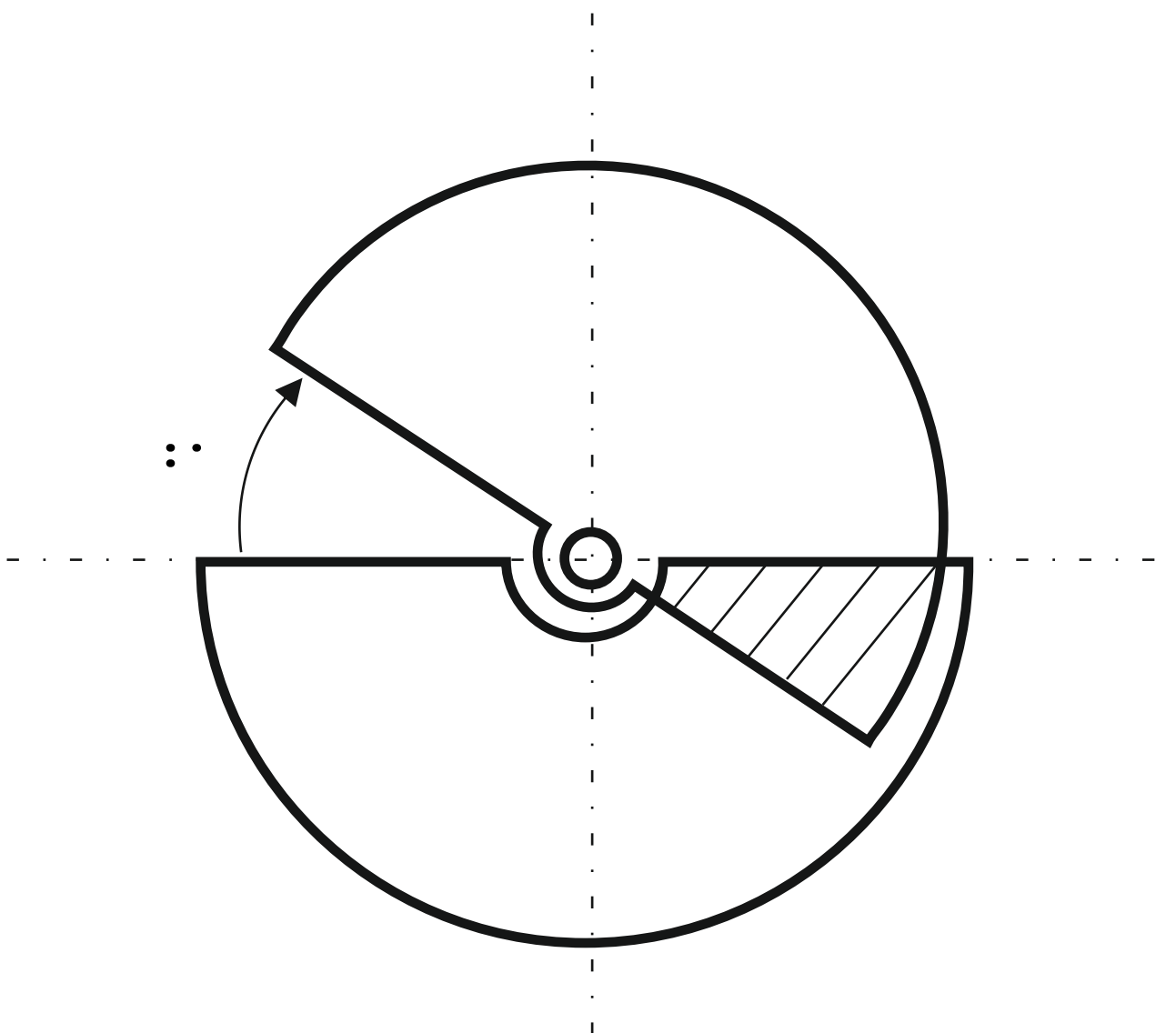
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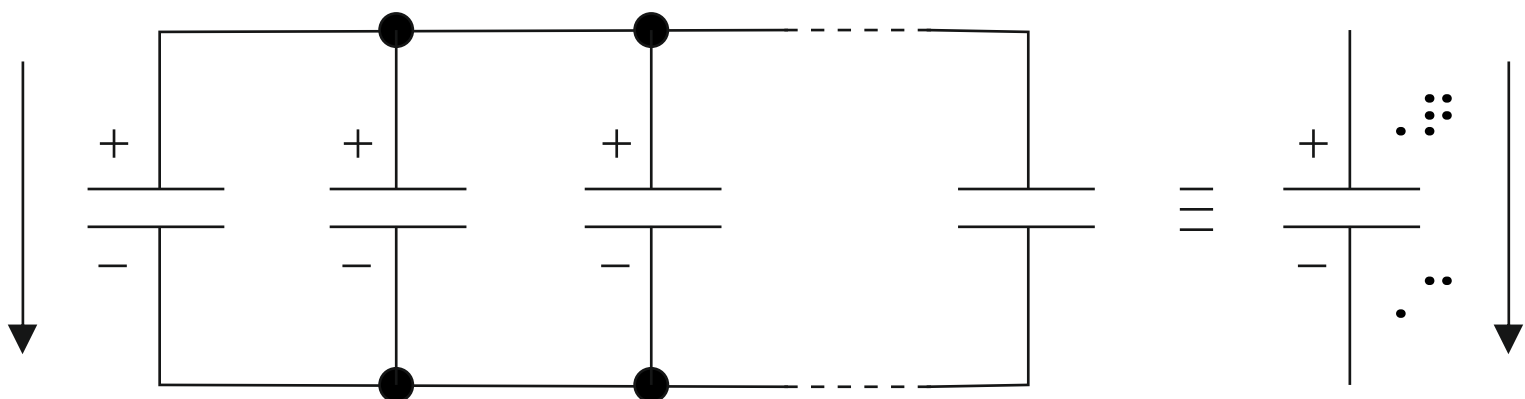






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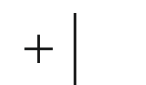


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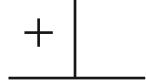
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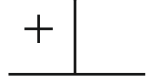
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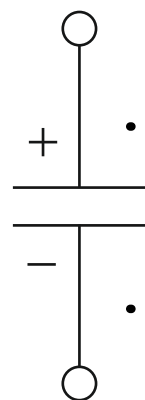


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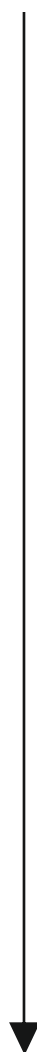


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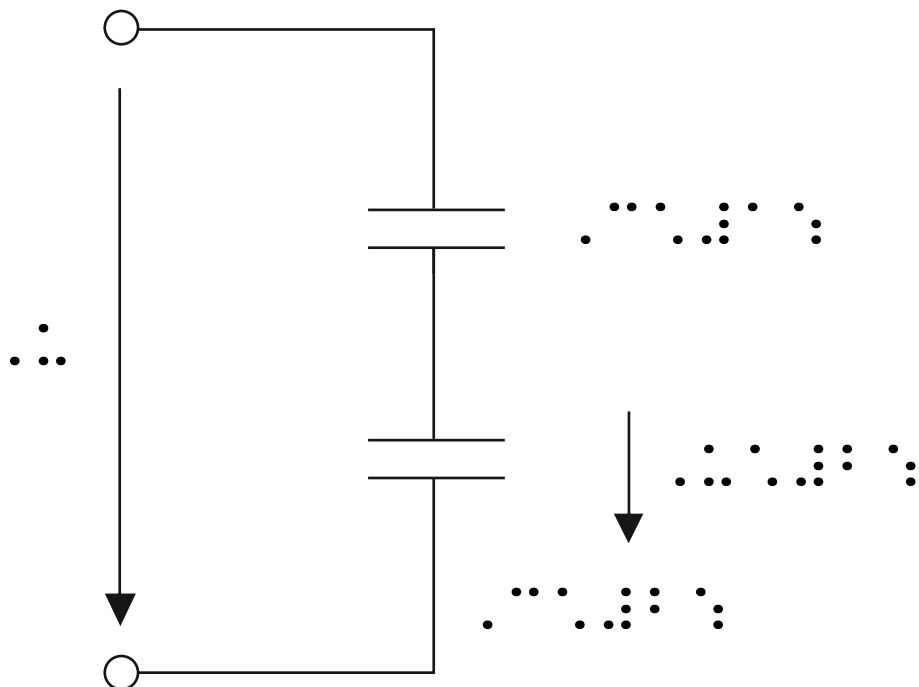


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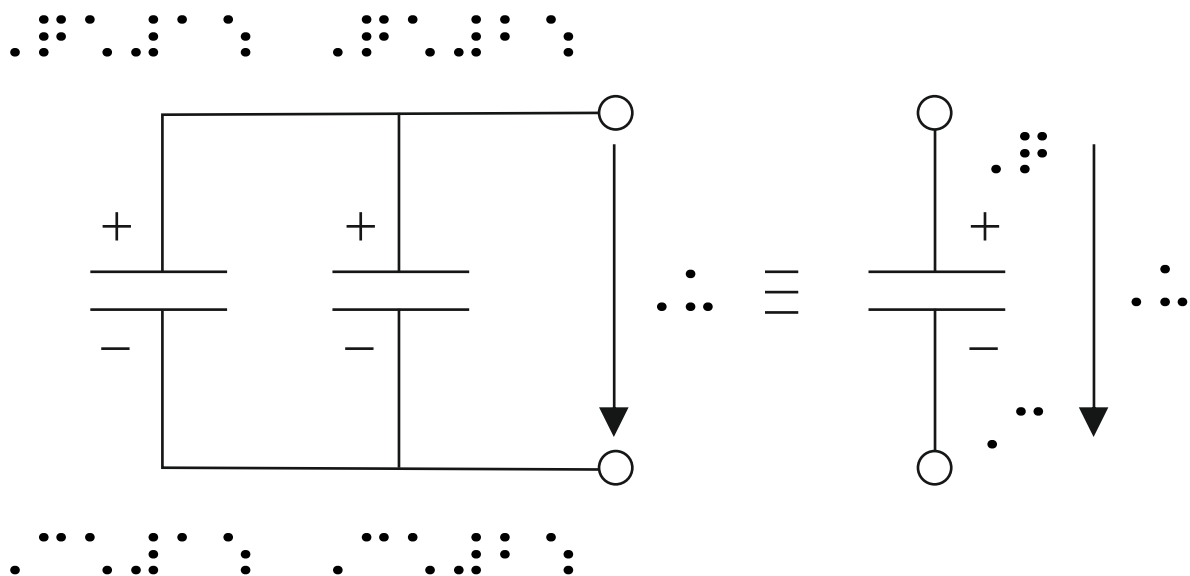


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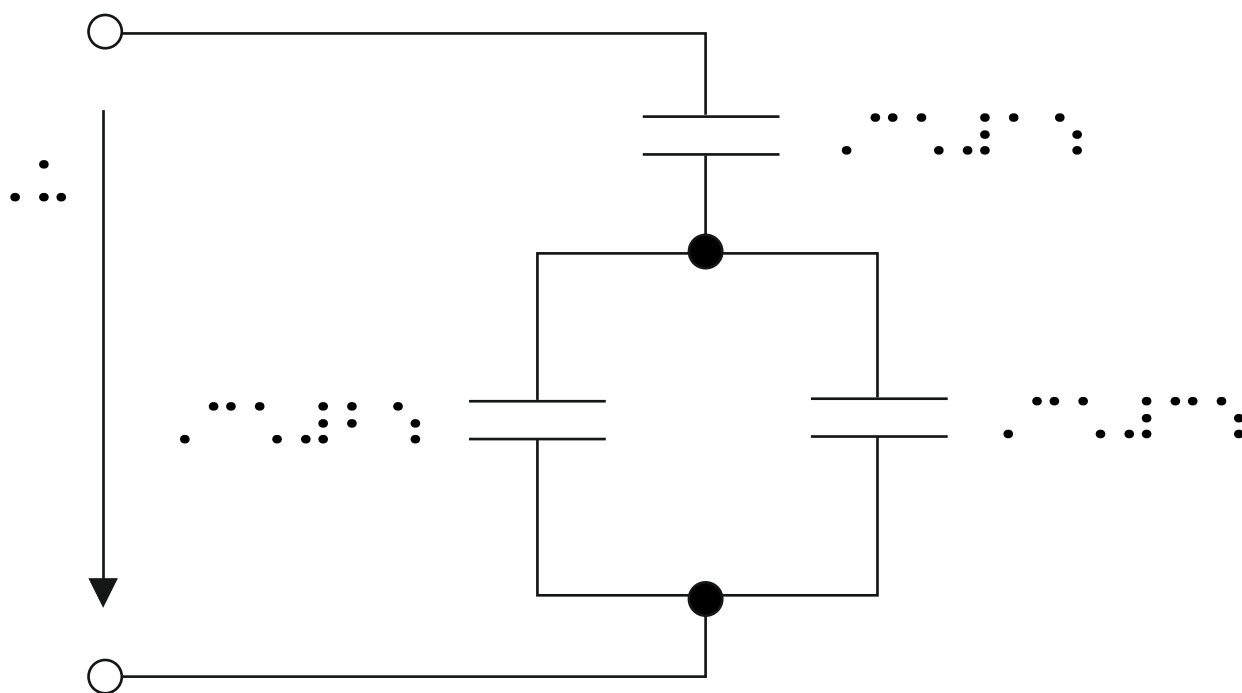
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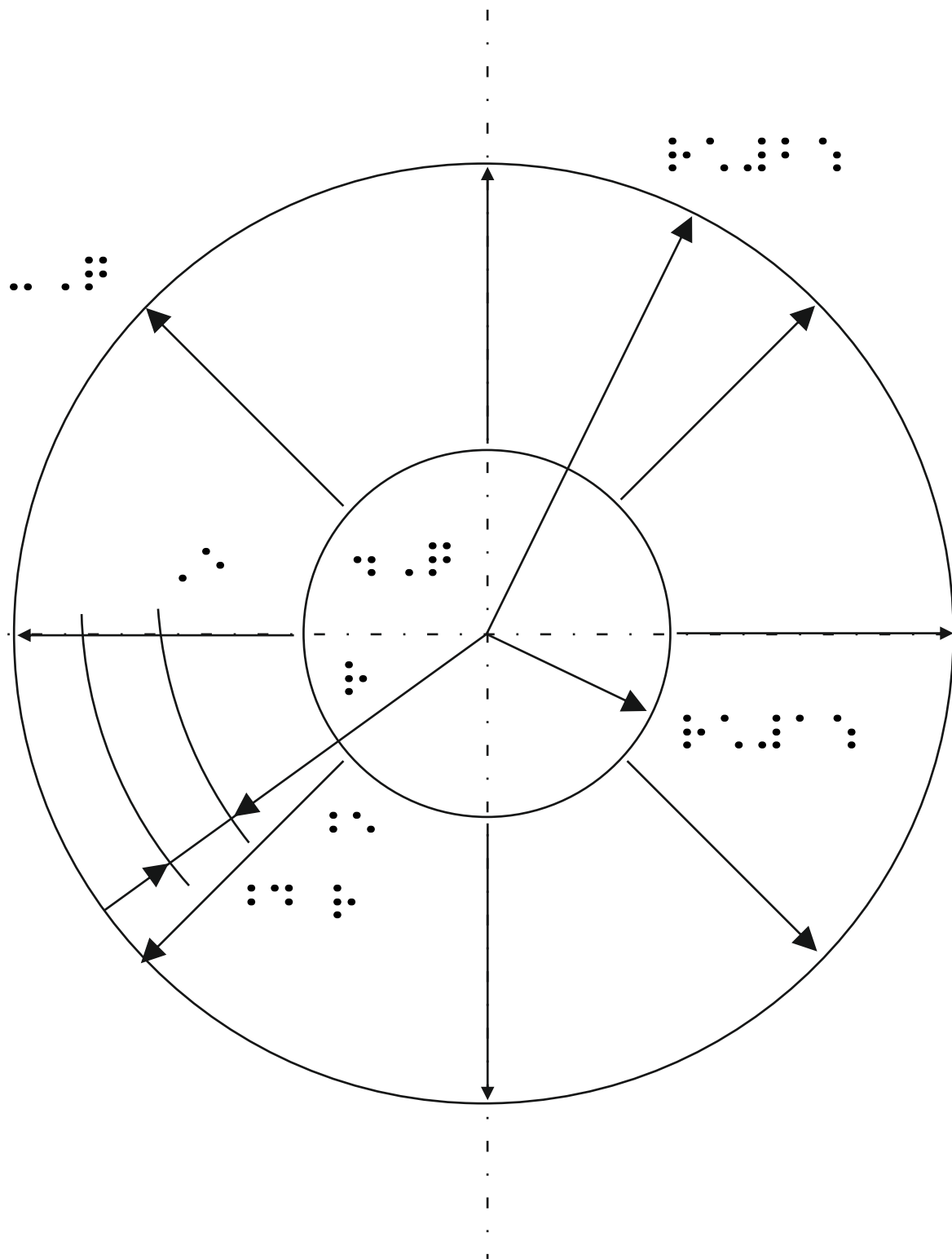
C_1 C_2 V I

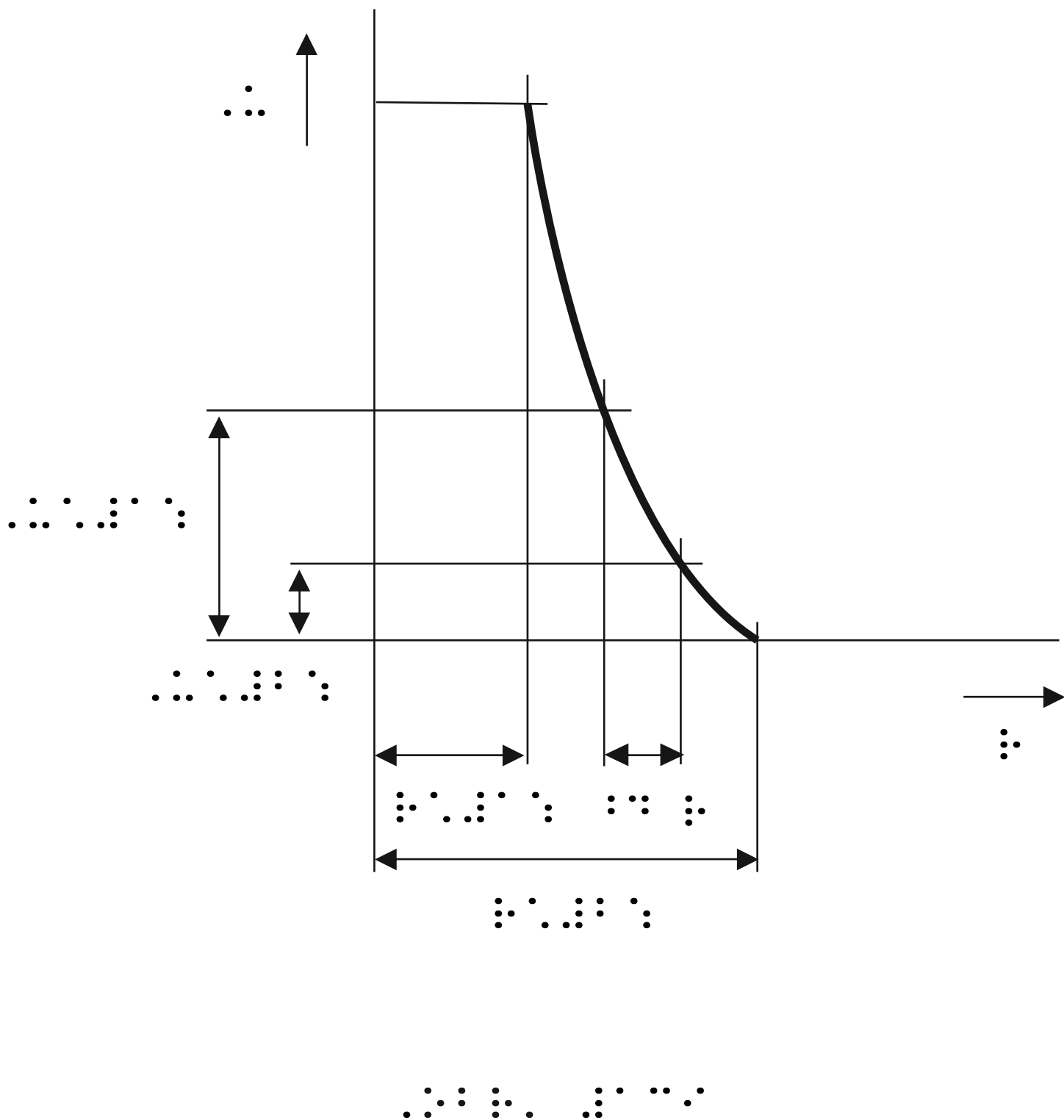


C_1 C_2 V_1 V_2 I



Braille translation of the circuit diagram components.





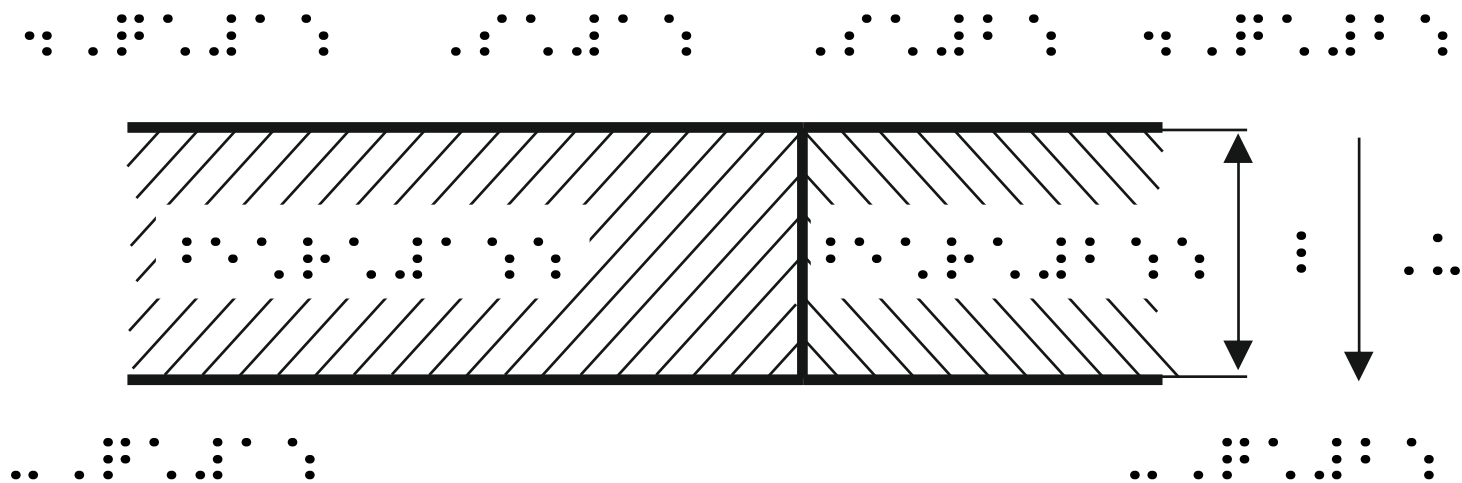


Diagram illustrating a flow or process involving a central vertical line and arrows indicating direction.

