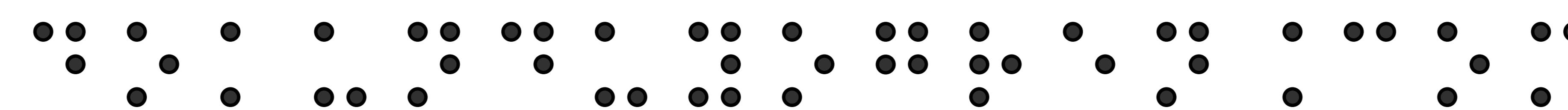


ÖRNEK DOKUNSAL KİTAP



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A horizontal arrangement of 24 black circular dots. They are organized into three distinct rows: a top row with 4 dots, a middle row with 8 dots, and a bottom row with 12 dots. Each row is perfectly aligned horizontally, and the rows themselves are also aligned vertically.

The image shows a horizontal sequence of 20 black circular dots. They are arranged in two rows: a top row with 10 dots and a bottom row with 10 dots. The dots are organized into several distinct groups. On the far left, there is a single dot in the bottom row. Next to it is a group of three dots in the top row and two dots in the bottom row. Following this is a group of two dots in the top row and one dot in the bottom row. Then comes a group of two dots in the top row and two dots in the bottom row. After a short gap, there is a group of two dots in the top row and one dot in the bottom row. This pattern repeats four more times across the sequence, creating a total of 10 distinct groups of dots.

A horizontal row of 100 black circular dots, arranged in a perfect 10x10 grid. The dots are evenly spaced and have a uniform size.

The image shows a horizontal sequence of 20 black circular dots. They are arranged in two rows: a top row with 10 dots and a bottom row with 10 dots. The dots are organized into several distinct groups. On the far left, there is a single dot in the bottom row. To its right, there is a group of three dots in the top row and two dots in the bottom row. Further along, there is a group of two dots in the top row and one dot in the bottom row. This pattern repeats across the sequence, creating a rhythmic visual pattern of dots.

A horizontal row of 100 black circular dots, arranged in a perfect 10x10 grid. The dots are evenly spaced and have a uniform size.

The image consists of a horizontal sequence of 20 distinct groups of black dots. Each group is arranged in a triangular pattern. The first group has one dot at the top and two at the bottom. The second group has two dots at the top and three at the bottom. This pattern continues, with each subsequent group having one more dot at the top and two more at the bottom than the previous one. By the 20th group, there are five dots at the top and six at the bottom, creating a total of 35 dots in the entire sequence.

A horizontal row of 24 black circular dots. The dots are arranged in three distinct horizontal groups, each containing 8 dots. The first group has 2 dots in the top row, 1 dot in the middle row, and 1 dot in the bottom row. The second group has 3 dots in the top row, 2 dots in the middle row, and 1 dot in the bottom row. The third group has 3 dots in the top row, 2 dots in the middle row, and 1 dot in the bottom row.

A grid of black dots arranged in 10 rows and 10 columns. The dots are positioned such that they form a pattern where the first two rows have 2 dots each, the next two rows have 3 dots each, and the remaining six rows have 4 dots each, creating a stepped, pyramid-like shape.

A grid of 100 black dots arranged in 10 rows and 10 columns. The dots are evenly spaced and form a perfect square pattern.

A grid of black dots arranged in a pattern of vertical columns and horizontal rows. The dots are positioned at various heights within each column, creating a staggered or irregular grid structure.

A horizontal row of 100 black dots, arranged in a perfect 10x10 grid. The dots are evenly spaced and have a uniform size.

The image shows a collection of black dots arranged in a grid-like pattern. The dots are organized into several vertical columns. Within each column, the dots are positioned at different heights, creating a sense of depth or a stepped surface. The columns are irregularly spaced, with some being closer together than others. The overall effect is a minimalist, abstract representation of a three-dimensional structure.

The figure consists of two distinct clusters of black circular data points. The left cluster is arranged in a triangular shape, with 5 points on the top row, 4 on the second, 3 on the third, 2 on the fourth, and 1 point on the bottom center. The right cluster is more irregular, with points scattered across several rows: 3 points on the top row, 2 on the second, 3 on the third, 2 on the fourth, 3 on the fifth, and 1 point on the bottom center.