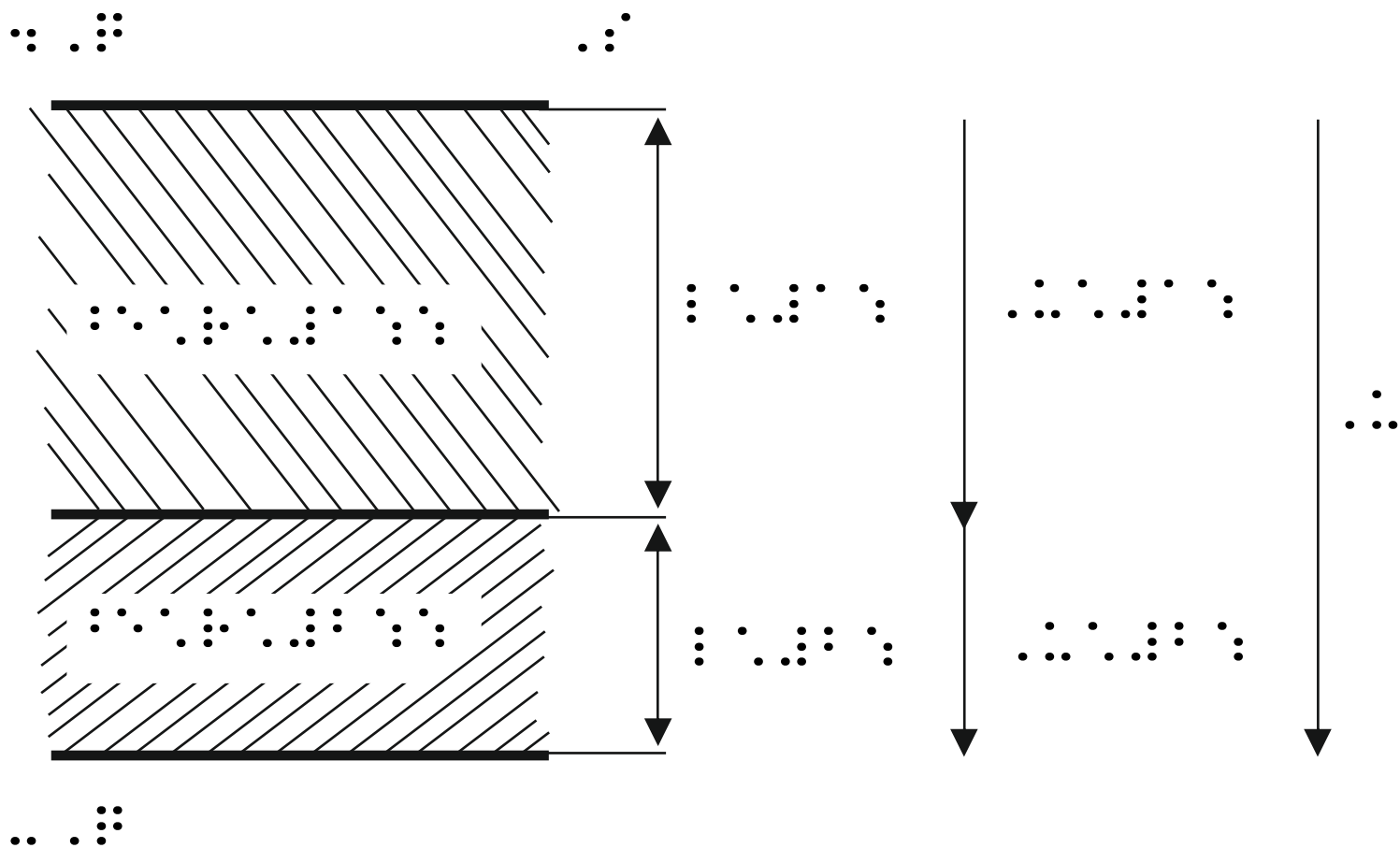
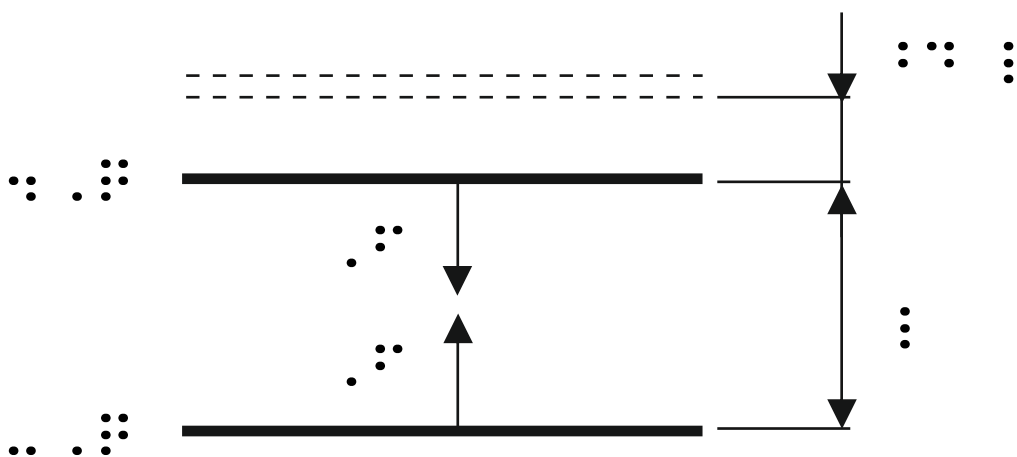
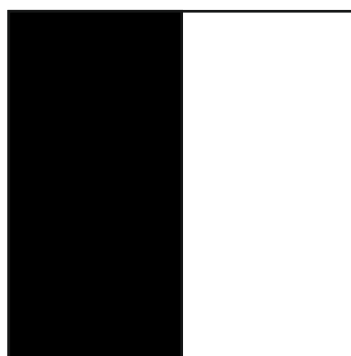
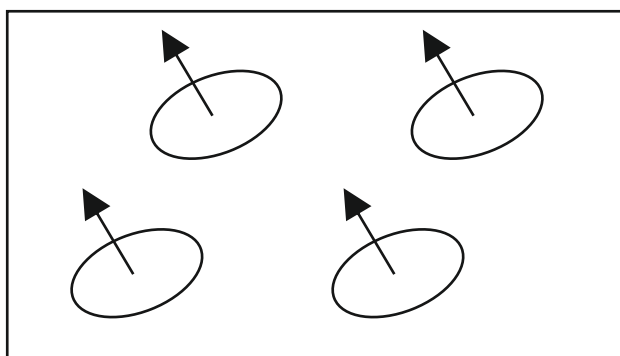


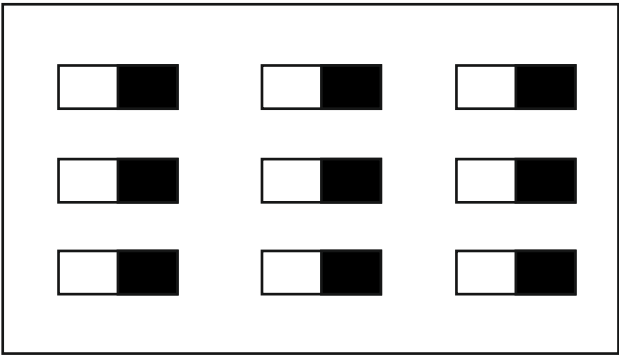
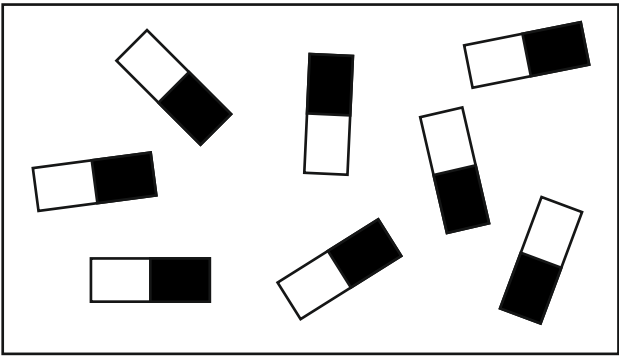
Diagram illustrating a flow or process involving a central vertical line and arrows indicating direction.

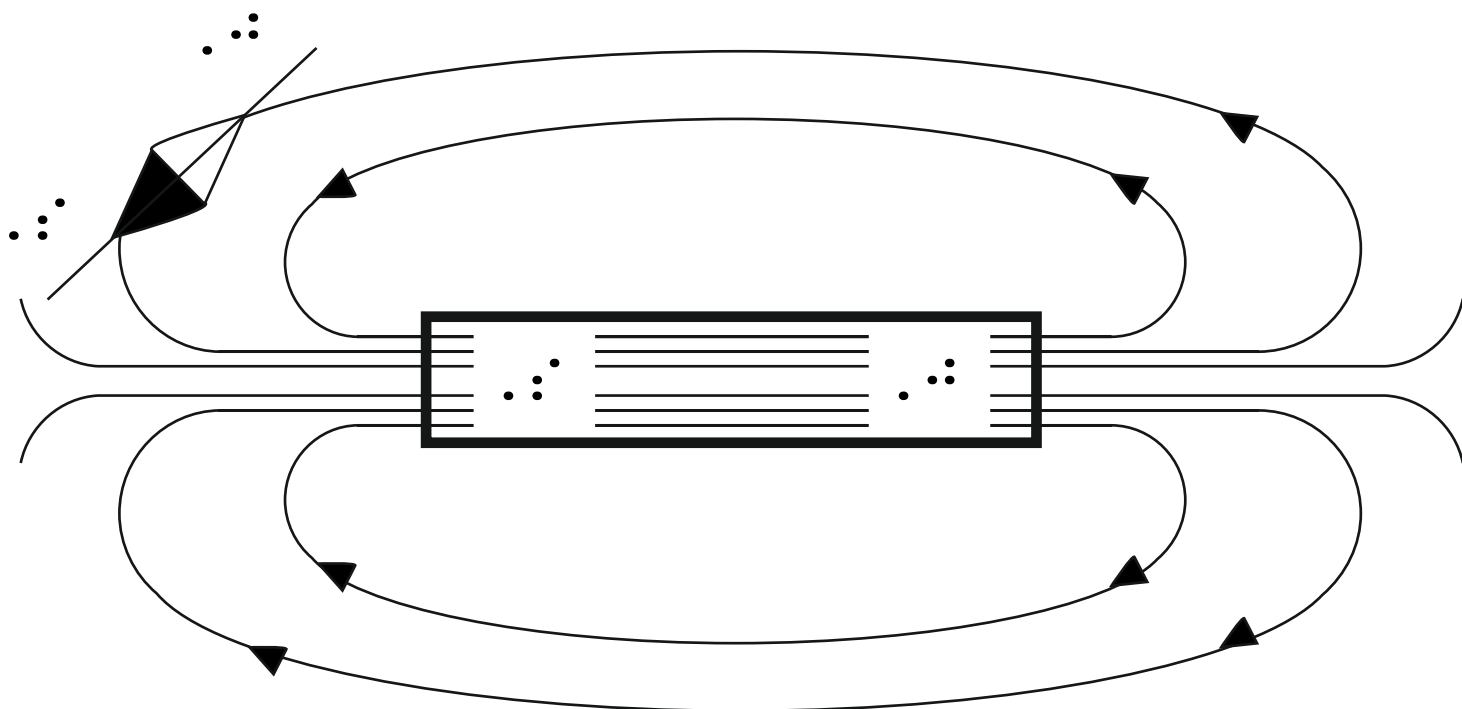


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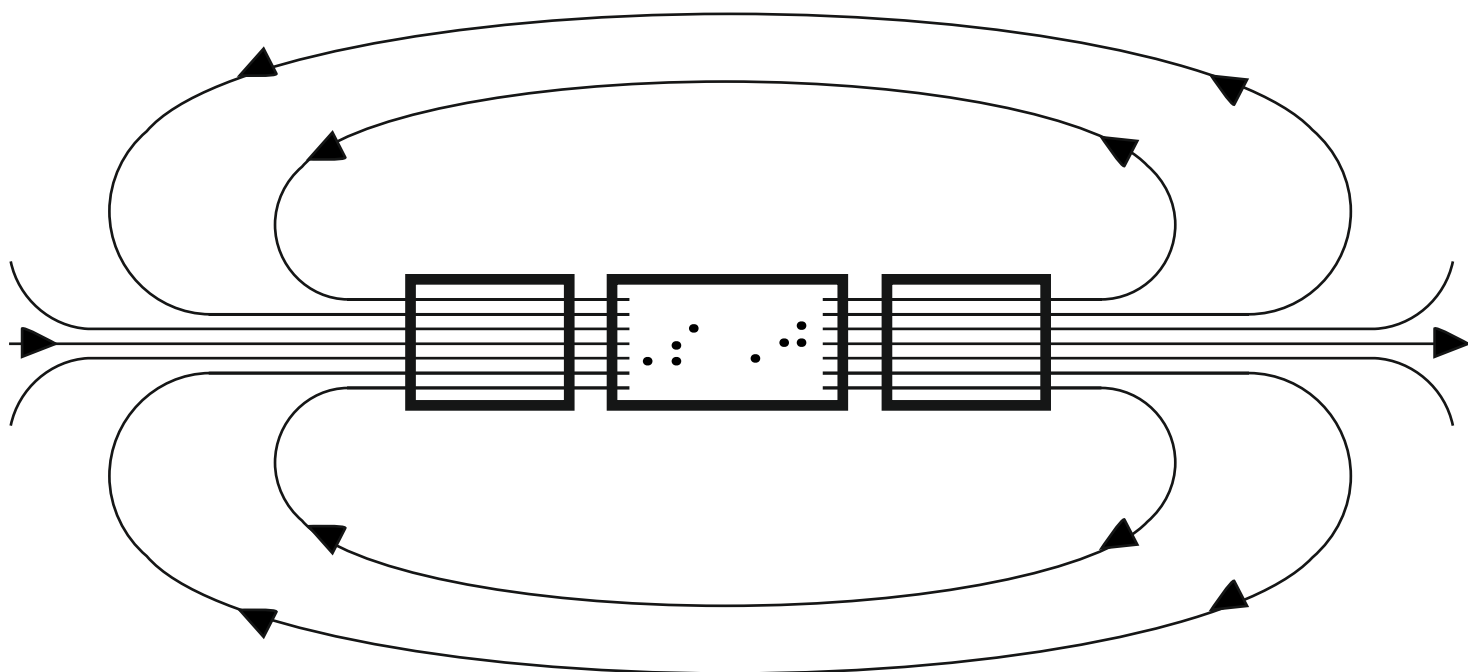


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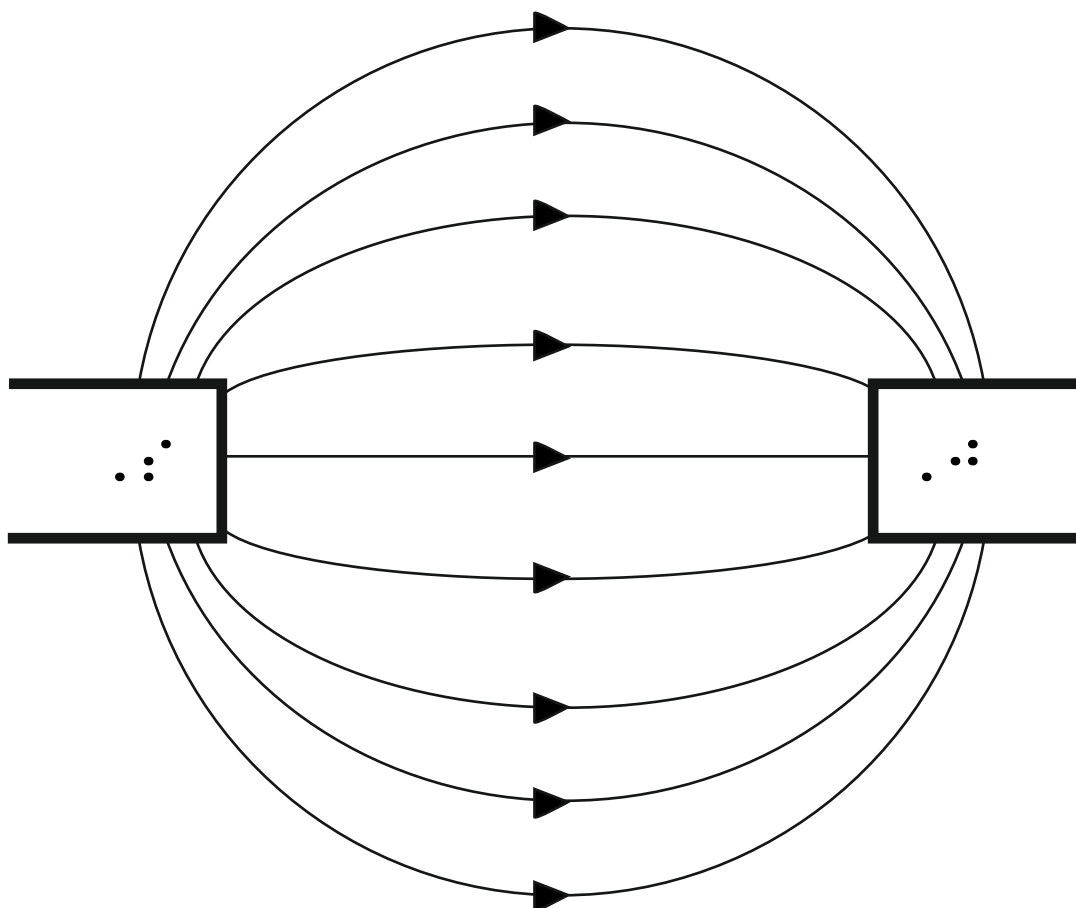




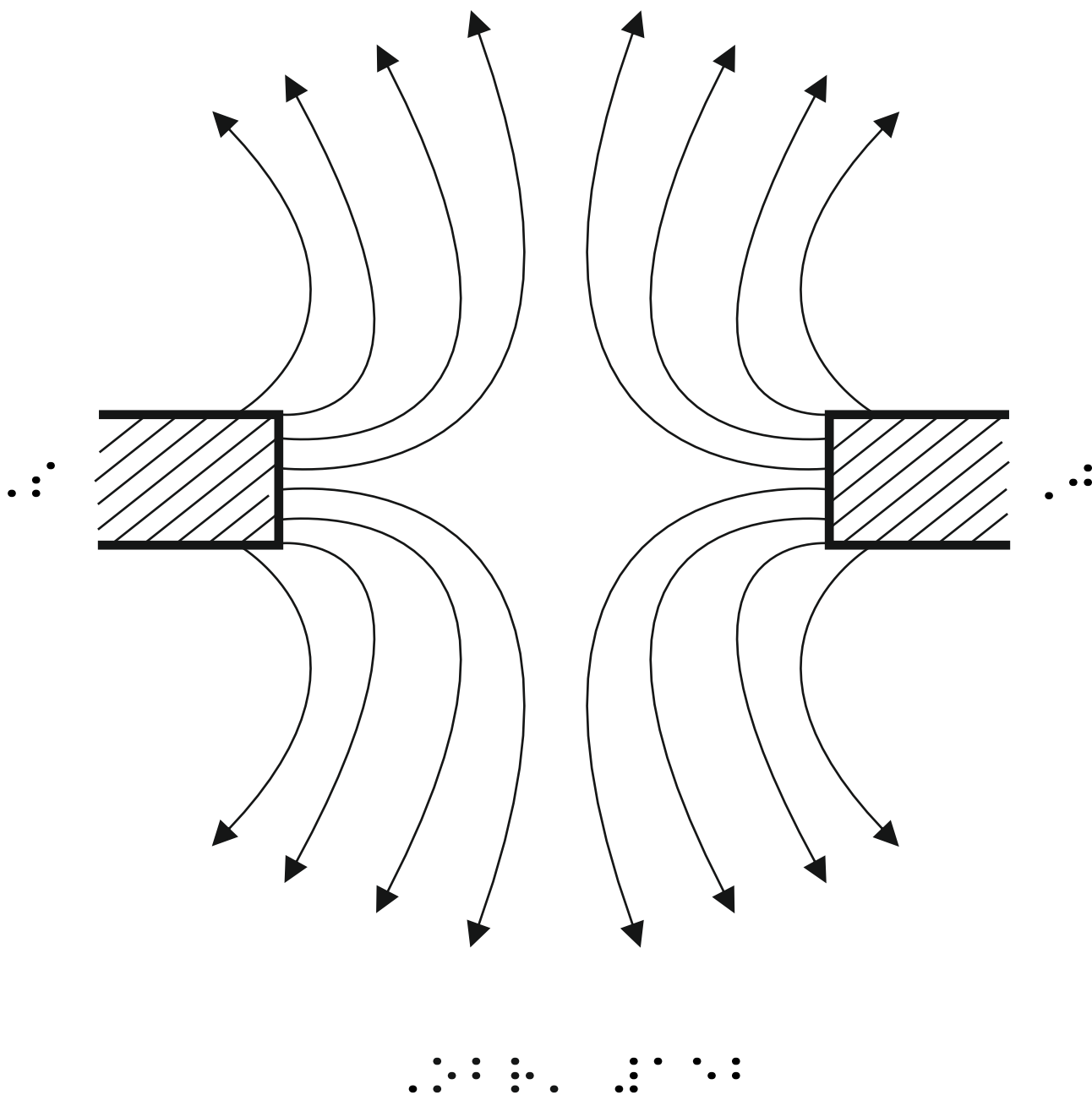
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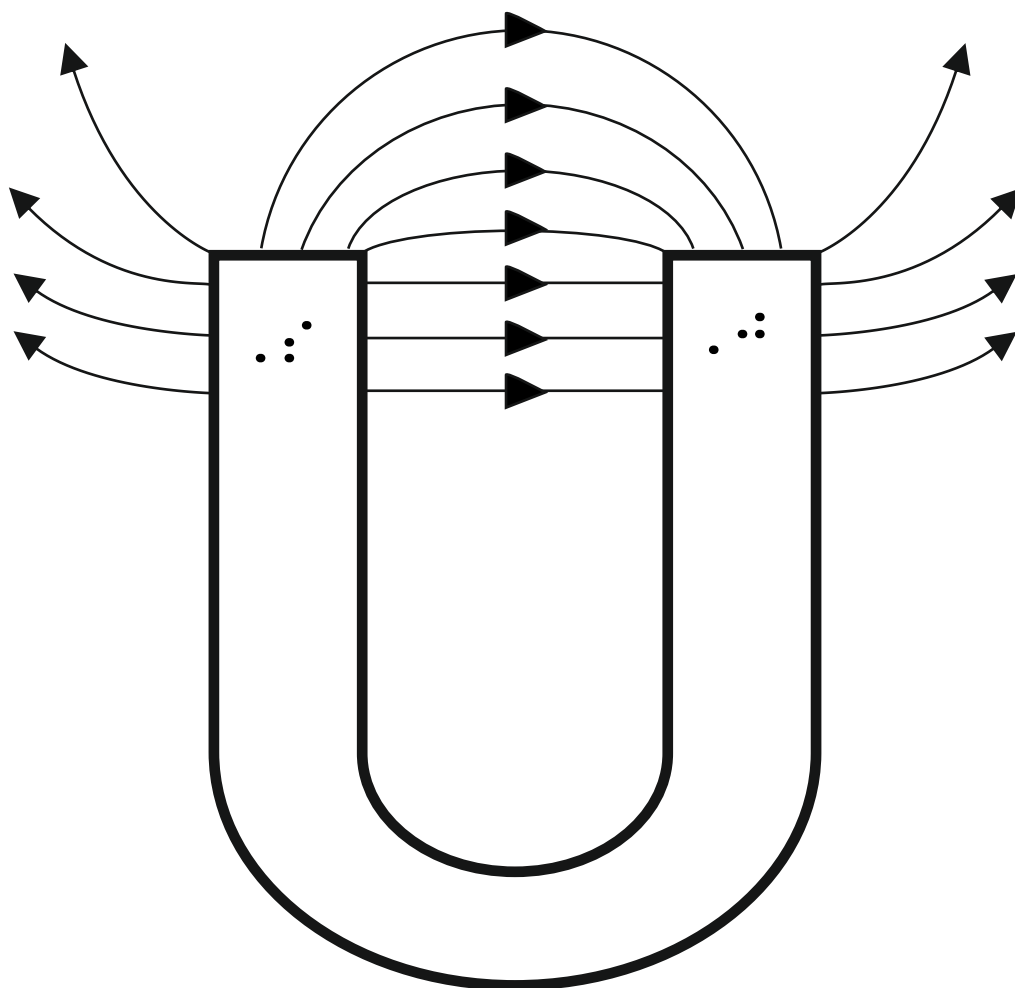


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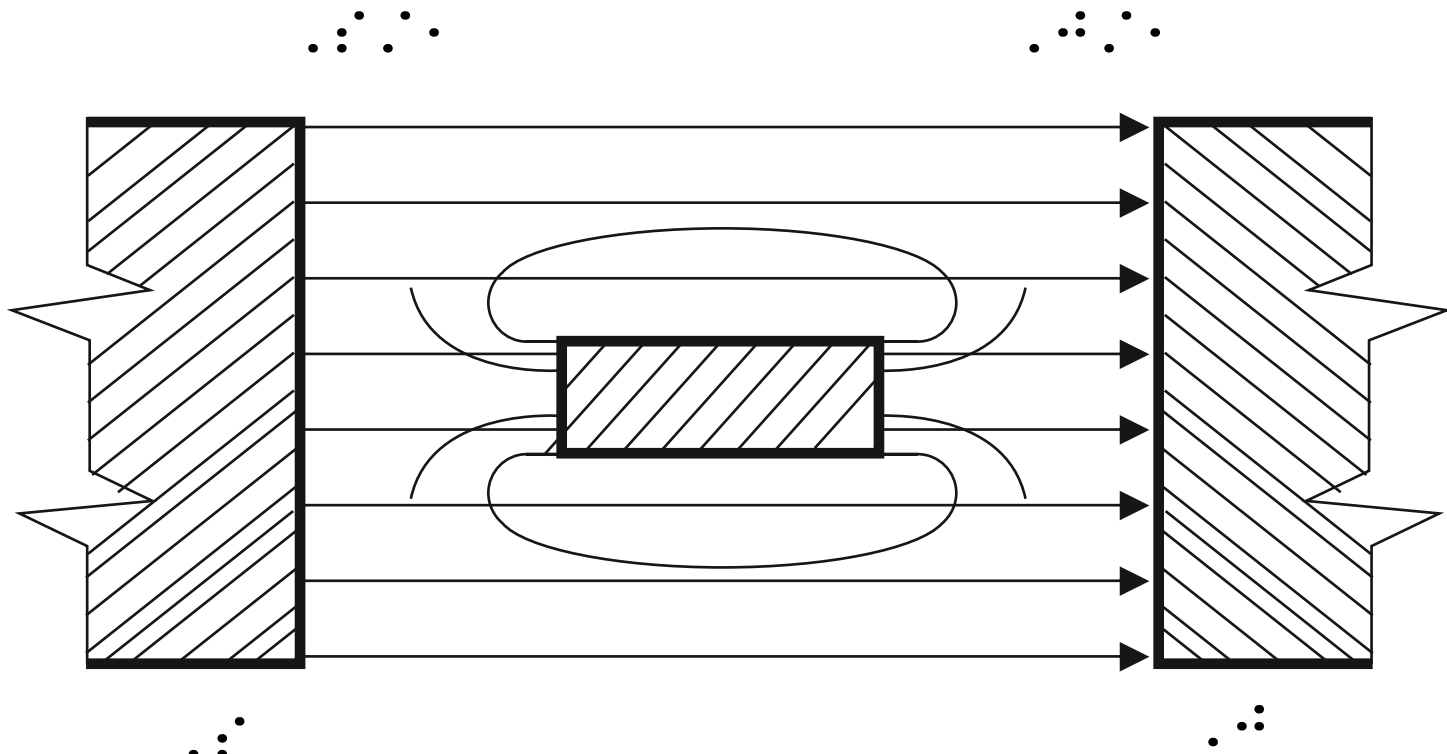


Diagram illustrating a flow field around a central rectangular obstacle, showing streamlines and flow direction.