A horizontal arrangement of 24 black circular dots. They are organized into three distinct rows: a top row with 4 dots, a middle row with 8 dots, and a bottom row with 12 dots. Each row is perfectly aligned horizontally, and the rows themselves are also aligned vertically.

A horizontal row of 100 black dots, arranged in a perfect 10x10 grid. The dots are evenly spaced and have a uniform size.

A horizontal row of 100 black dots, arranged in a perfect 10x10 grid. The dots are evenly spaced and have a uniform size.

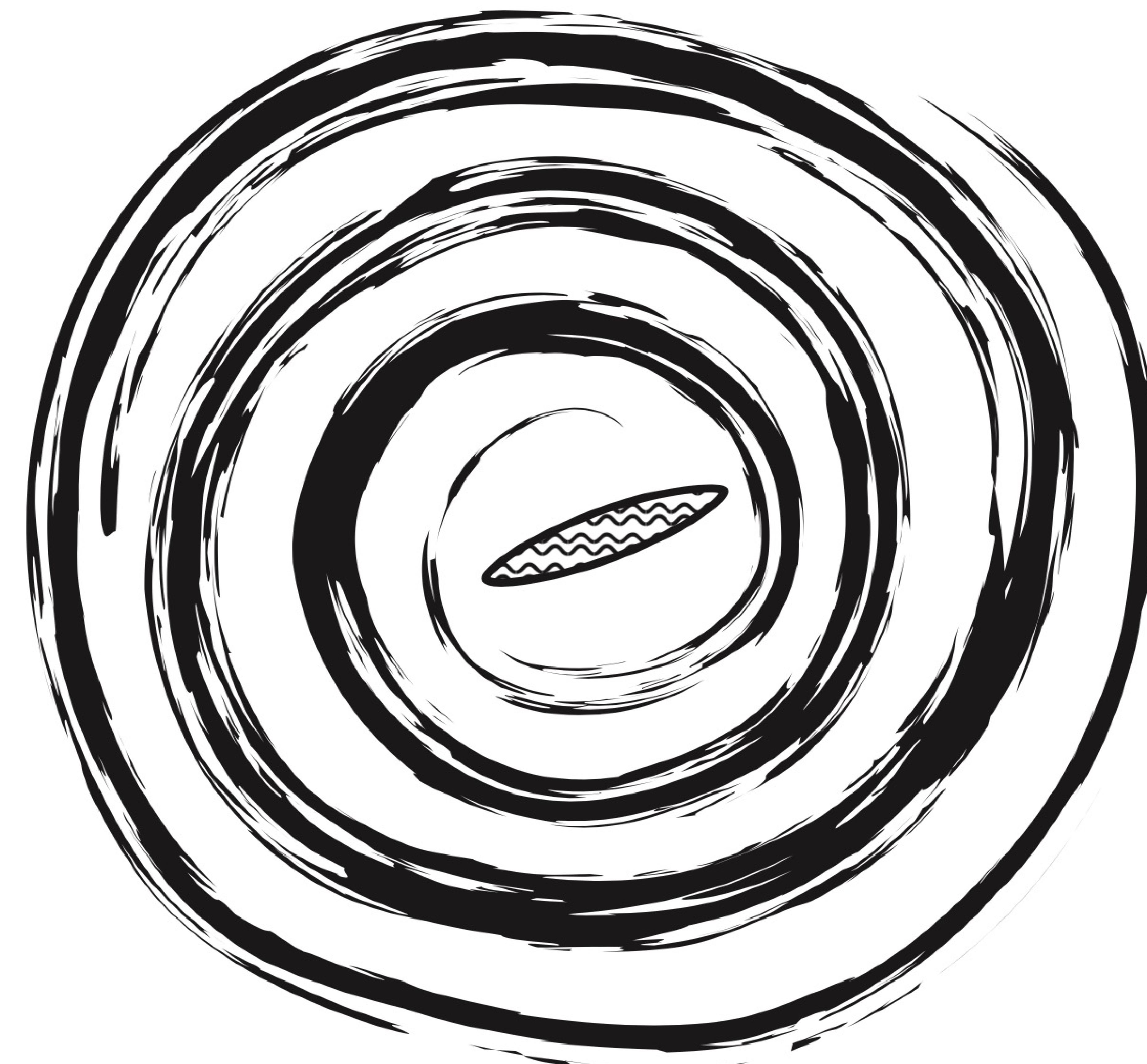
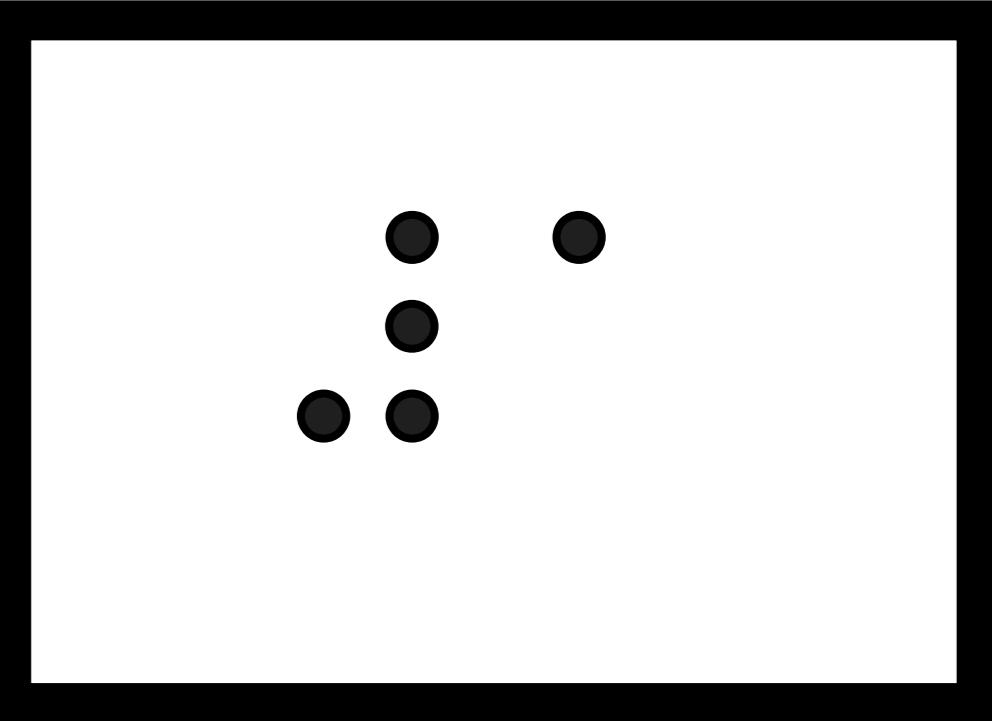
The image shows a horizontal sequence of 20 black circular dots. They are arranged in two rows: a top row with 10 dots and a bottom row with 10 dots. The dots are primarily aligned horizontally in pairs or small groups. There are several instances of vertical pairs of dots, such as at the far left, near the center, and towards the right side. Additionally, there are a few isolated dots and some small clusters of three or four dots.