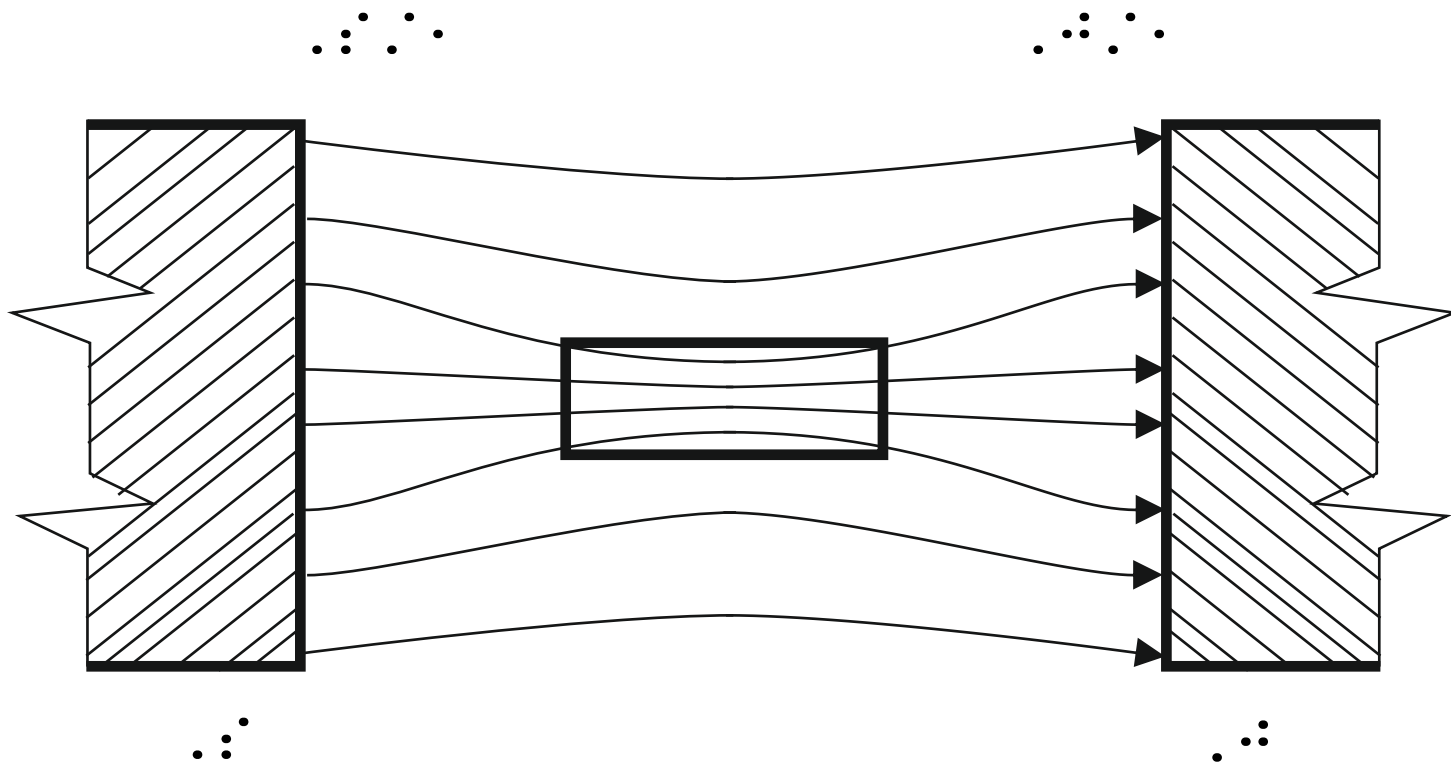
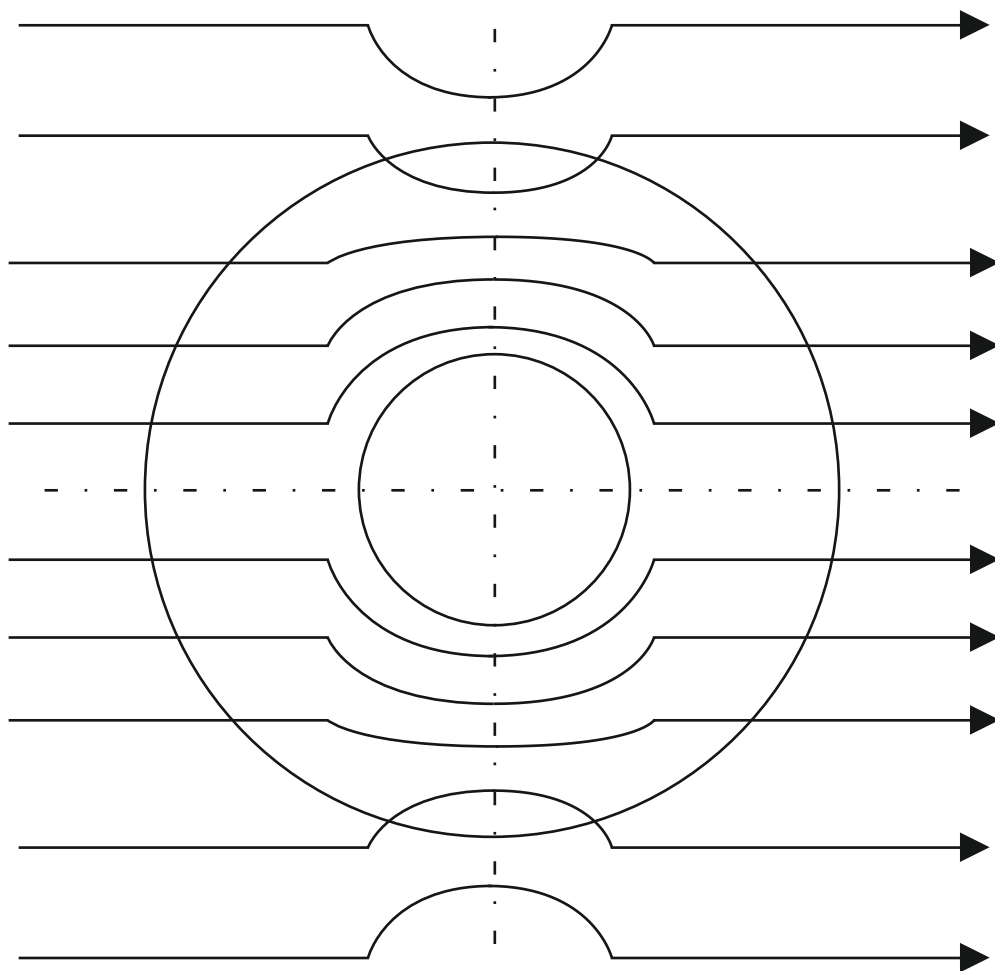
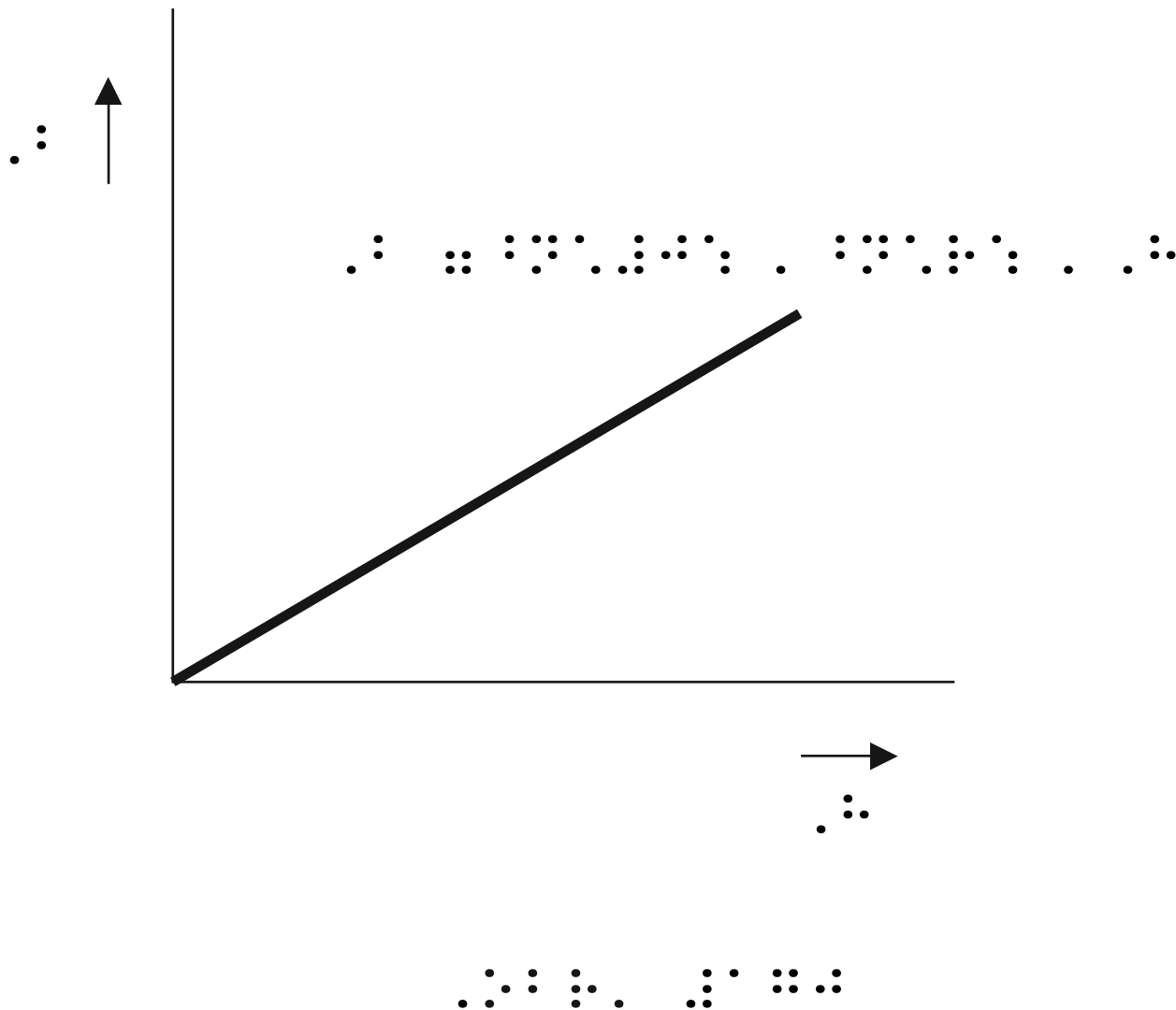
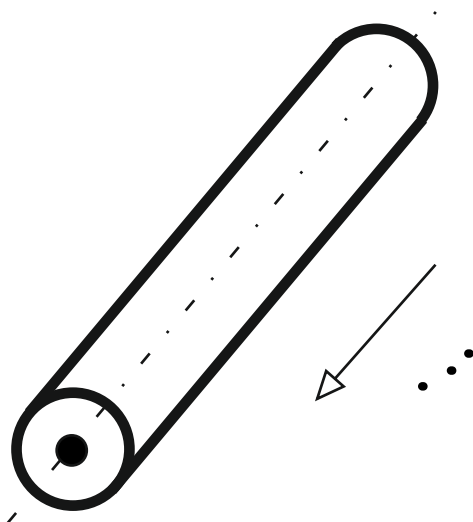
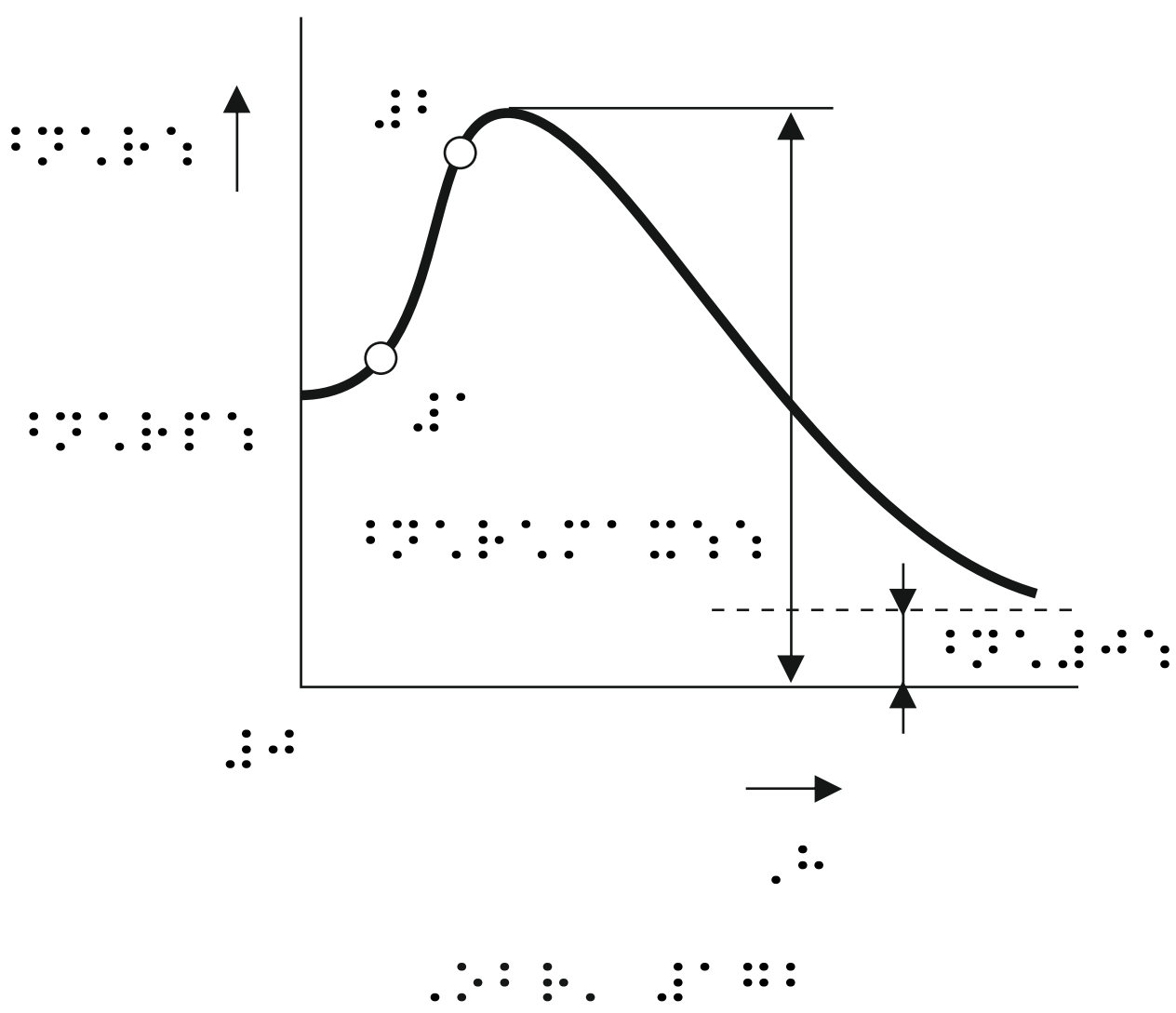
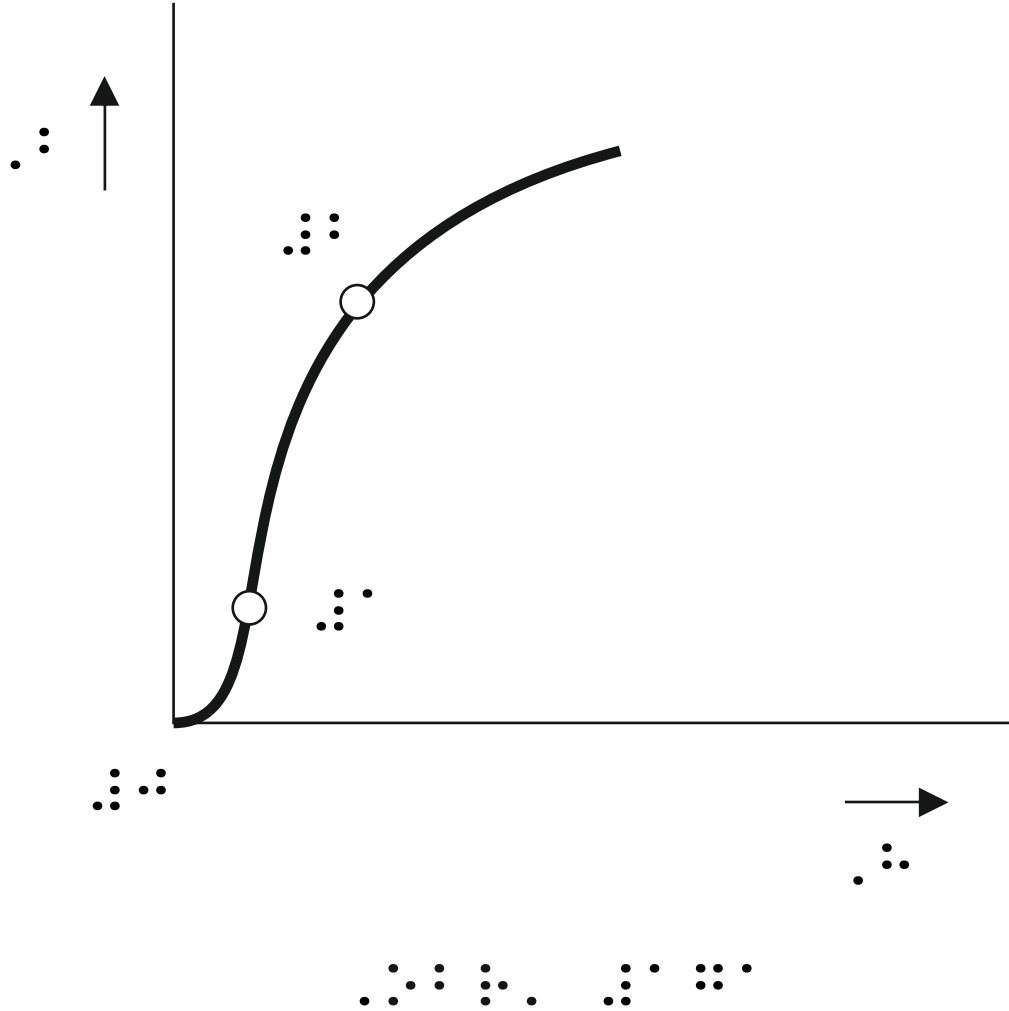


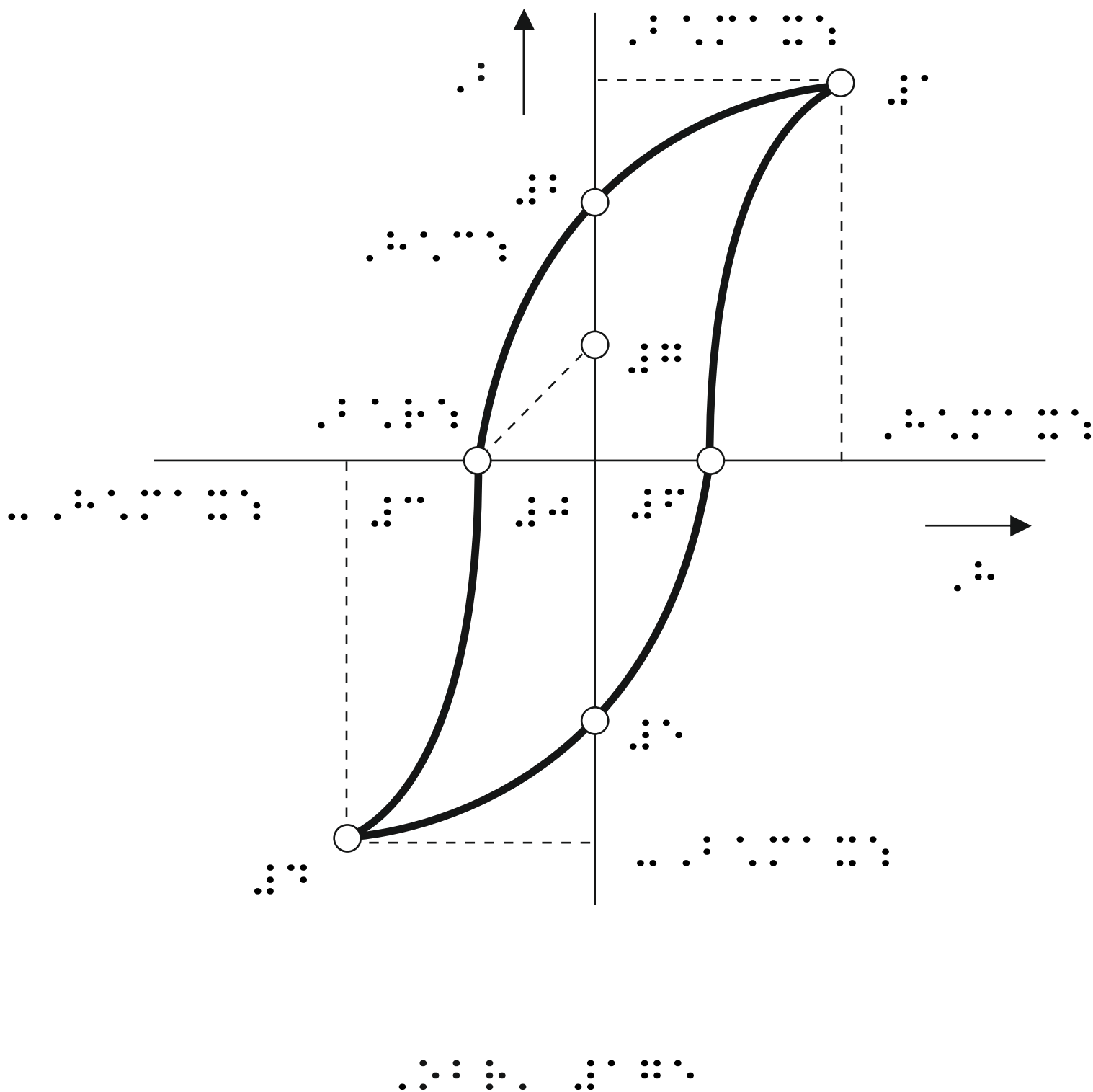
Diagram illustrating a flow field around a central rectangular obstacle, showing streamlines and flow direction.

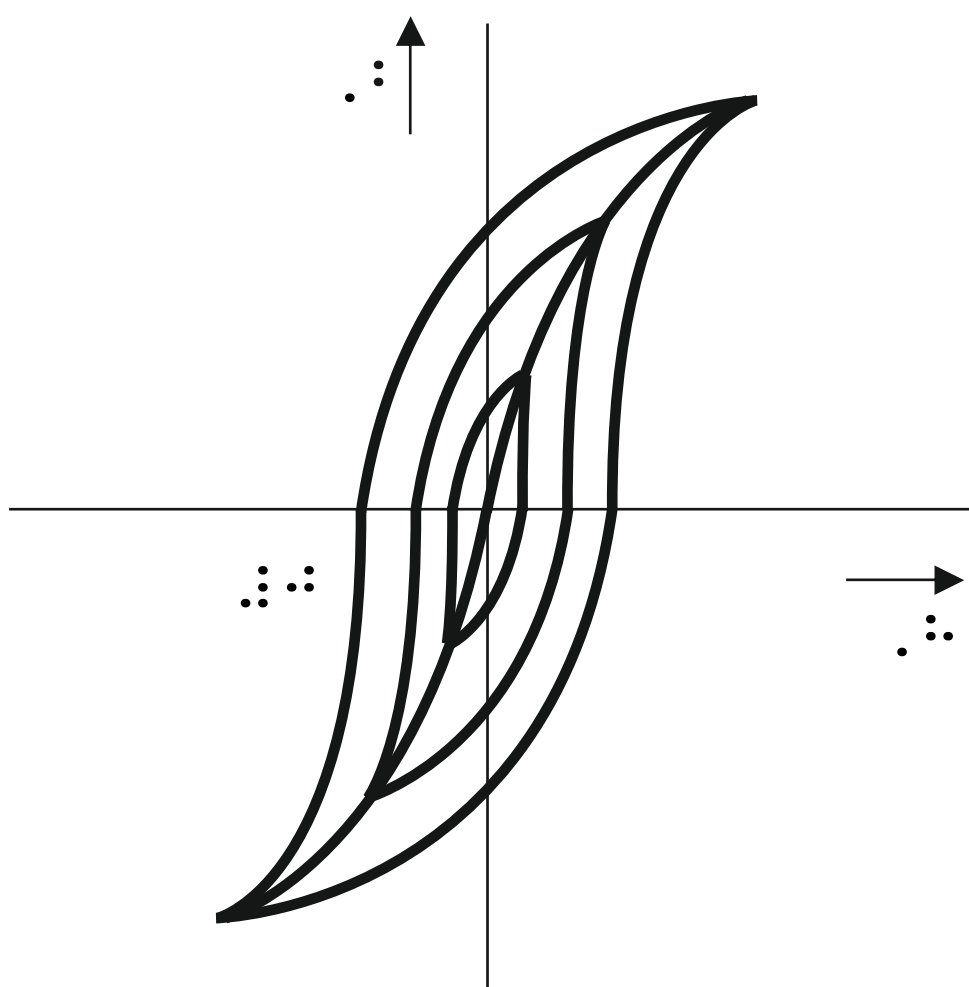


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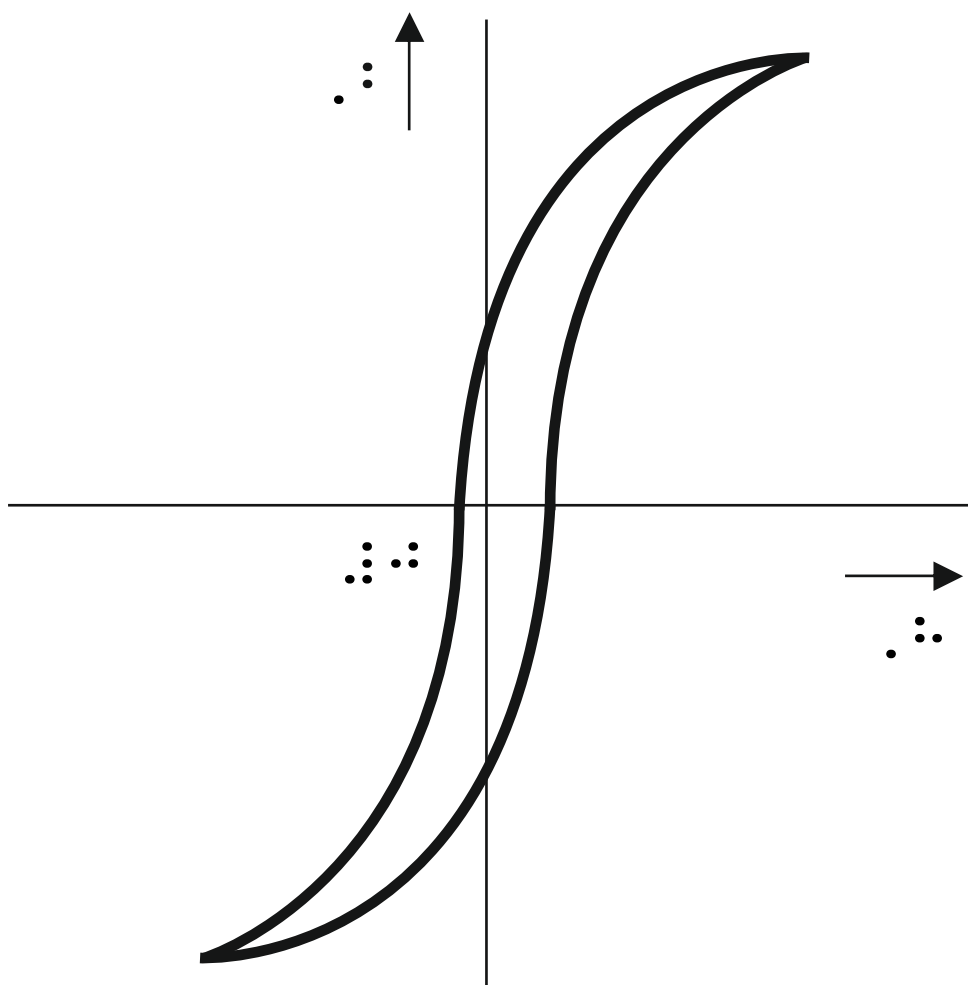






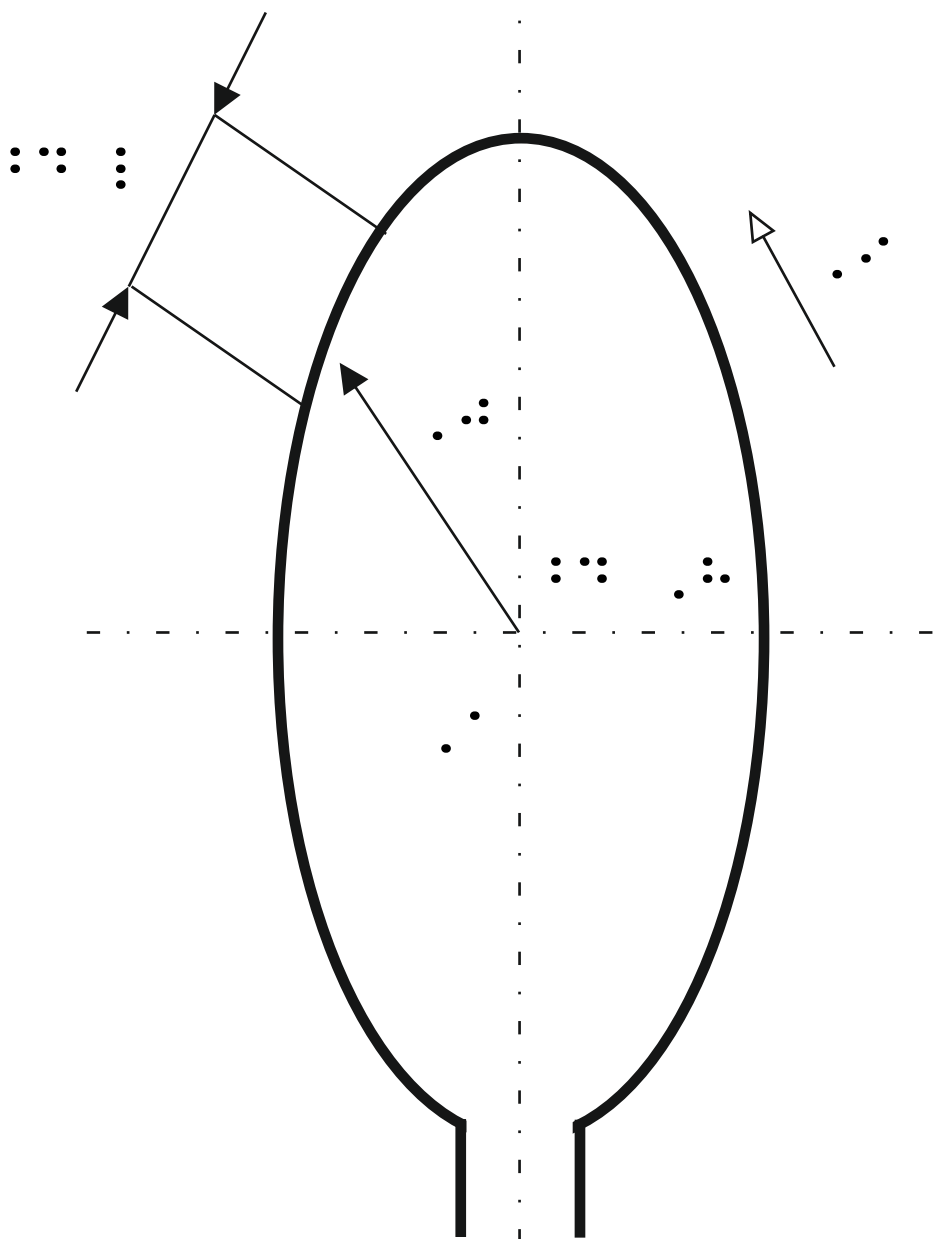
The image shows four distinct dot patterns arranged horizontally. The first pattern consists of 4 dots, the second of 5 dots, the third of 6 dots, and the fourth of 7 dots. Each pattern is a unique arrangement of dots that visually represents its corresponding number.

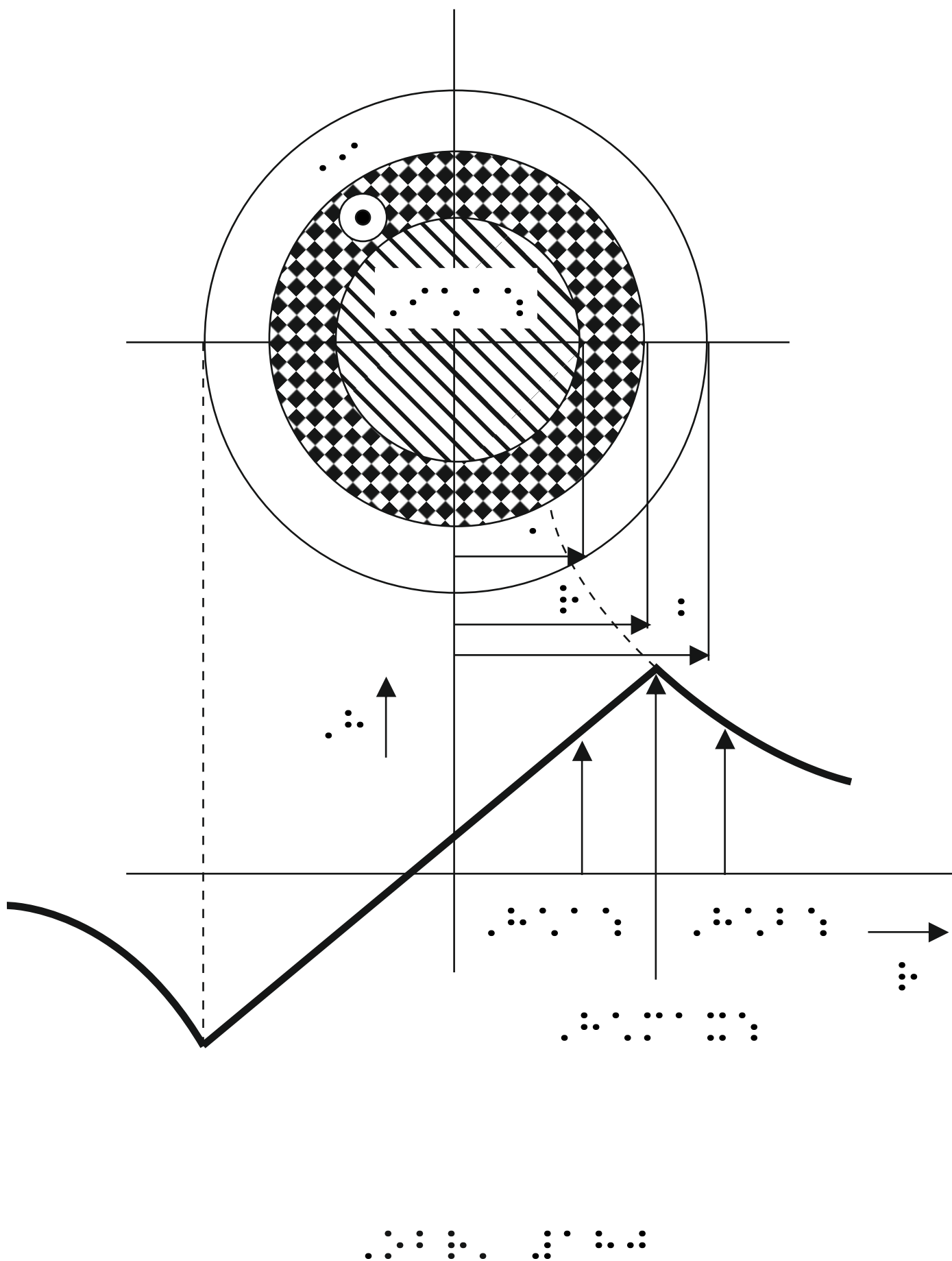


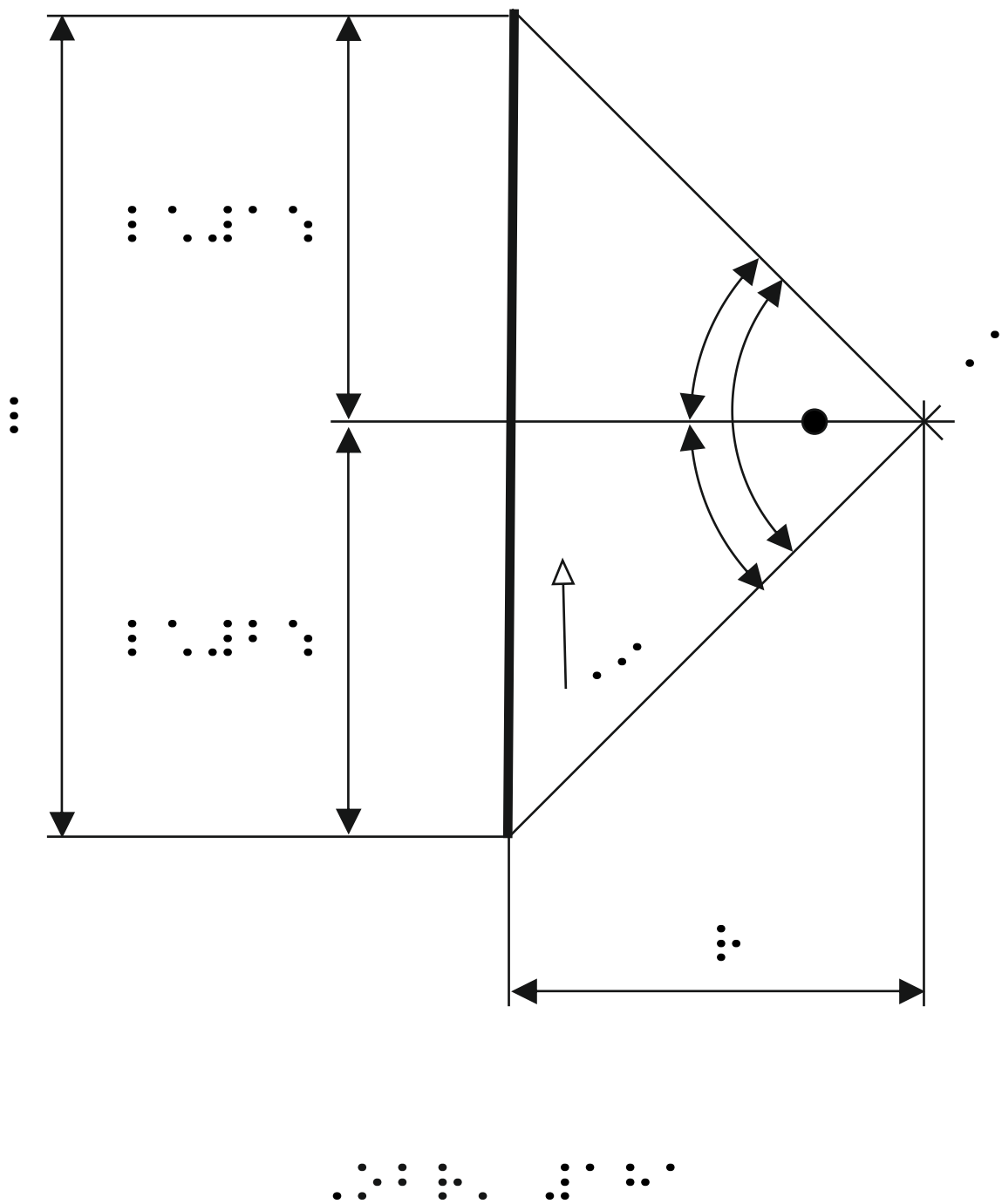


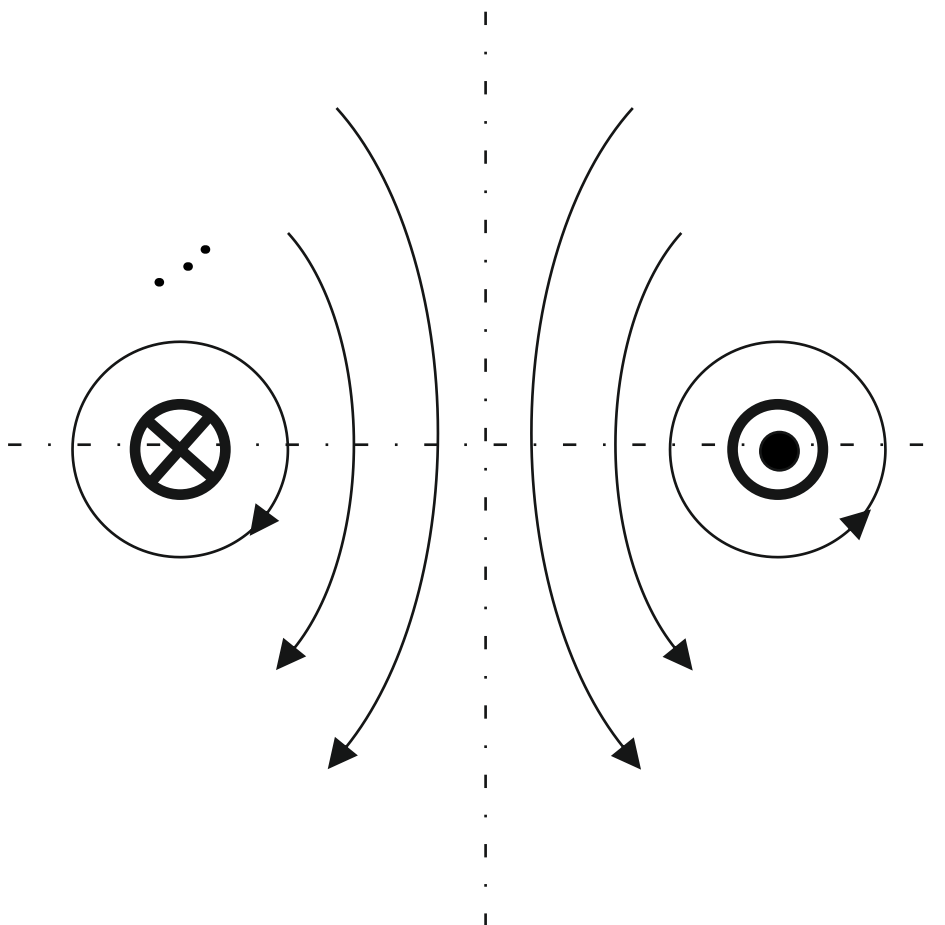
Braille labels for the axes and intersection points:

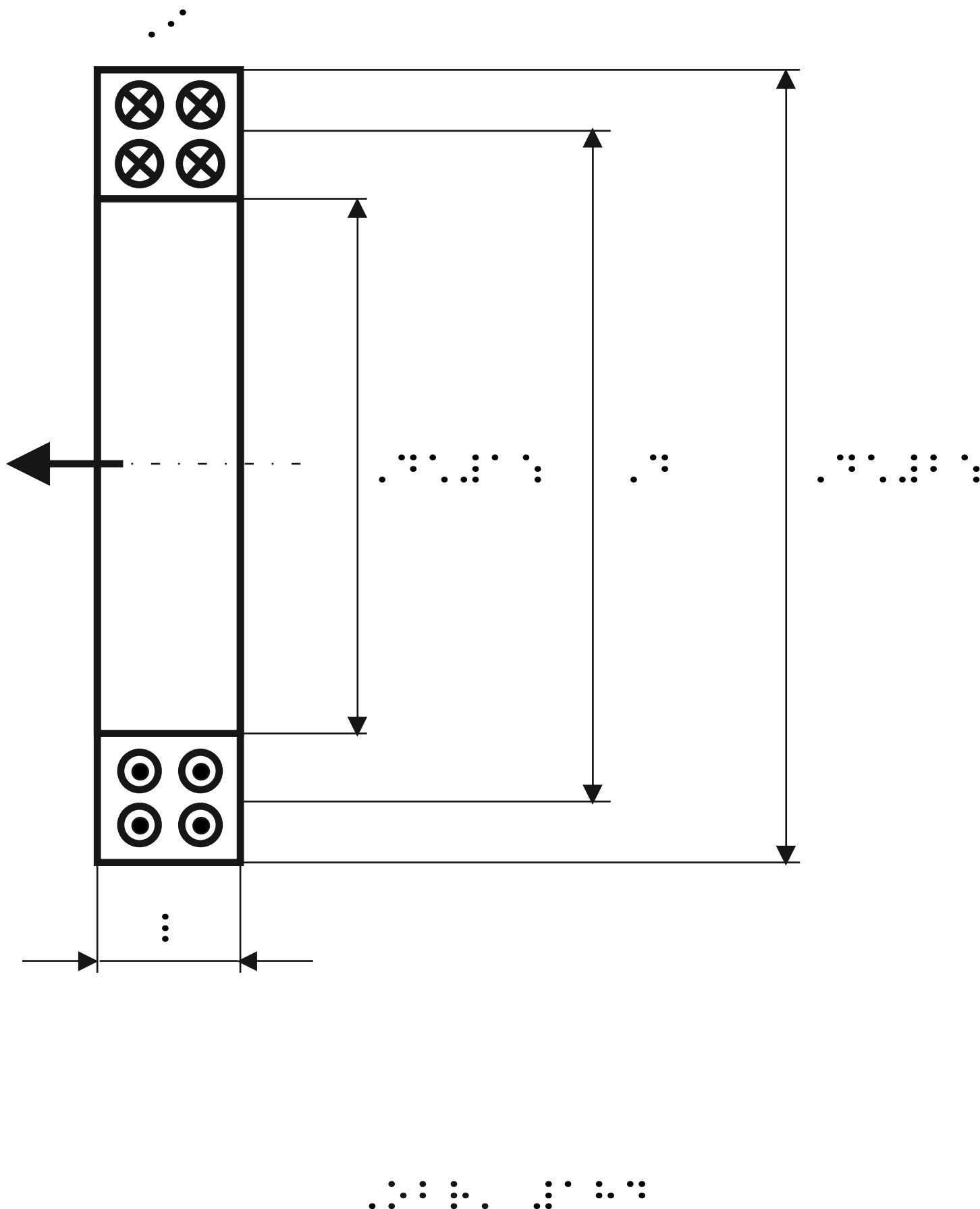
- Top-left: a (vertical axis), b (horizontal axis)
- Bottom-right: a (vertical axis), b (horizontal axis)