A scatter plot showing the distribution of points across a grid. The points are black dots plotted on a white background. They form several distinct horizontal bands: a top band with 5 points, a middle band with 10 points, and a bottom band with 15 points. The points are arranged in a staggered pattern within each band.

The figure displays two distinct clusters of data points. The left cluster is arranged in a triangular shape, consisting of 15 points. The right cluster is more loosely packed and irregularly shaped, also containing 15 points. Both clusters are composed of small black dots.

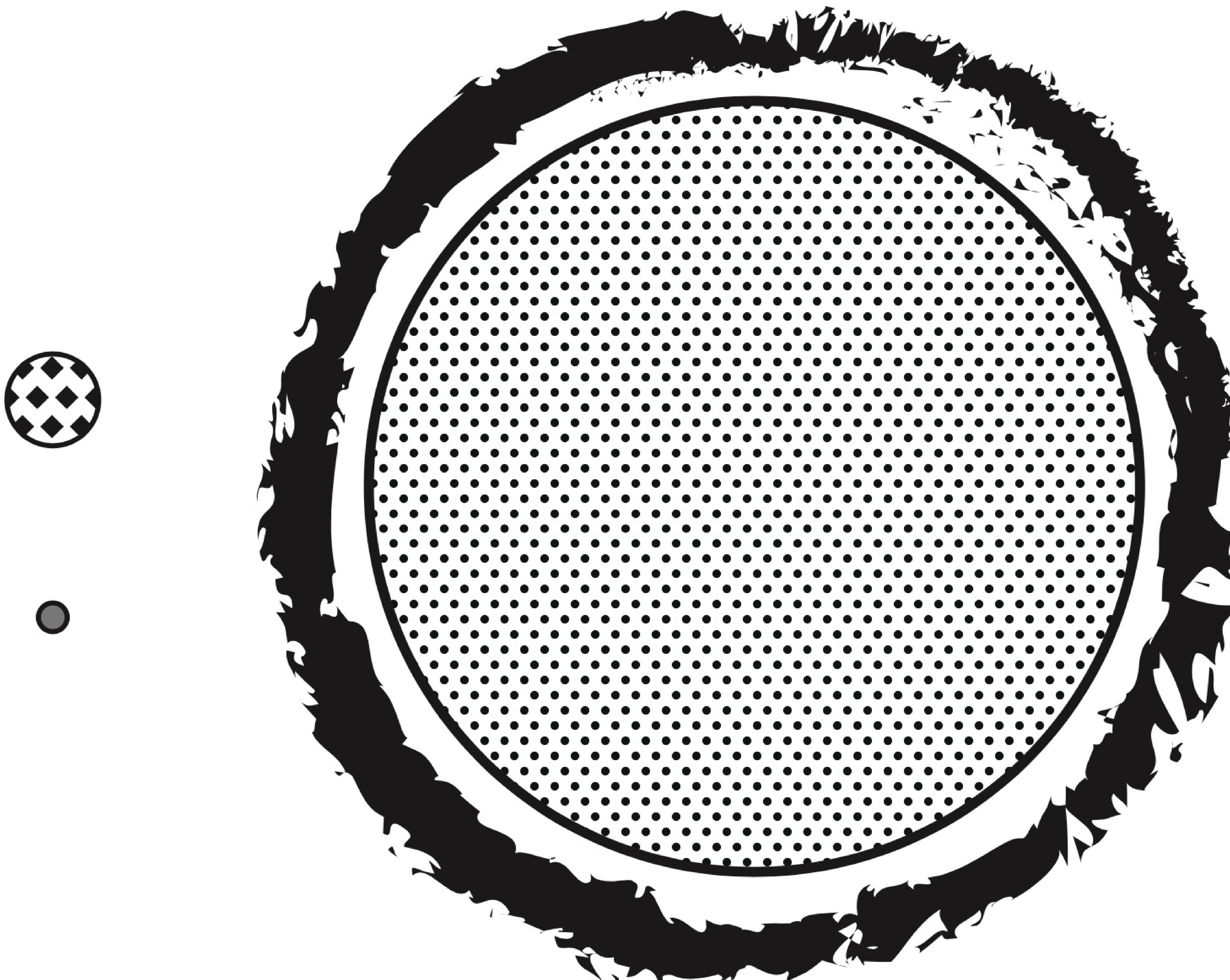
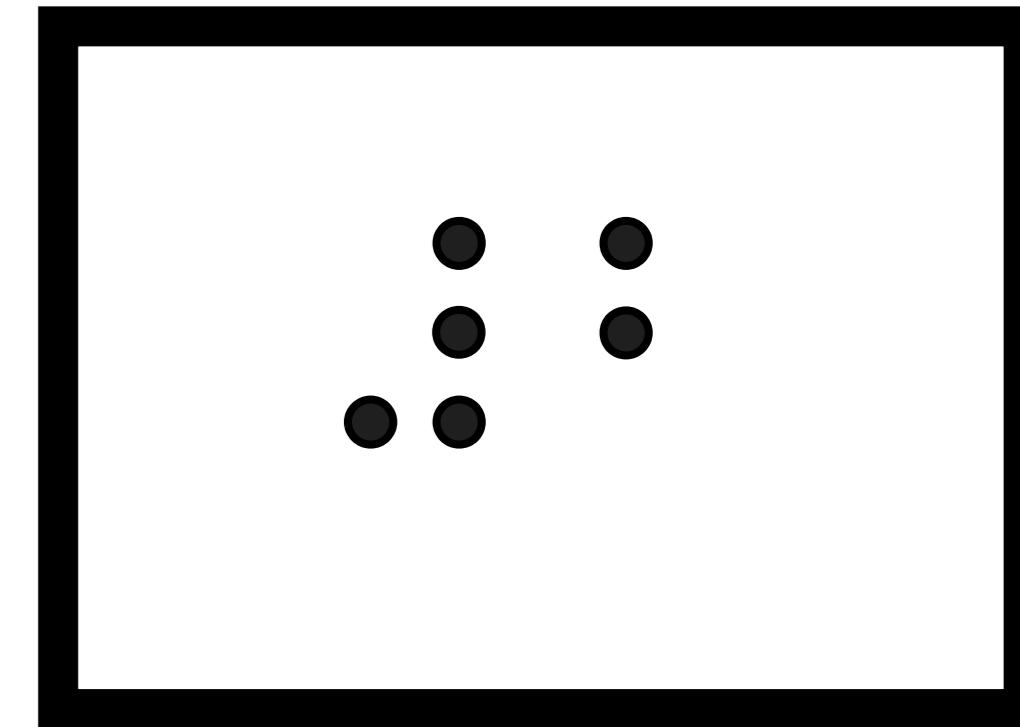