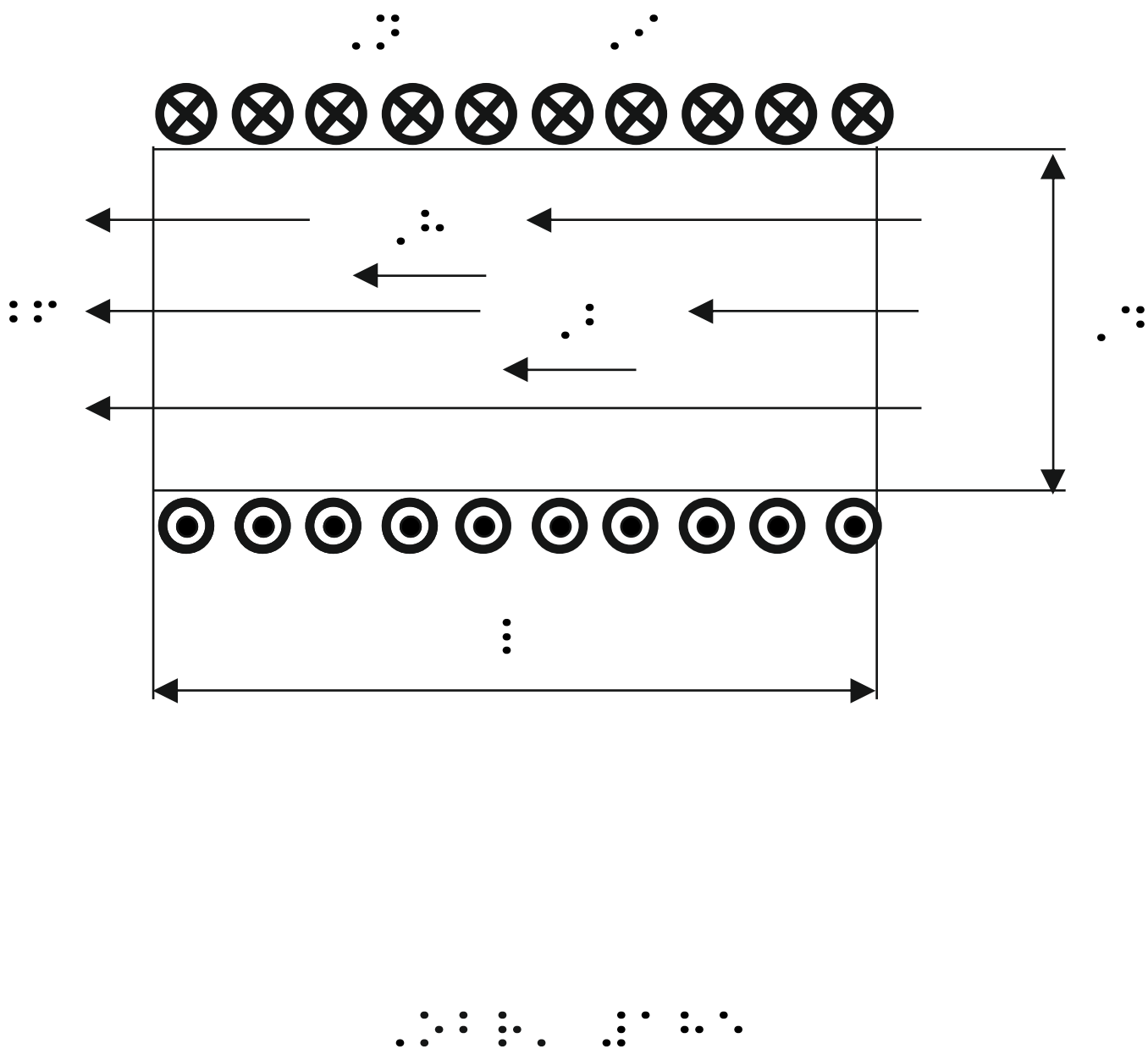


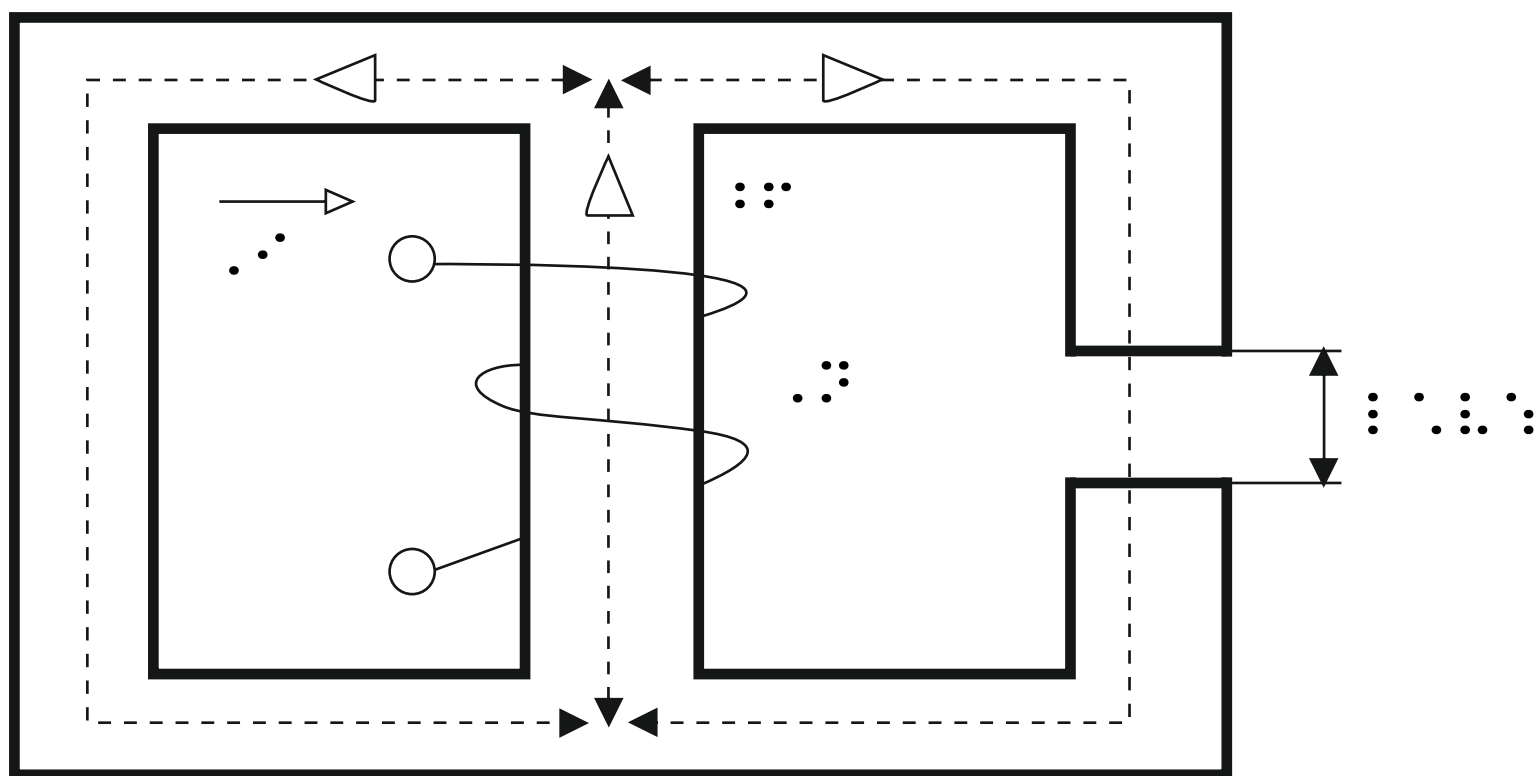


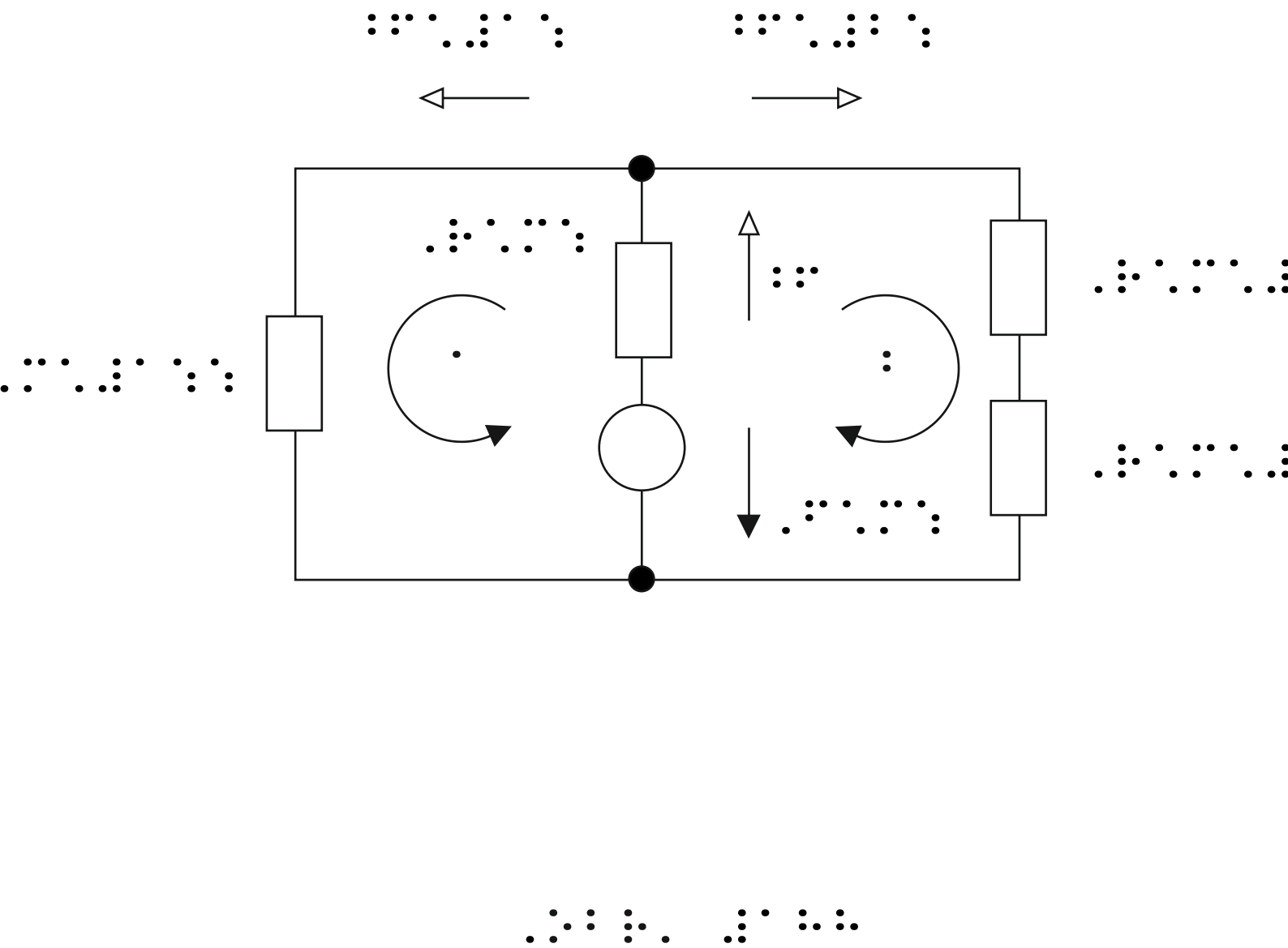


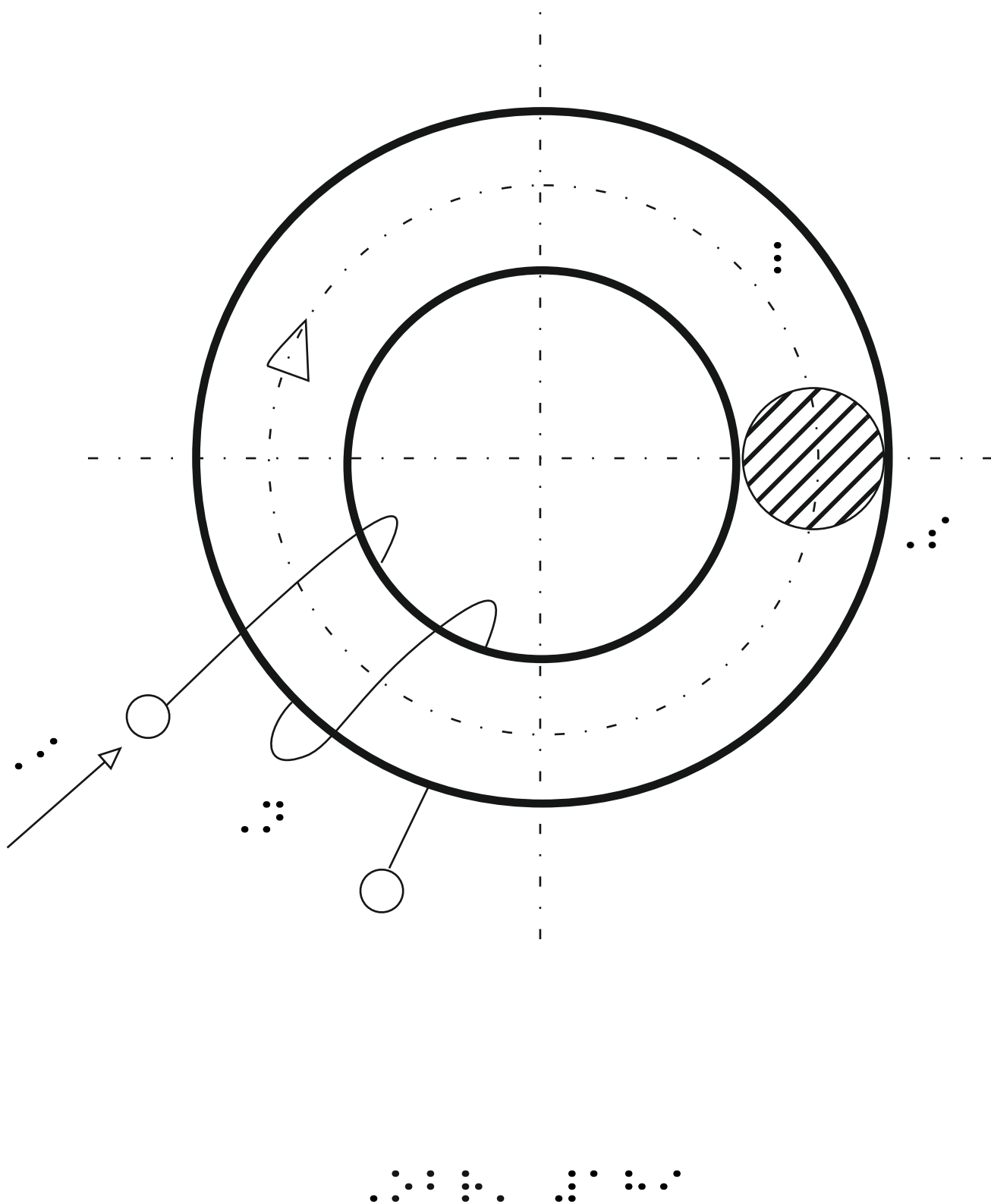


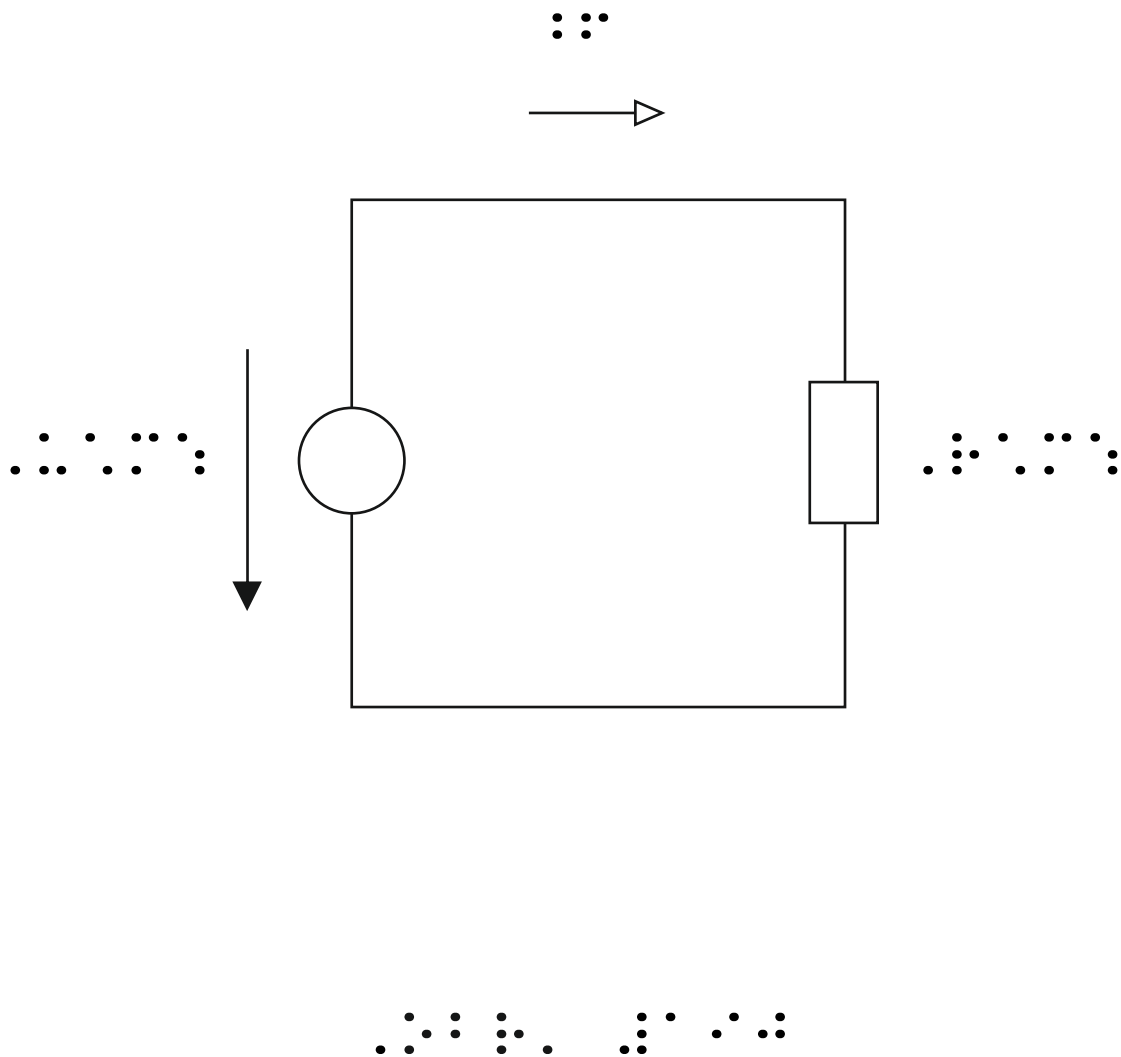


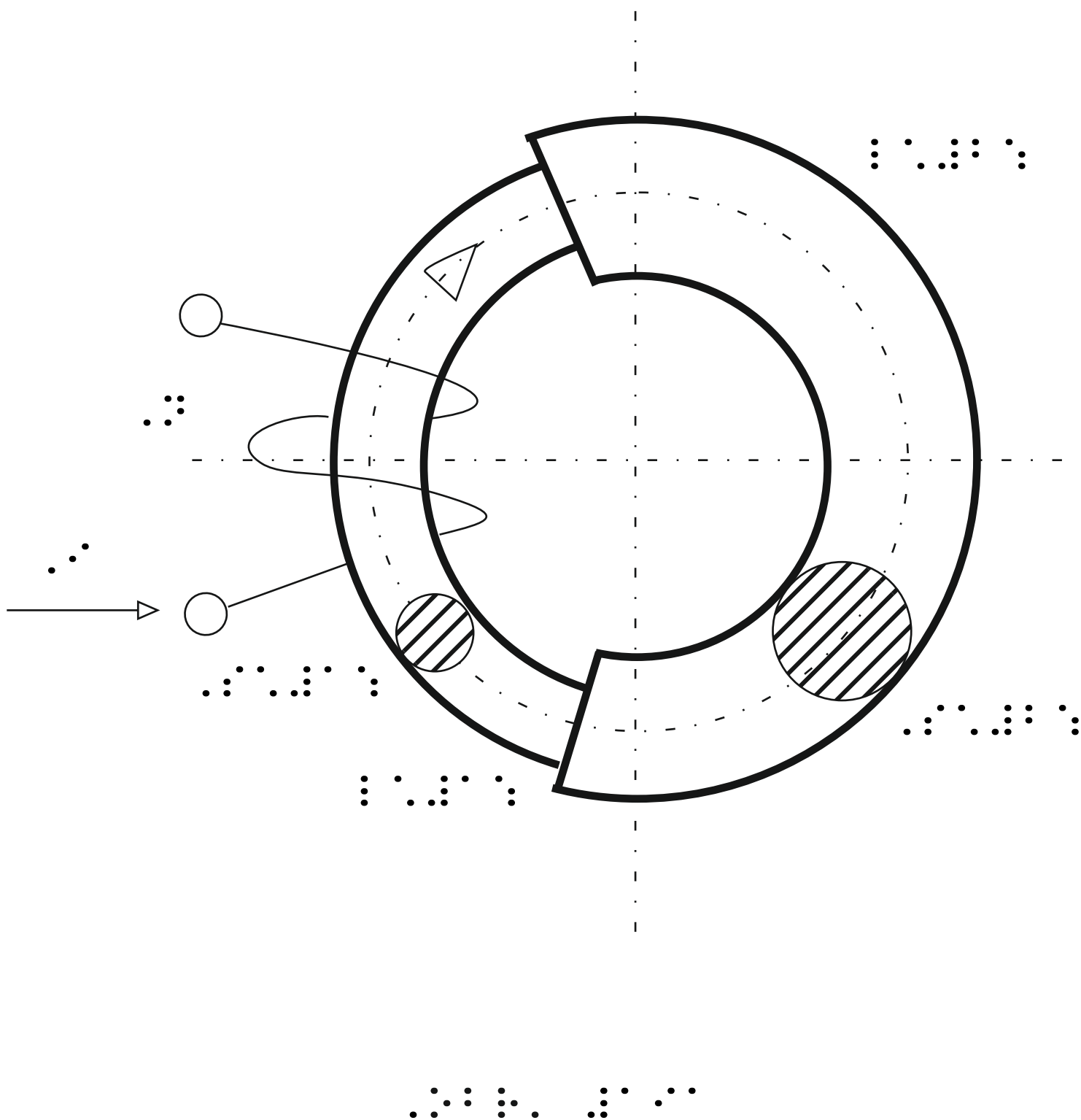


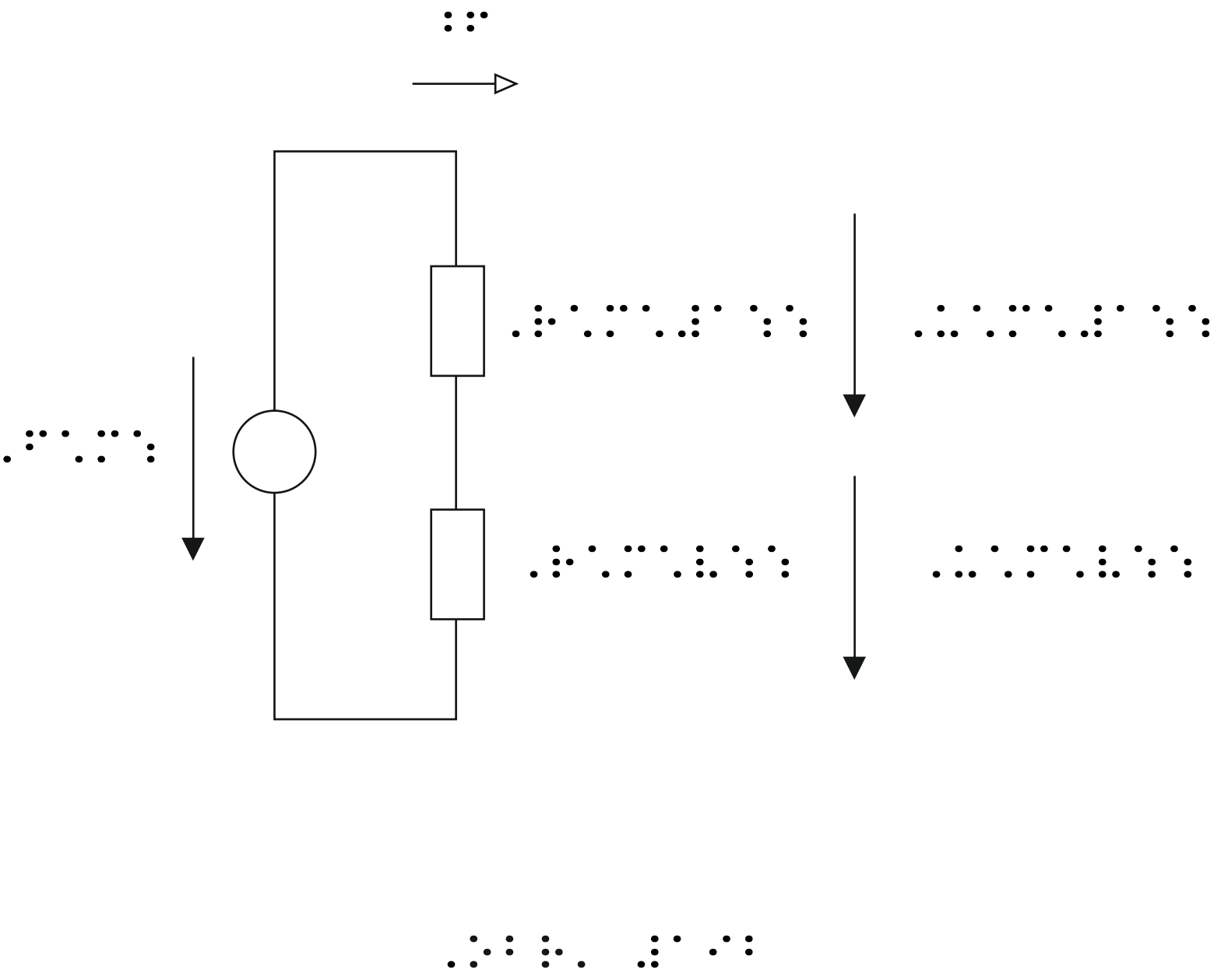


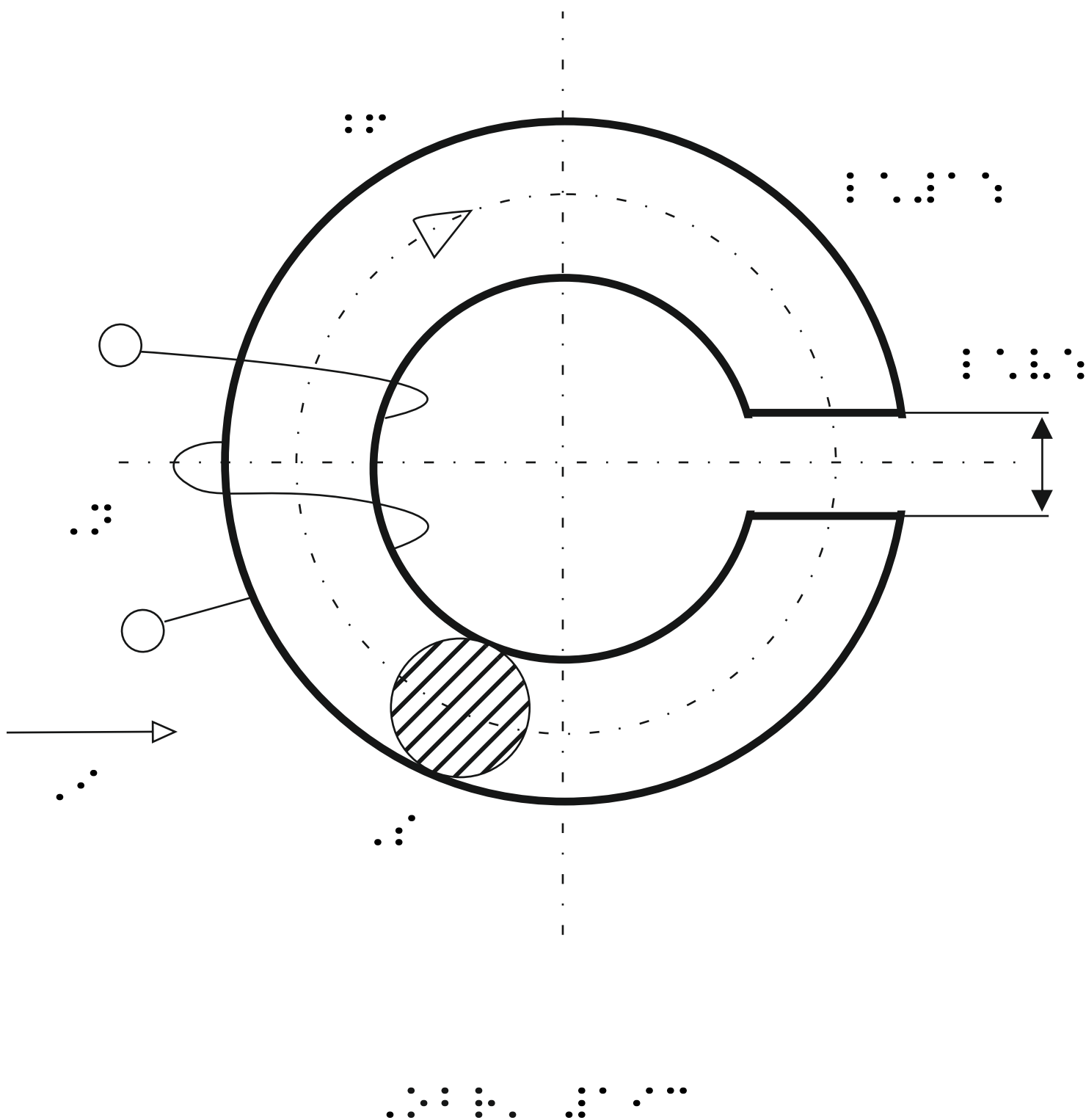


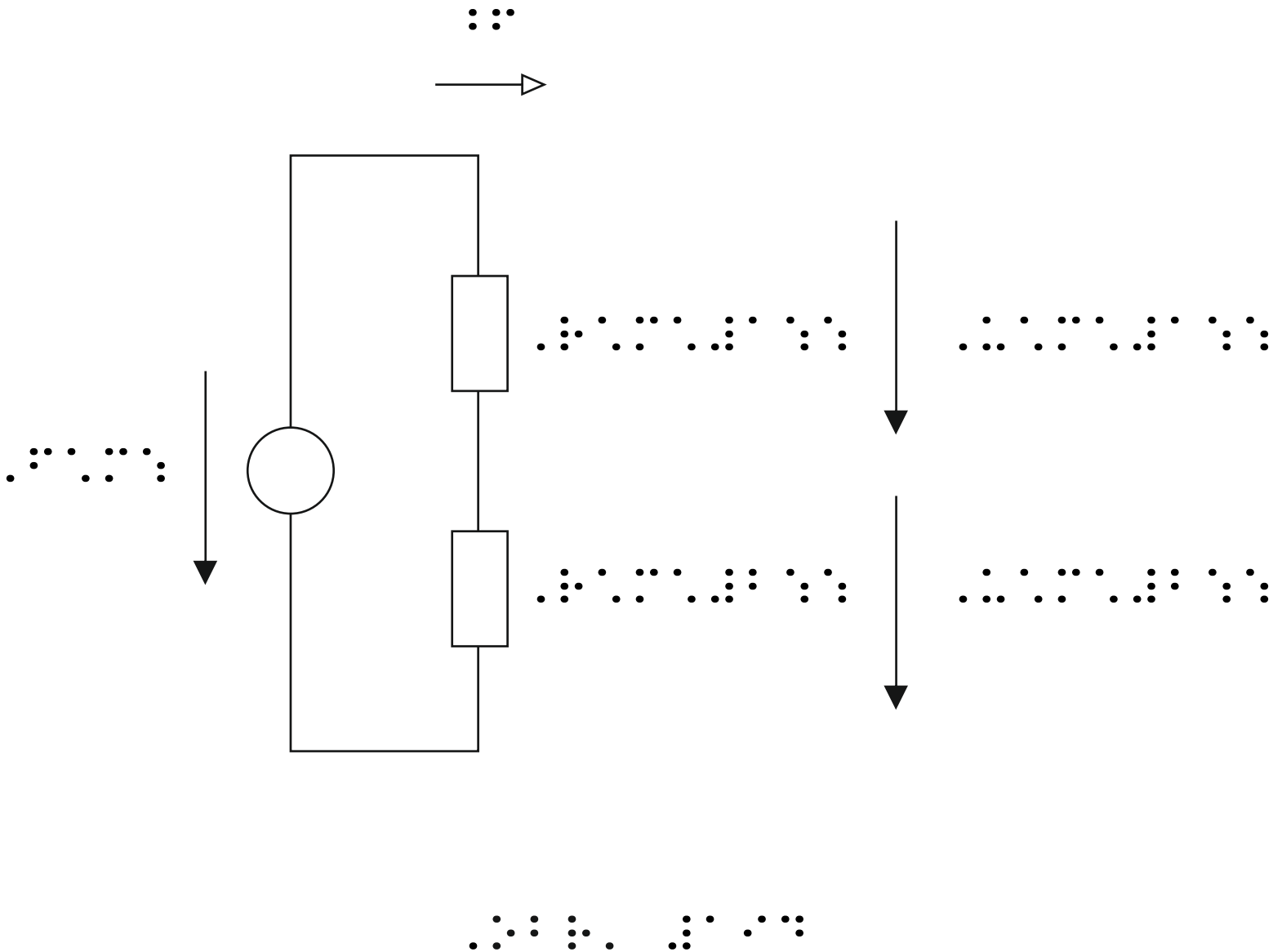


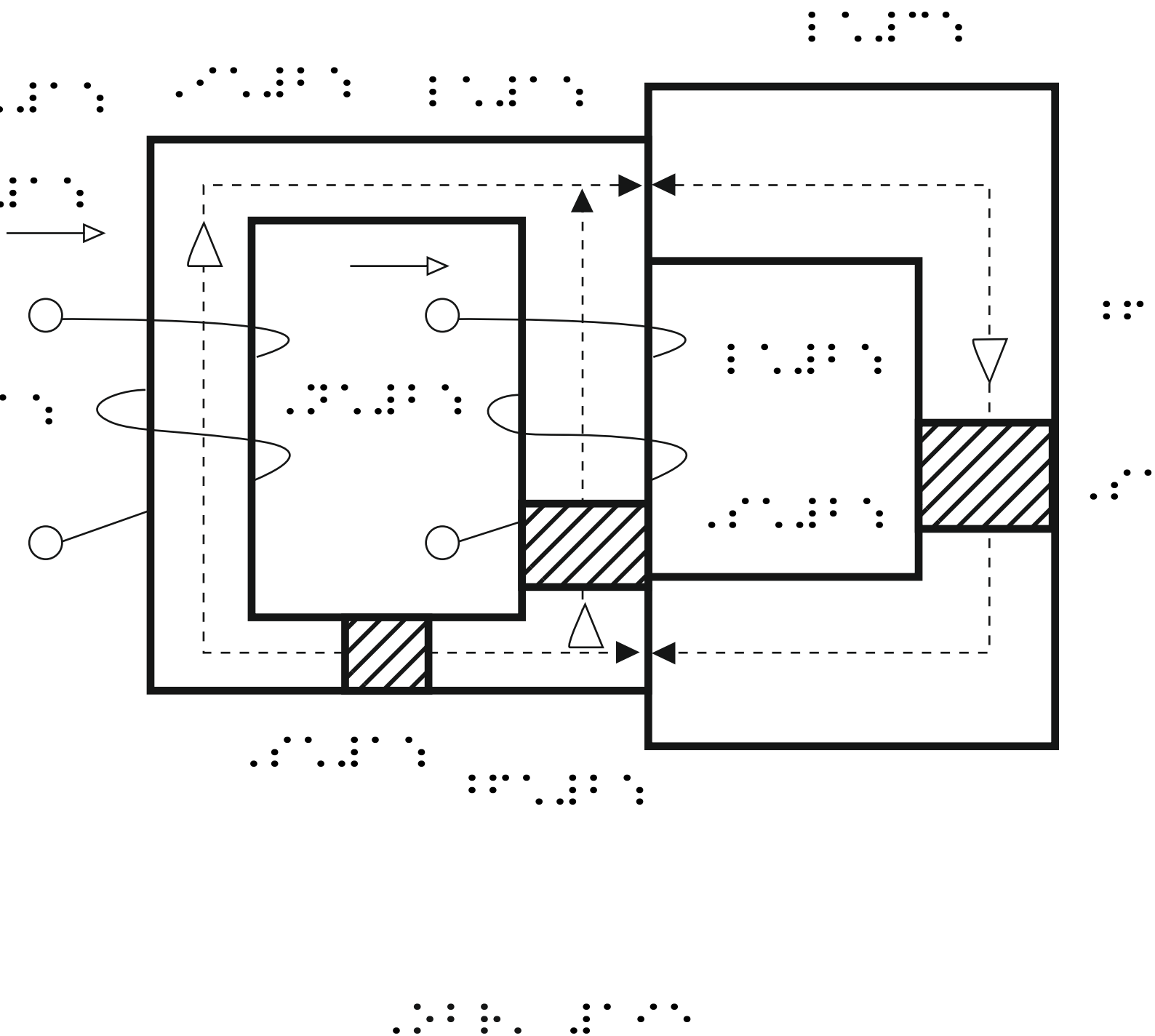


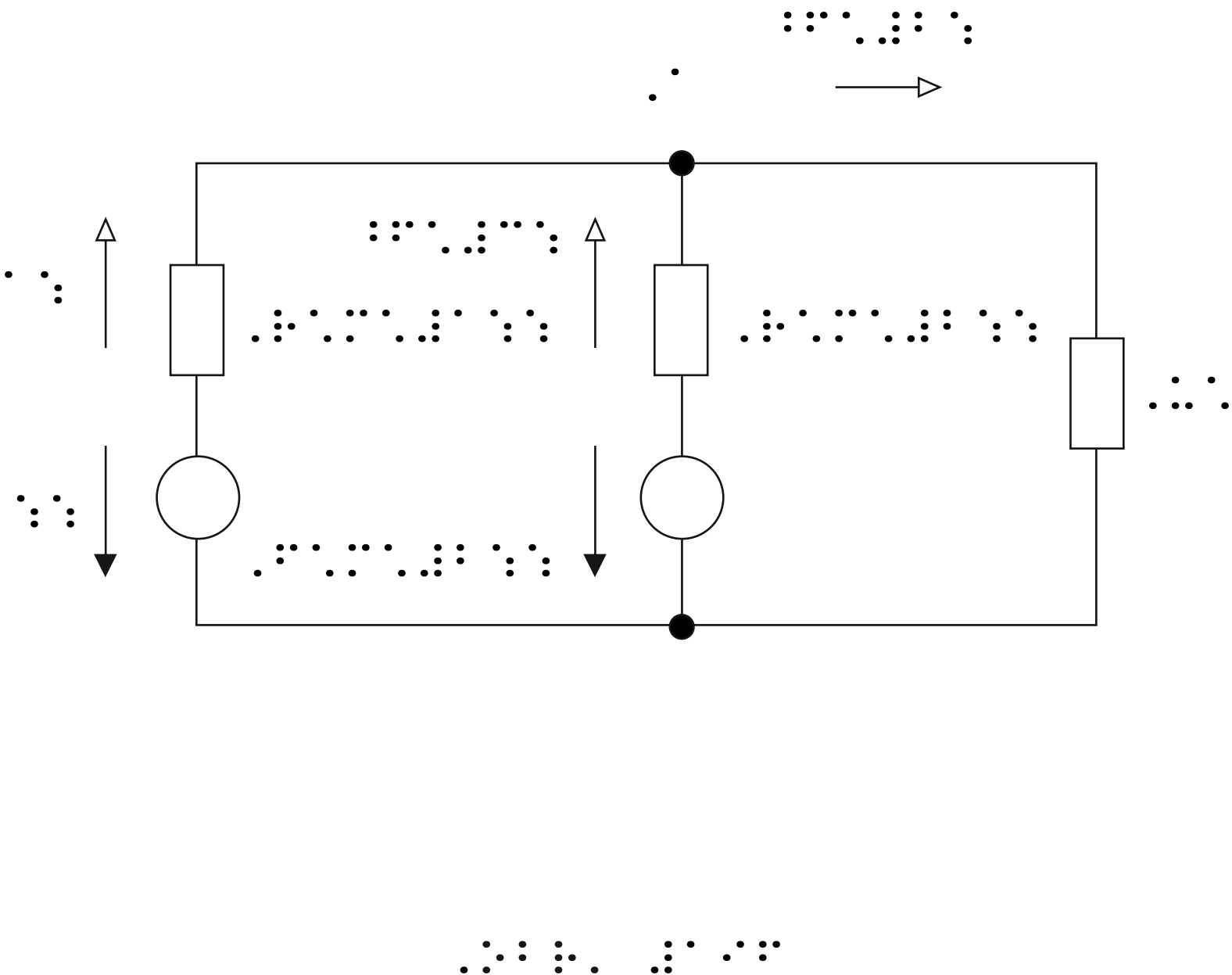


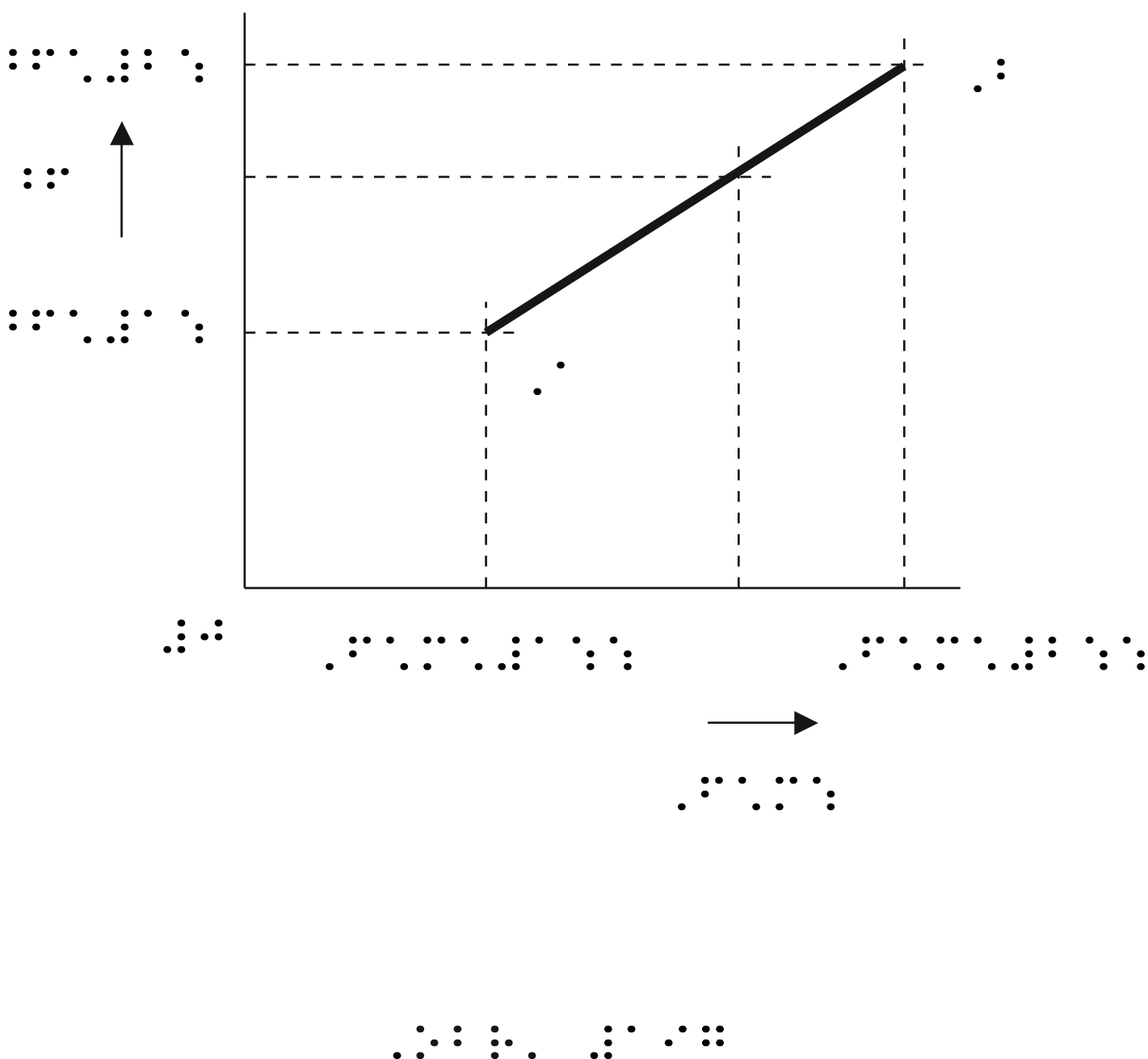


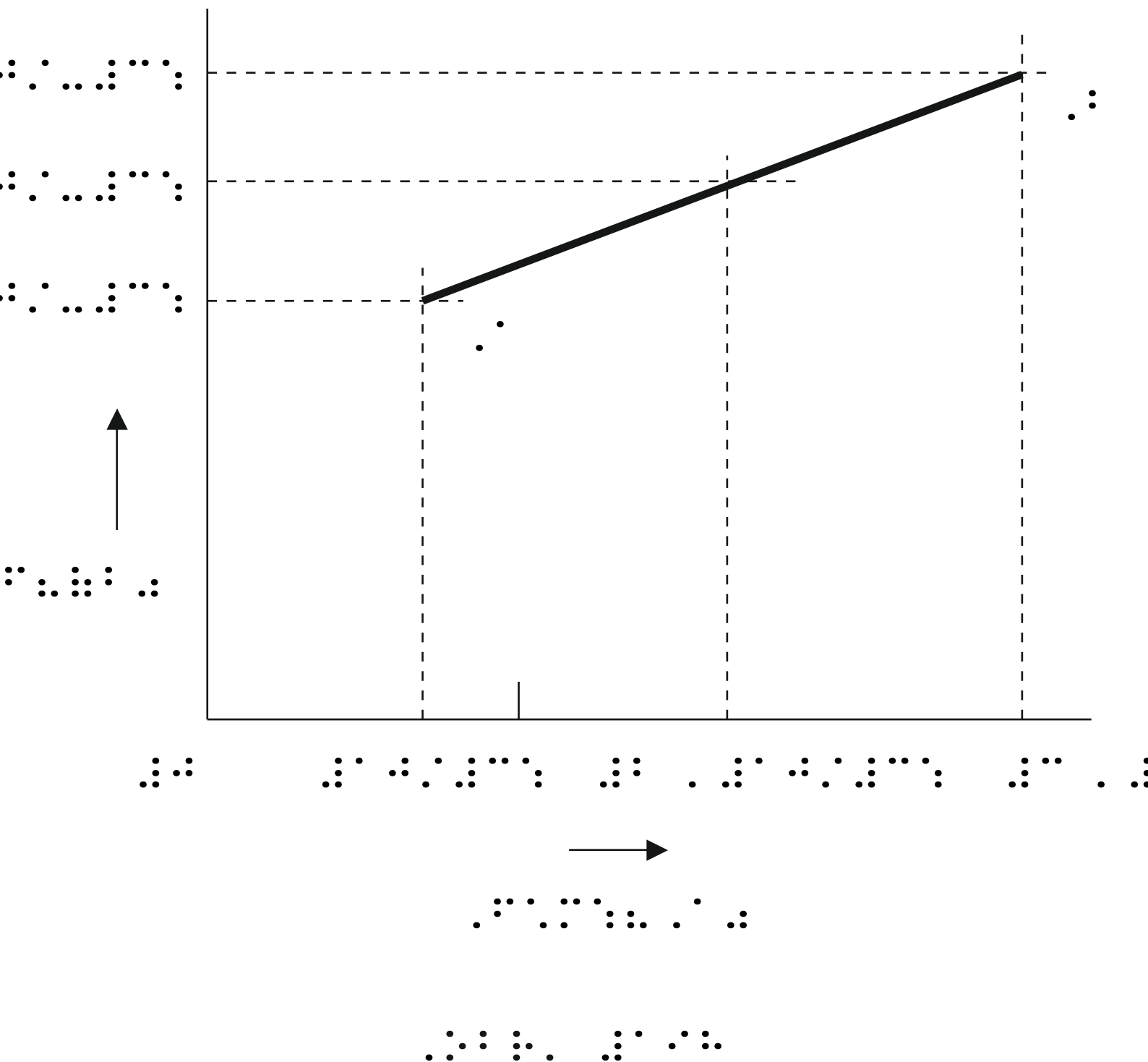


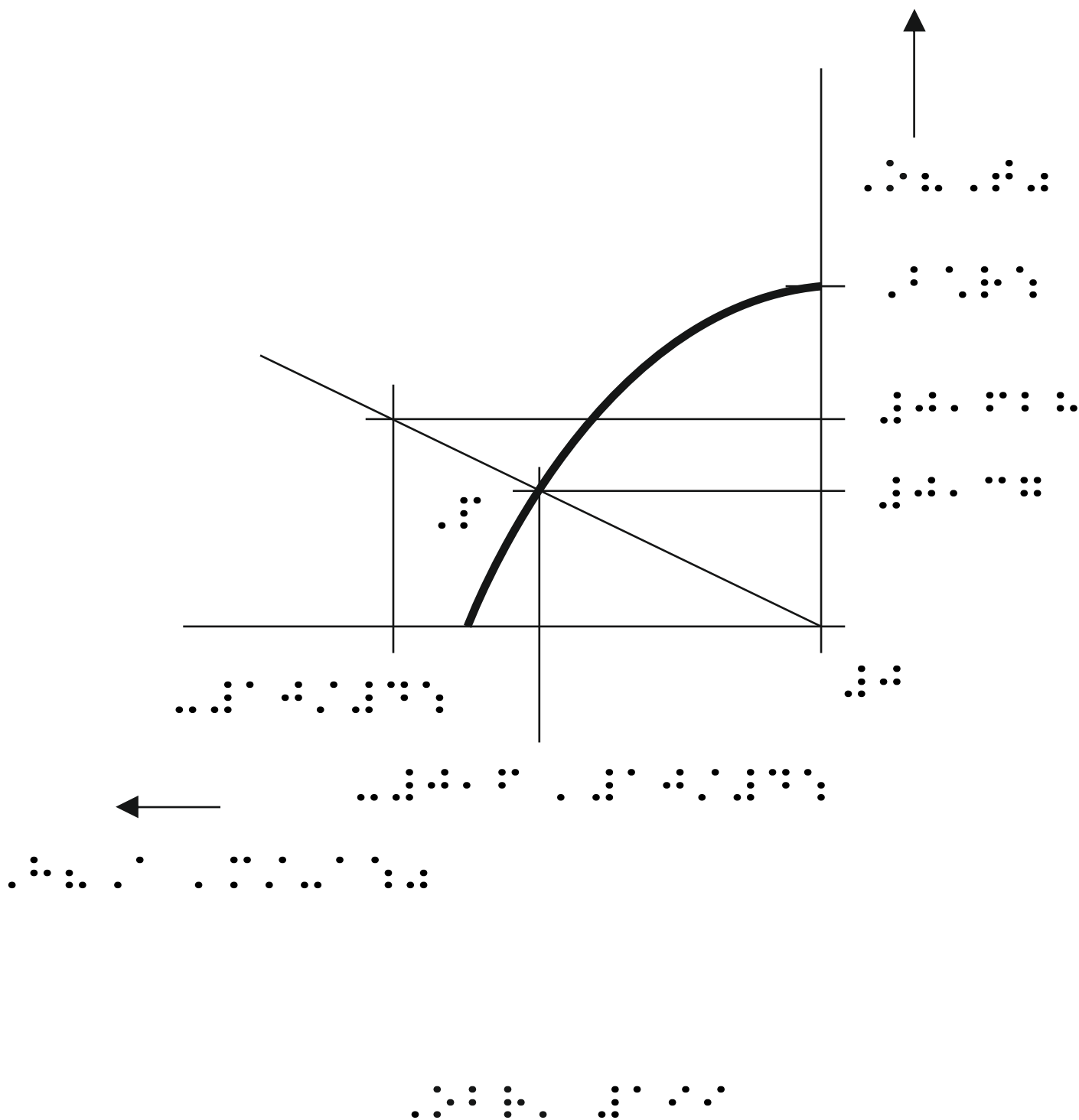


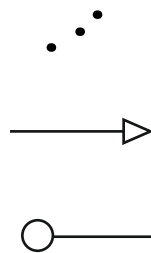
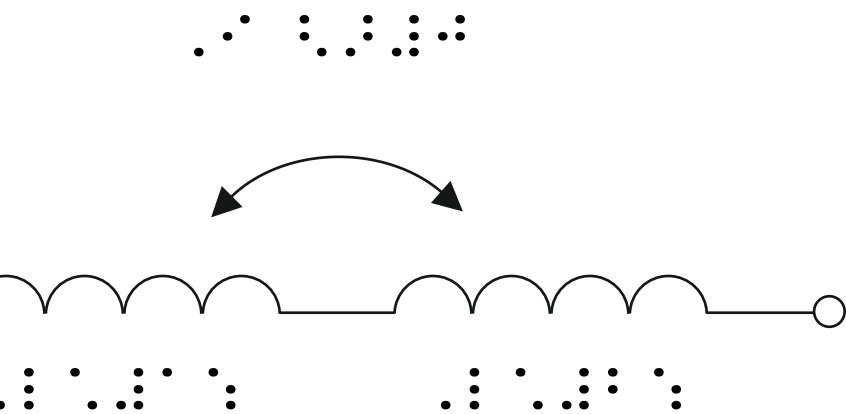
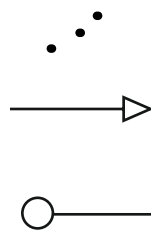
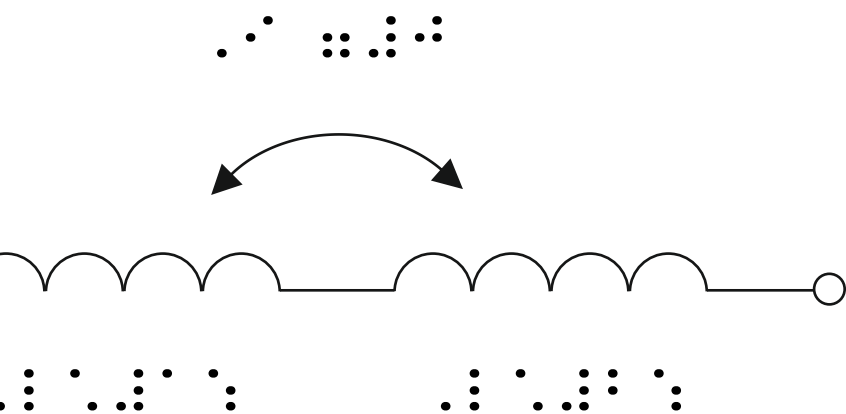