The diagram consists of three horizontal rows of black circular dots. The top row contains 3 dots, the middle row contains 5 dots, and the bottom row contains 7 dots, creating a total of 15 dots.



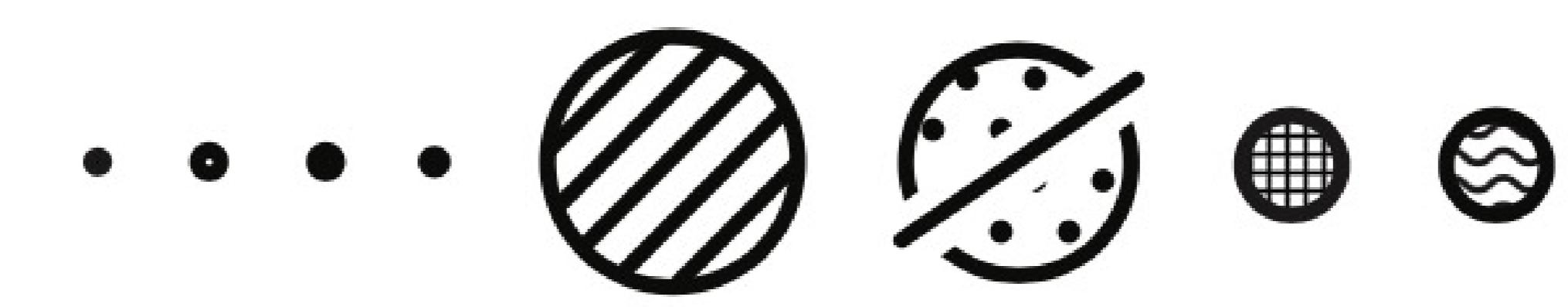
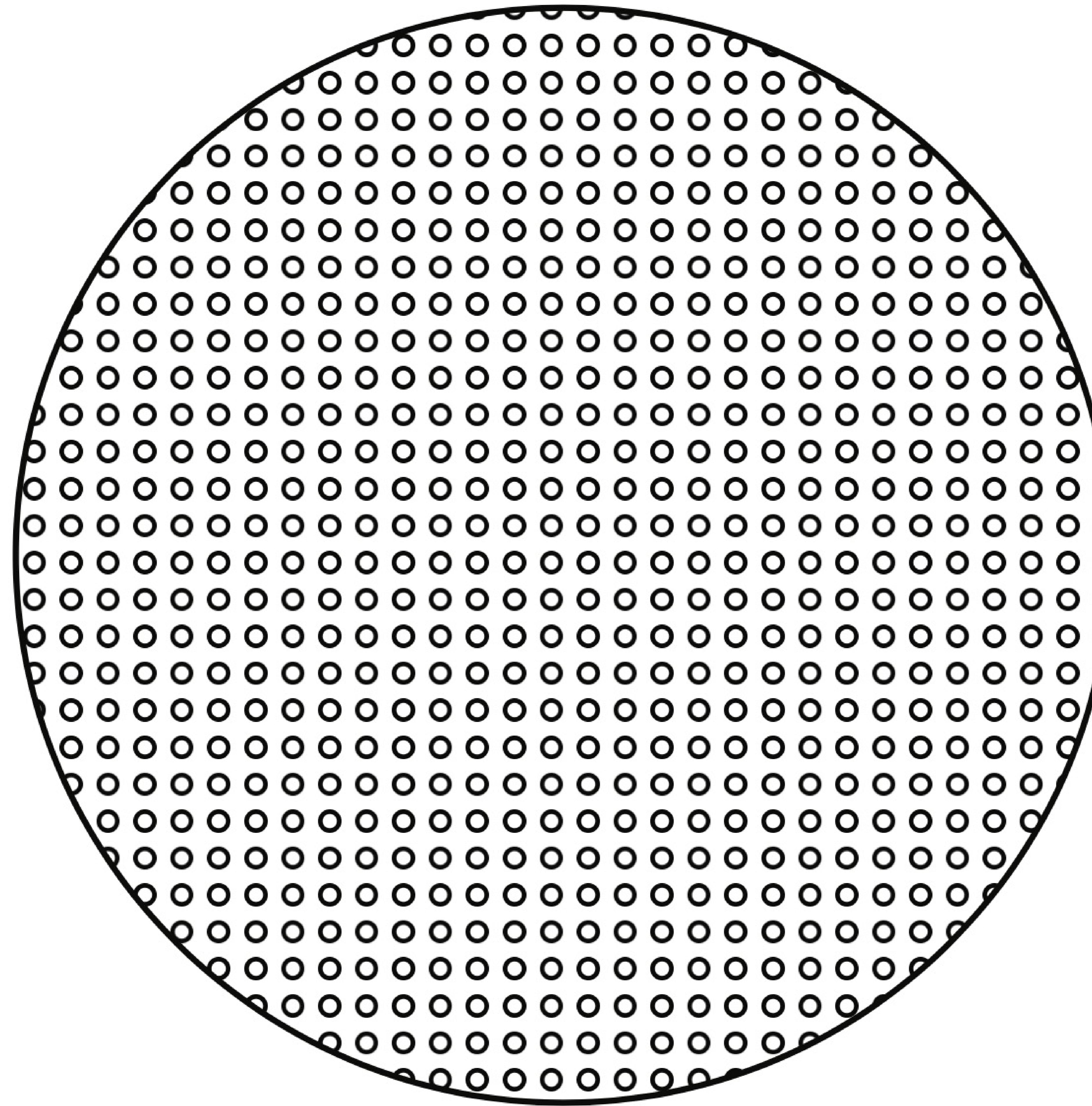
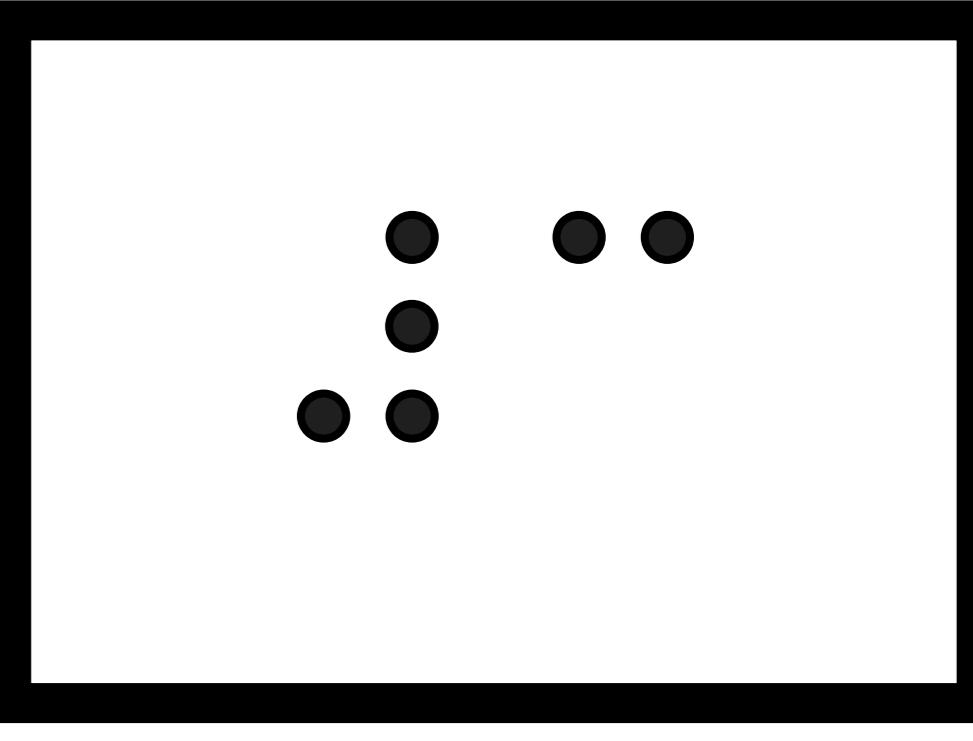


The image shows a collection of black circular dots scattered across a white background. There are approximately 30 dots in total, organized into several small groups and one long vertical column. The clusters are roughly as follows: a pair of dots at the top left; a pair below it; a group of three in the middle-left; a group of four in the middle-right; a single dot in the center; a group of two near the bottom center; a group of three in the bottom-right; and a final group of two at the far right edge. A single vertical column of dots extends from the bottom center upwards, containing about 10 dots.