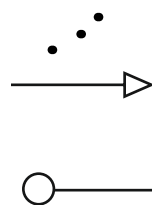
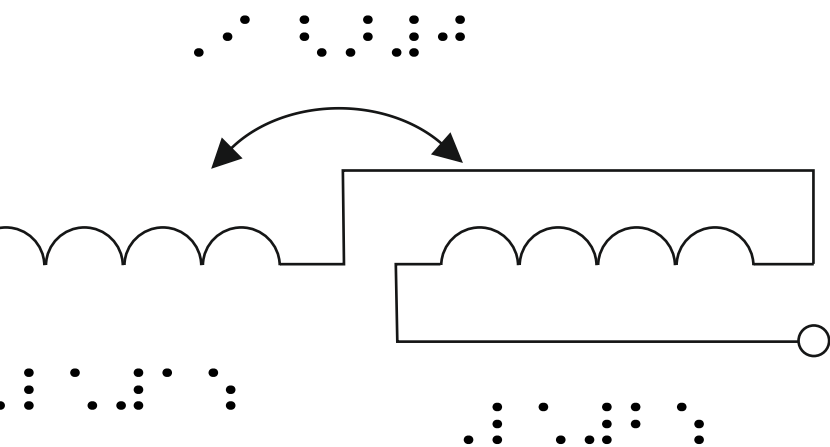


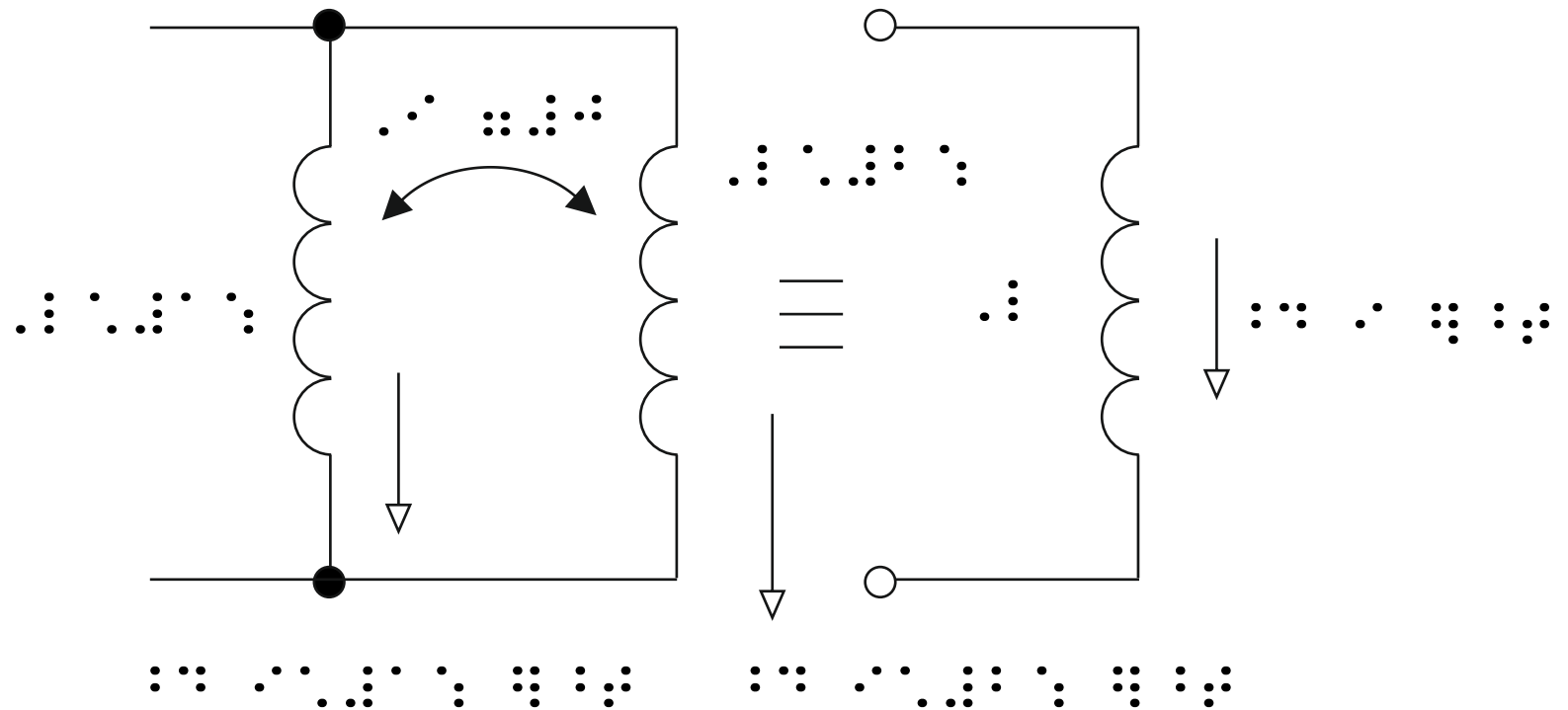




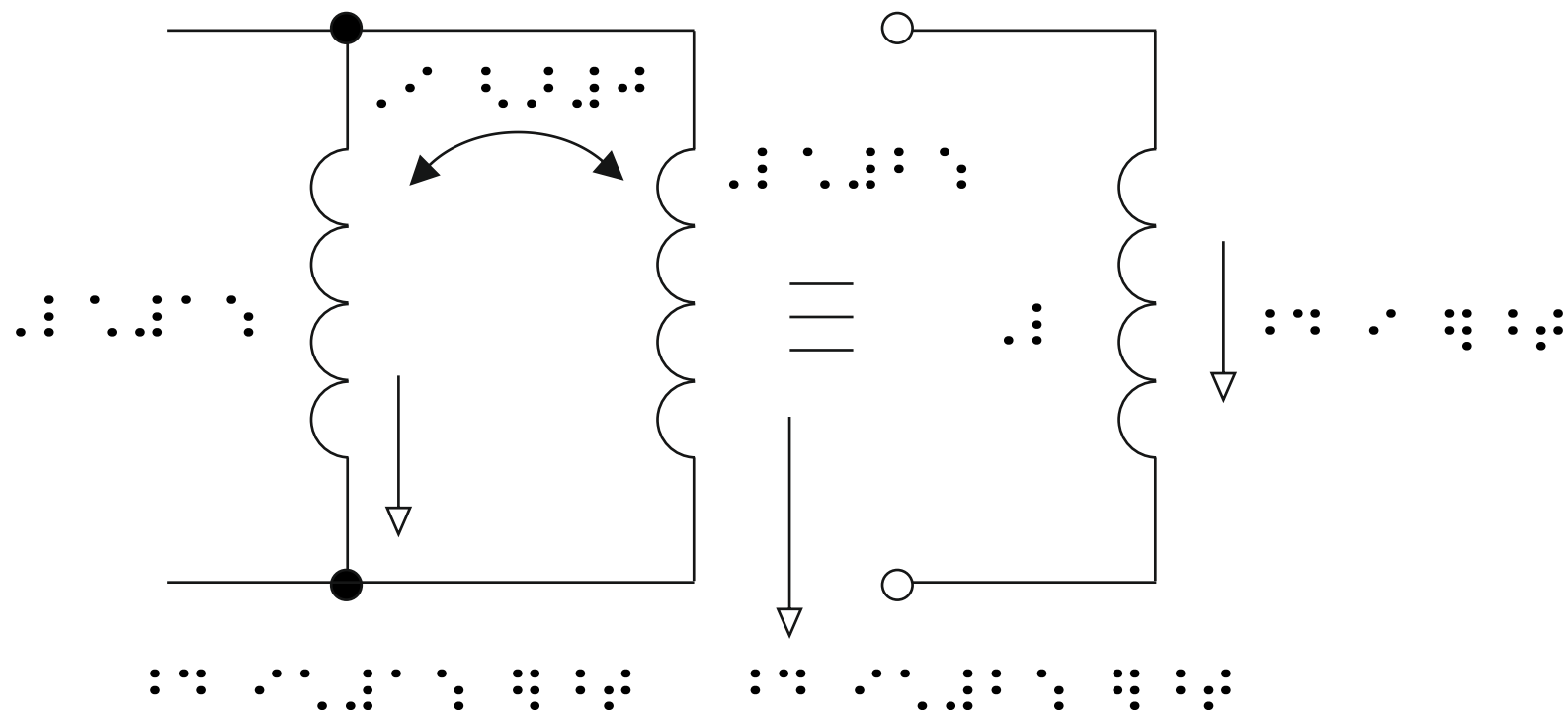




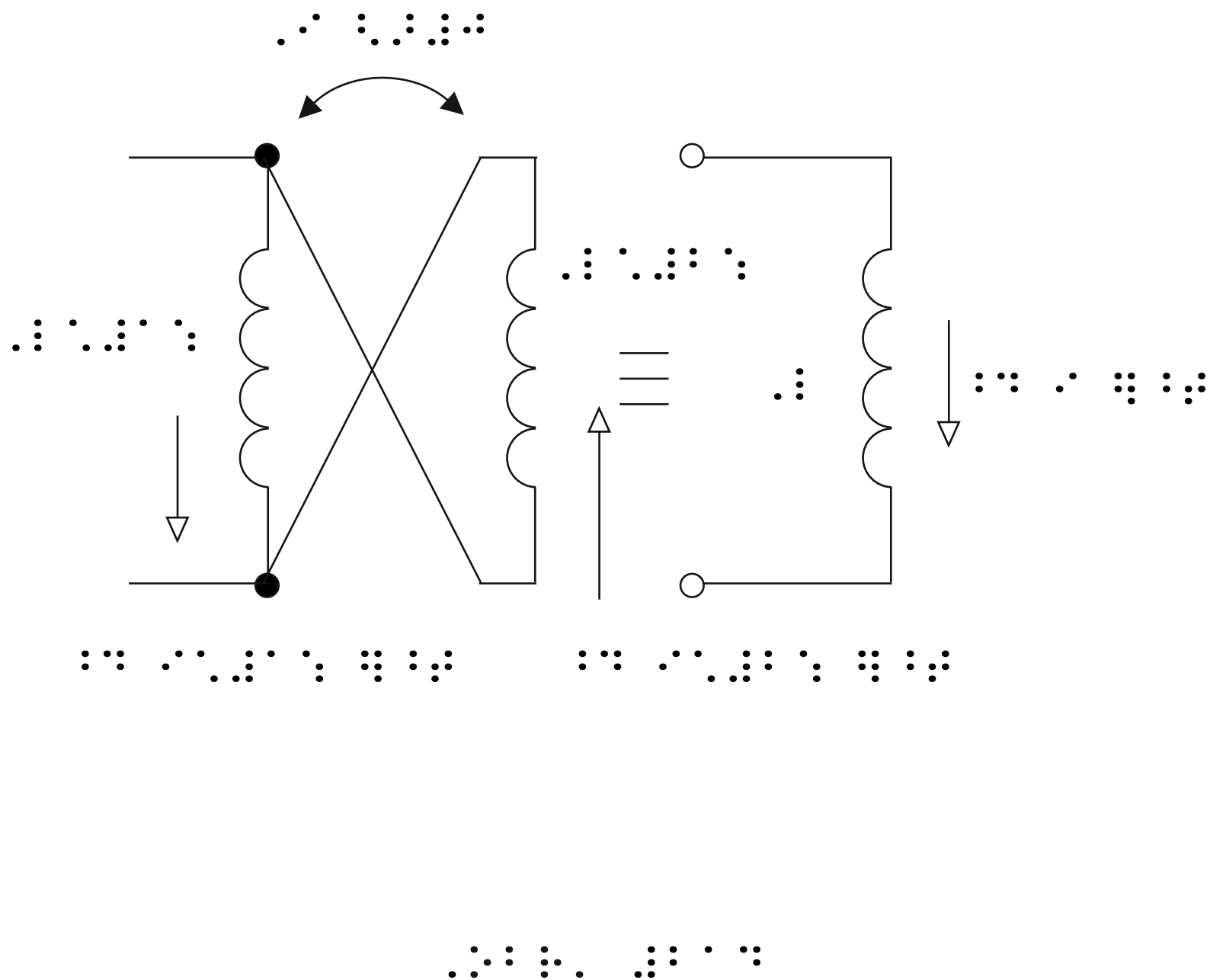


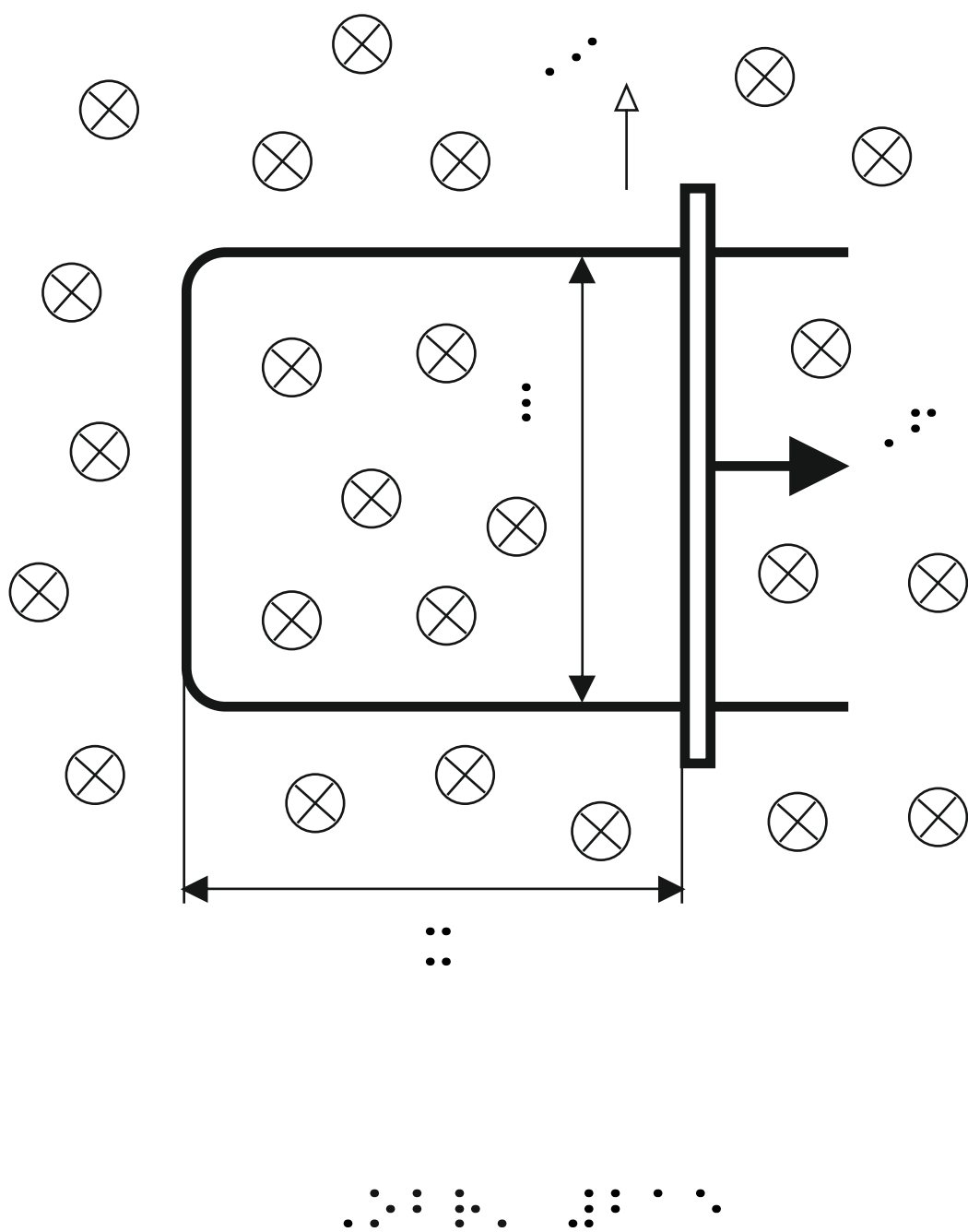


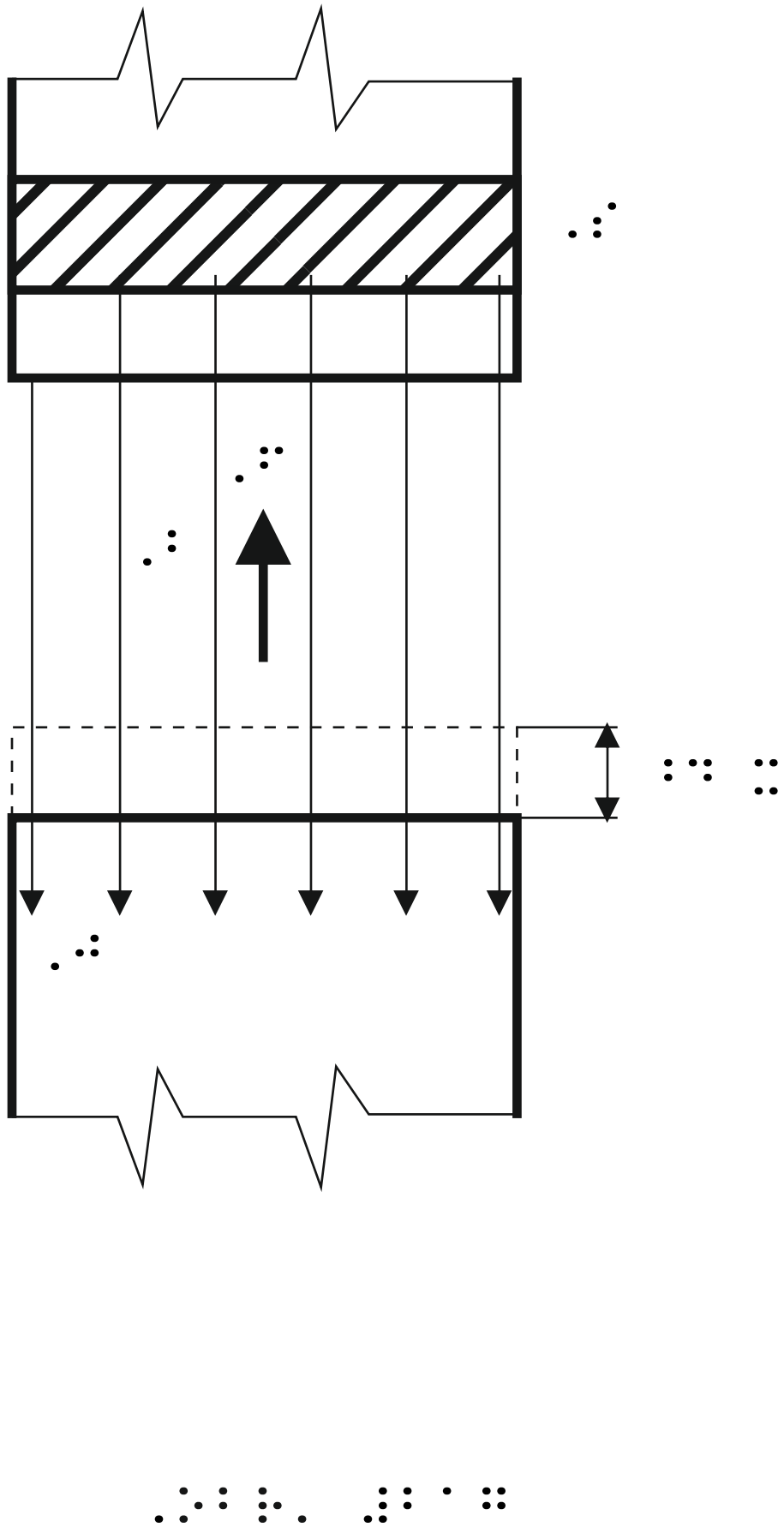
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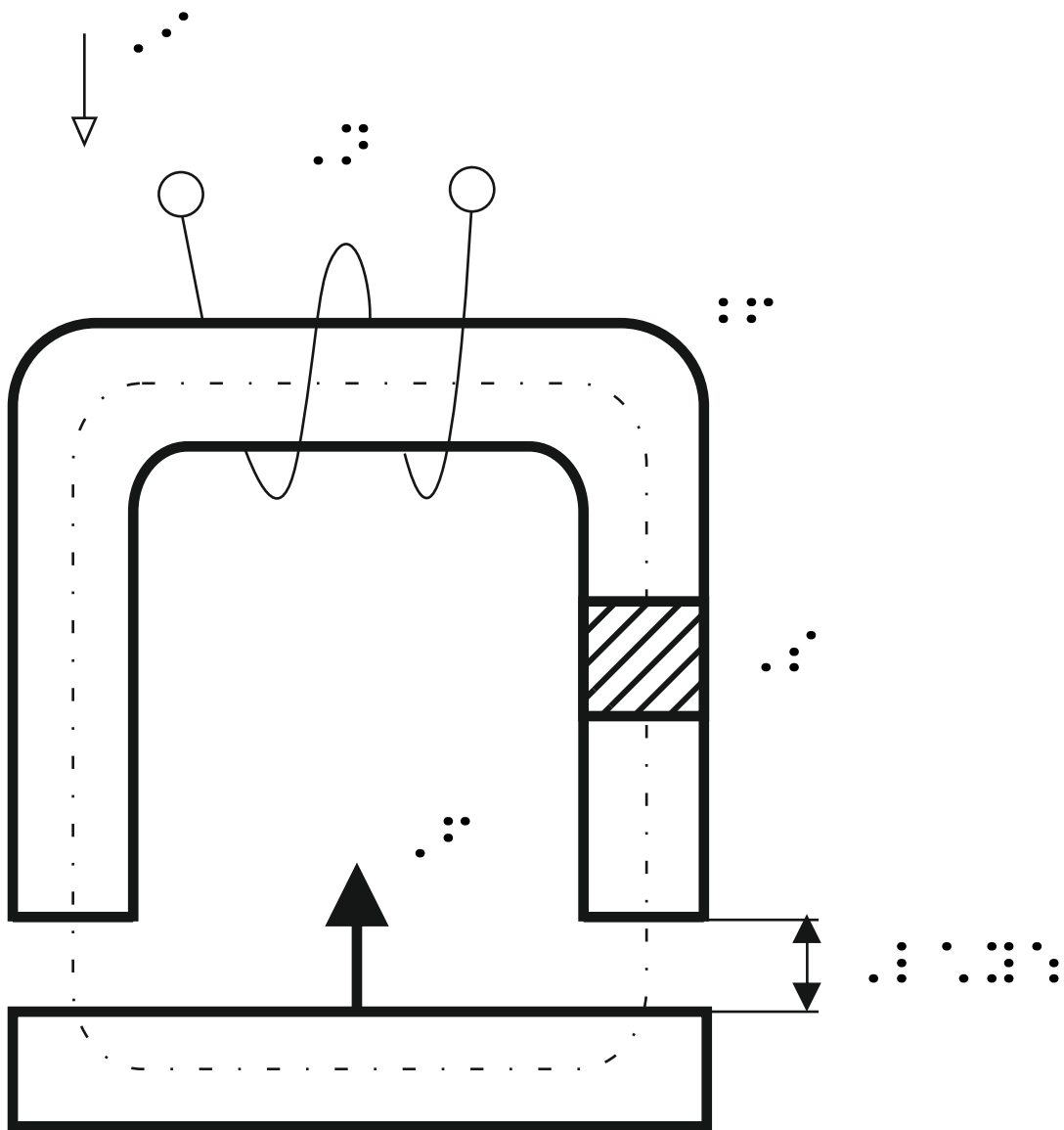


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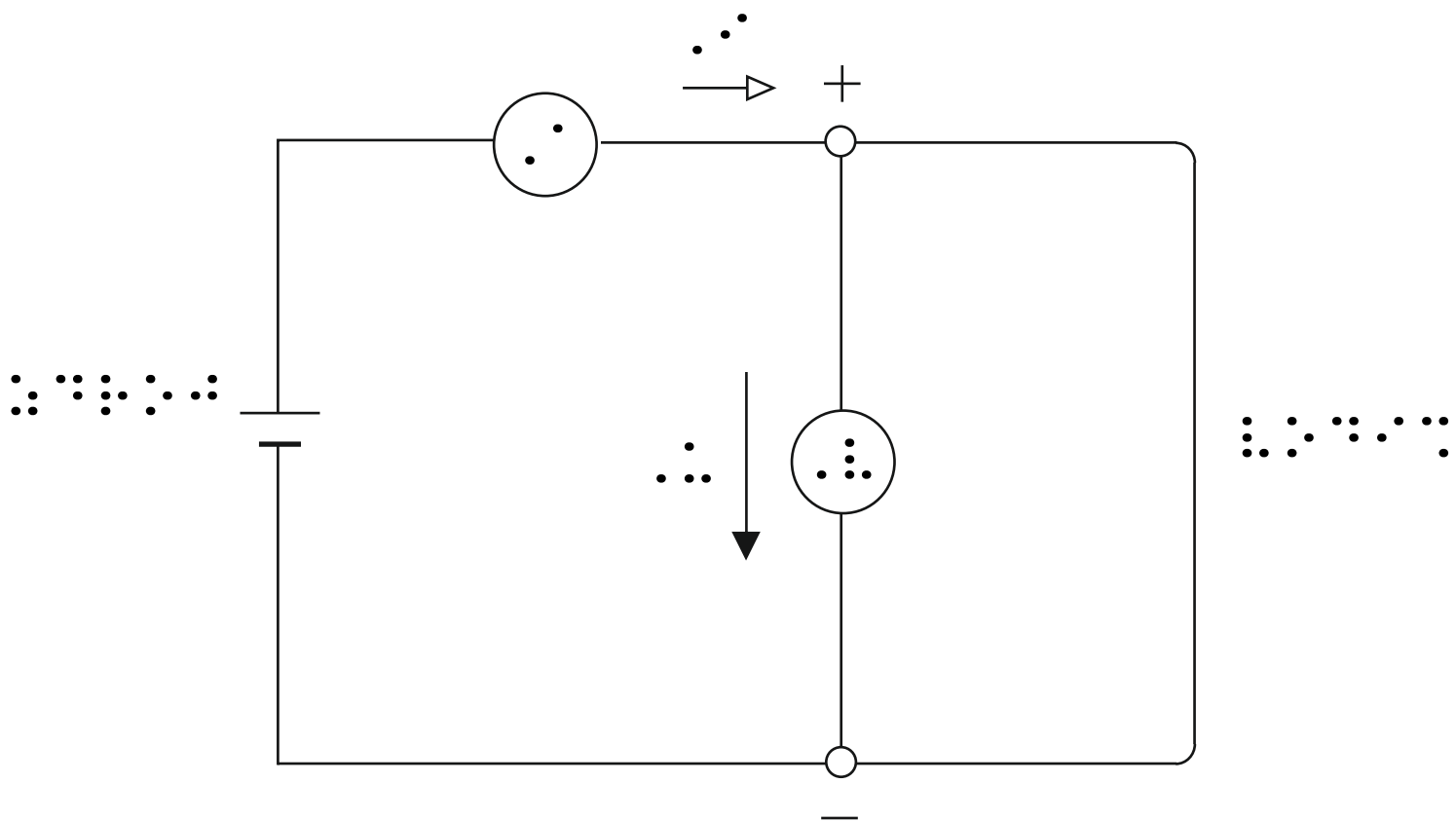




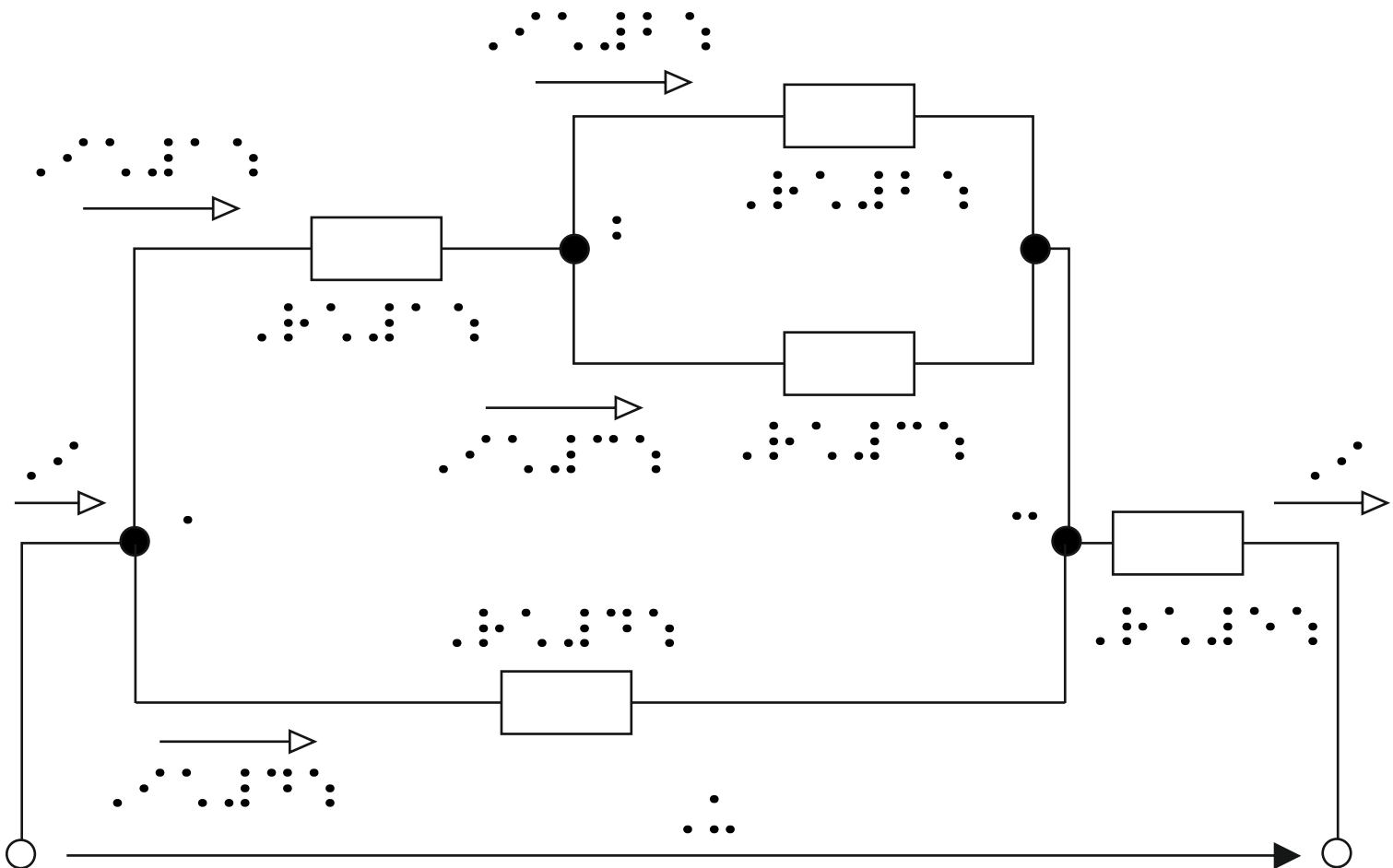




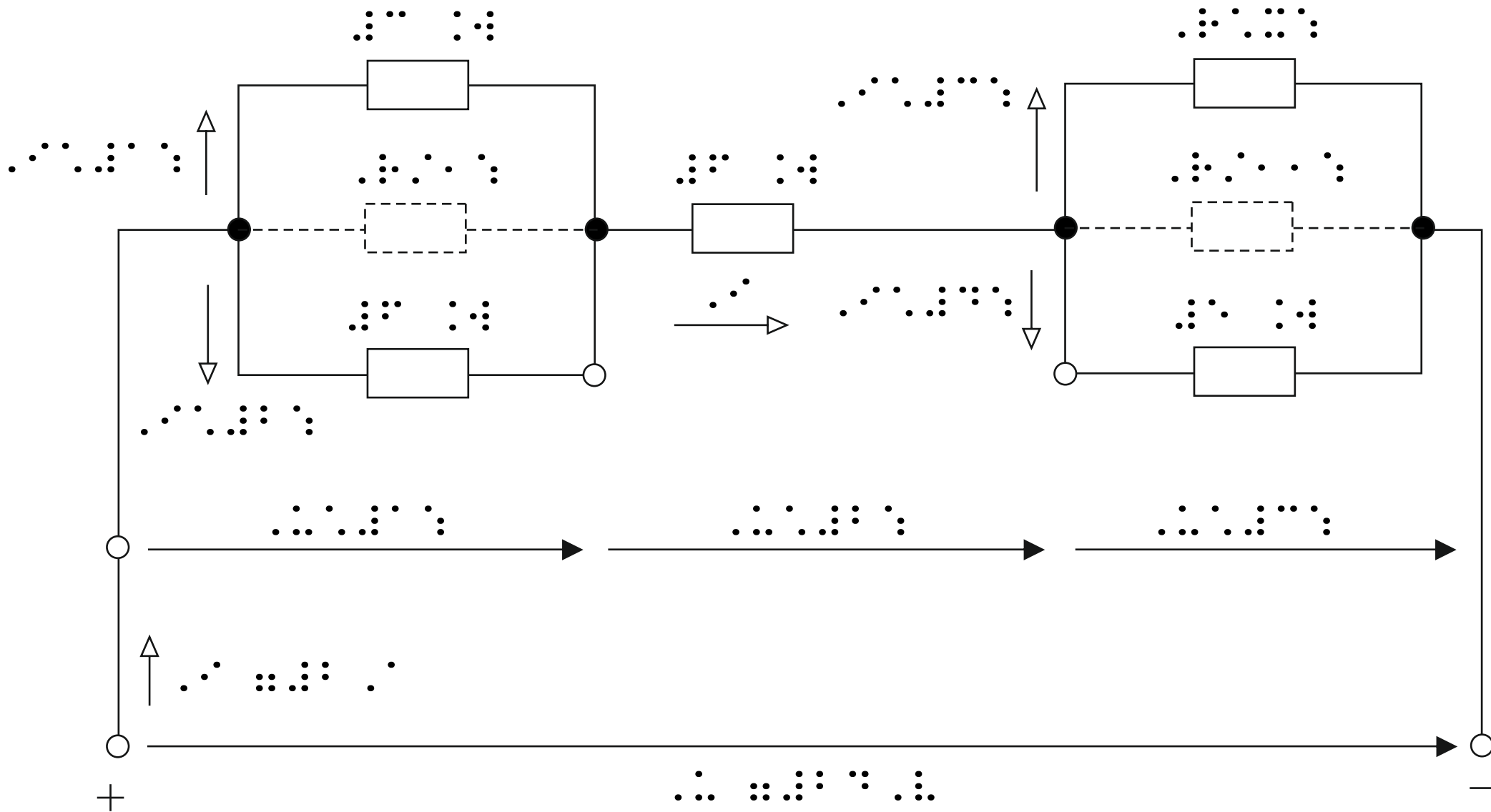
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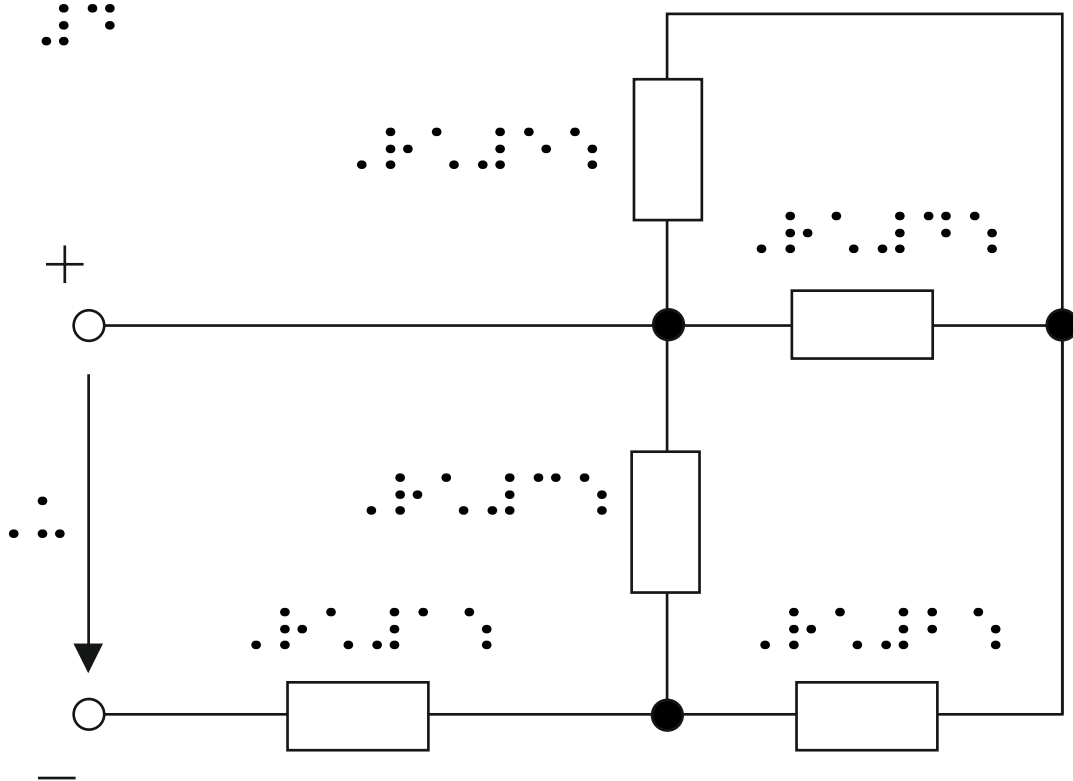
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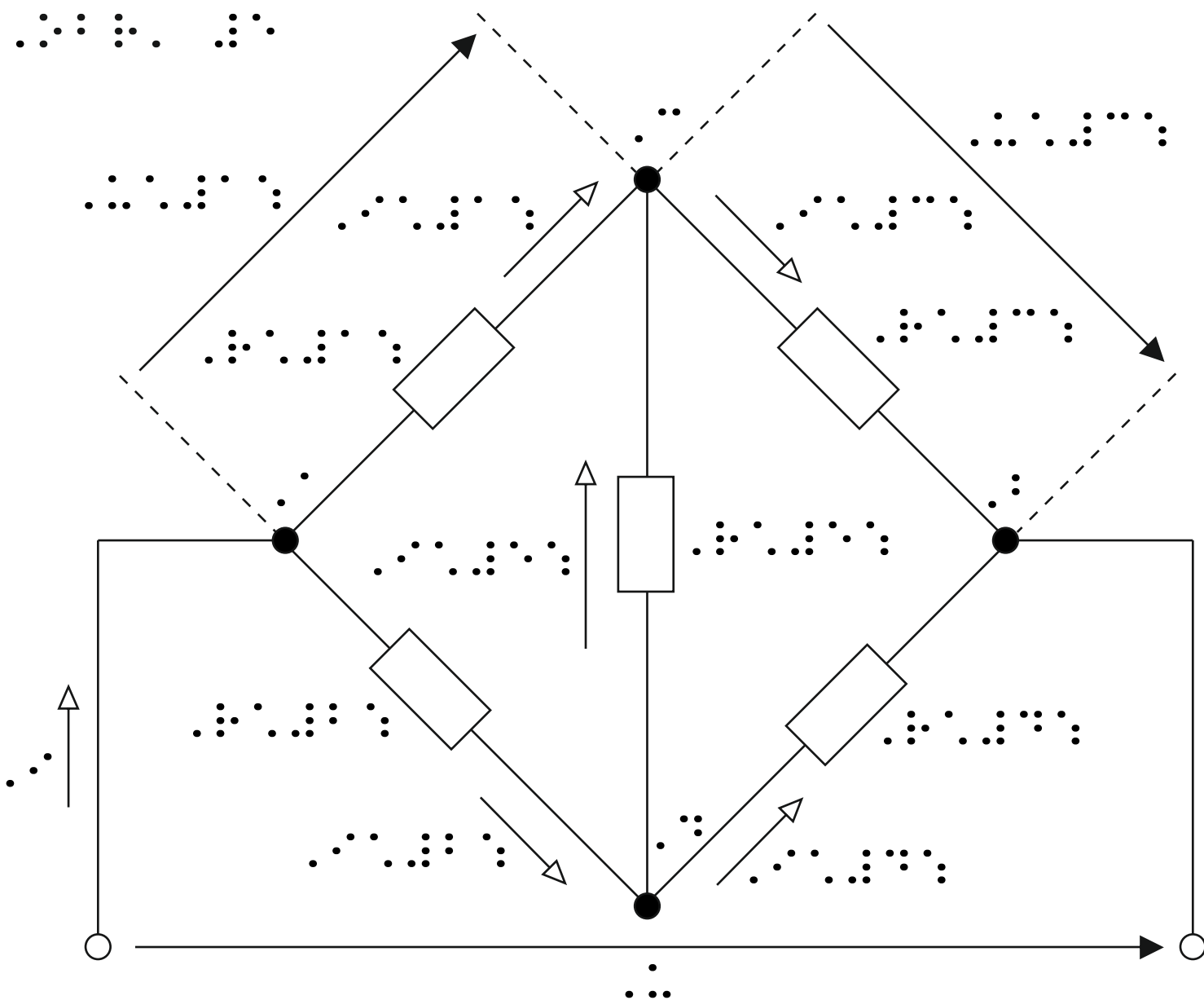
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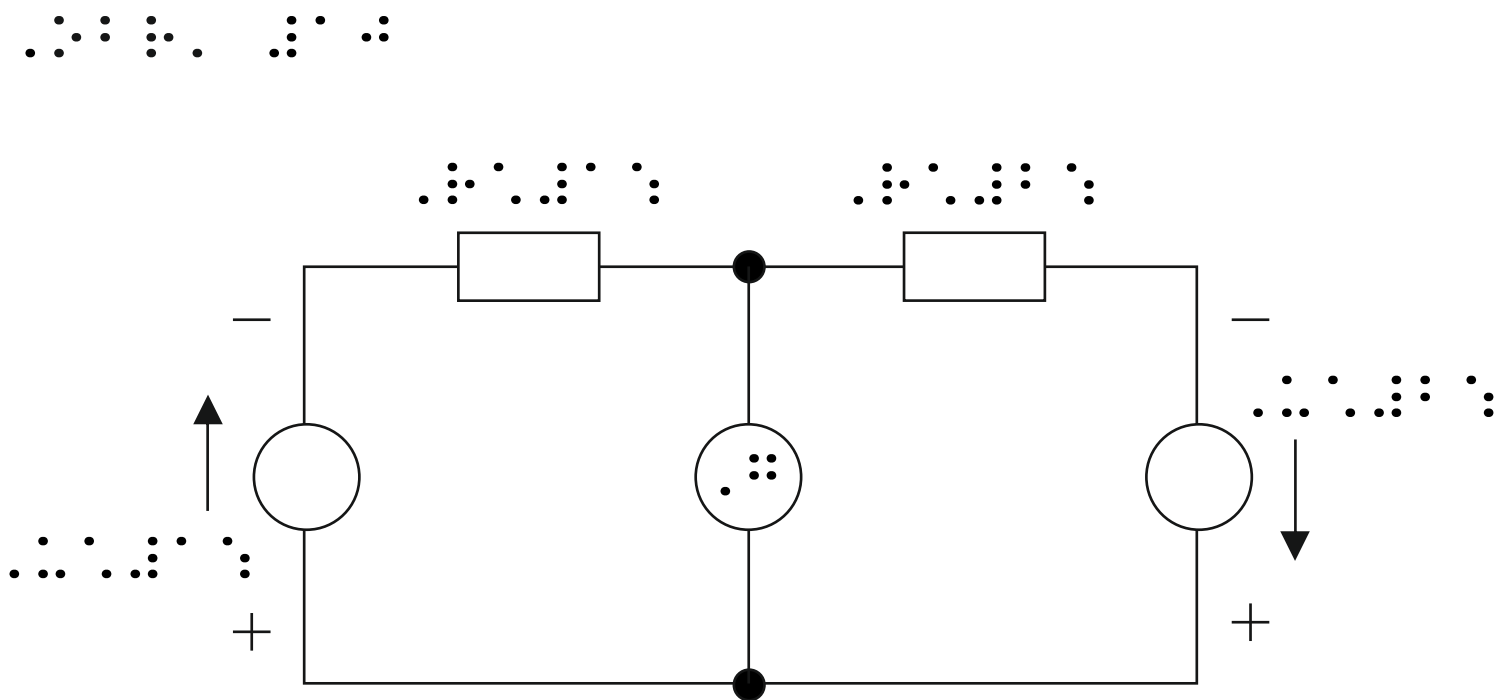
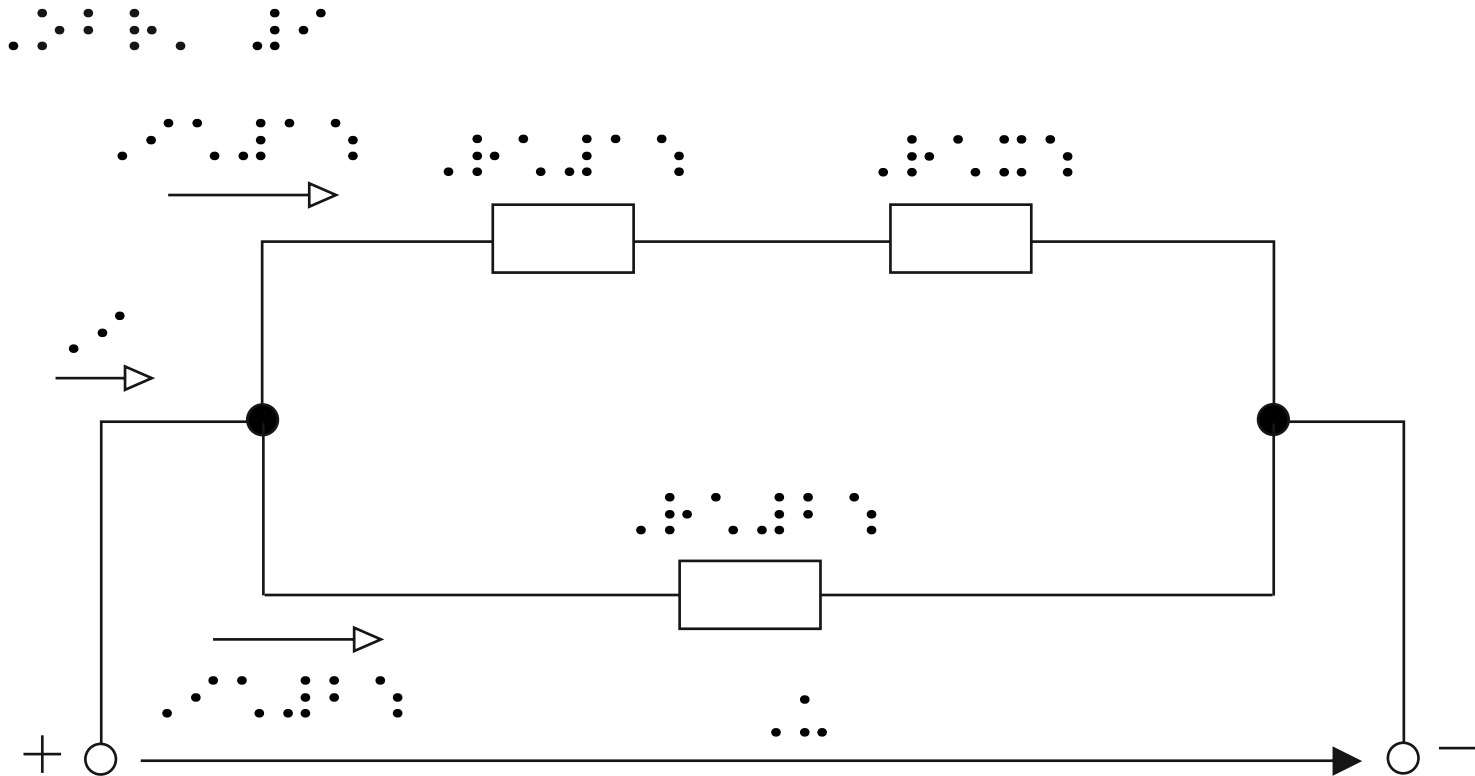


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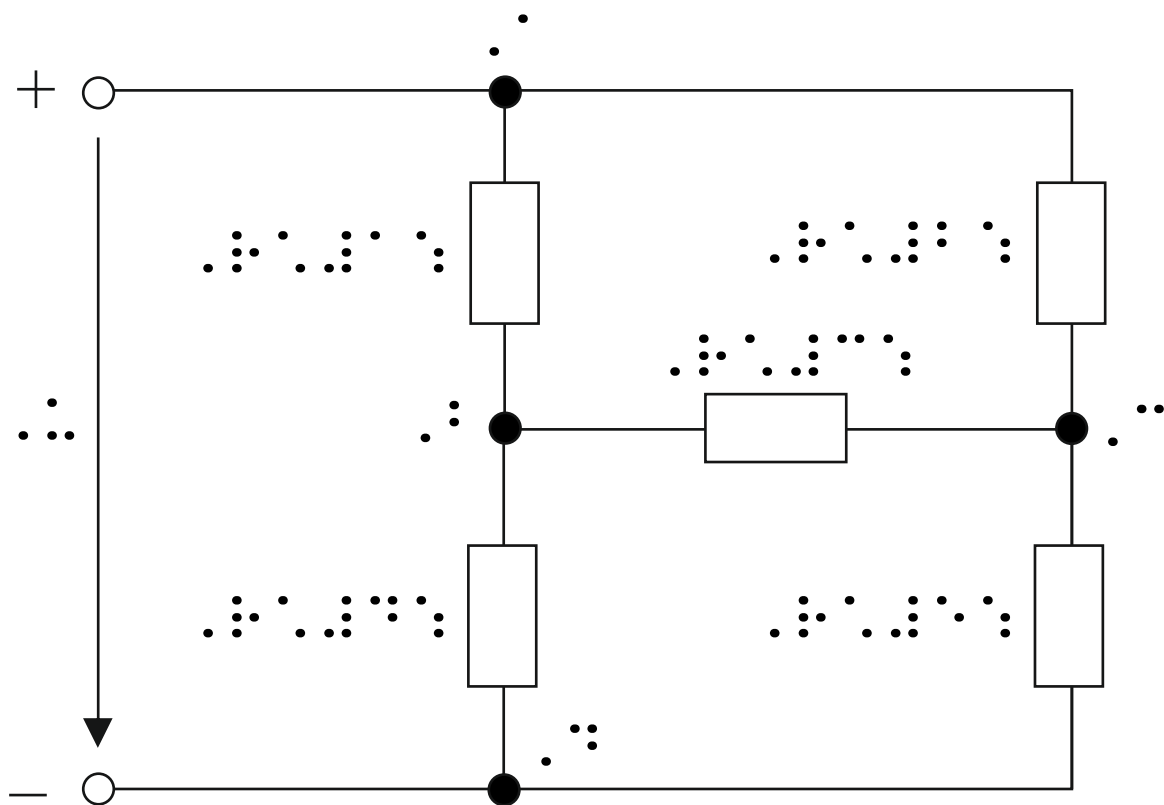


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