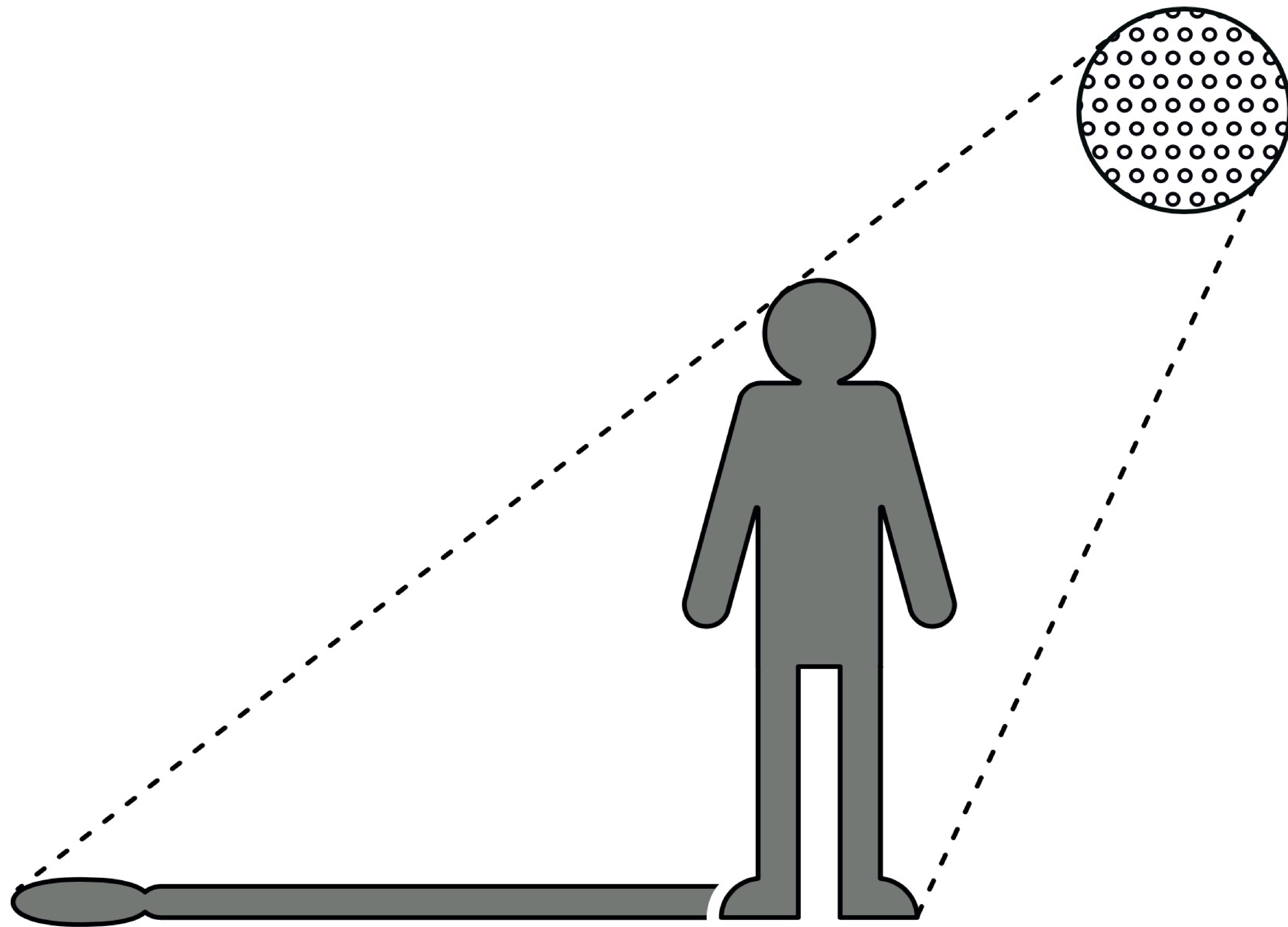
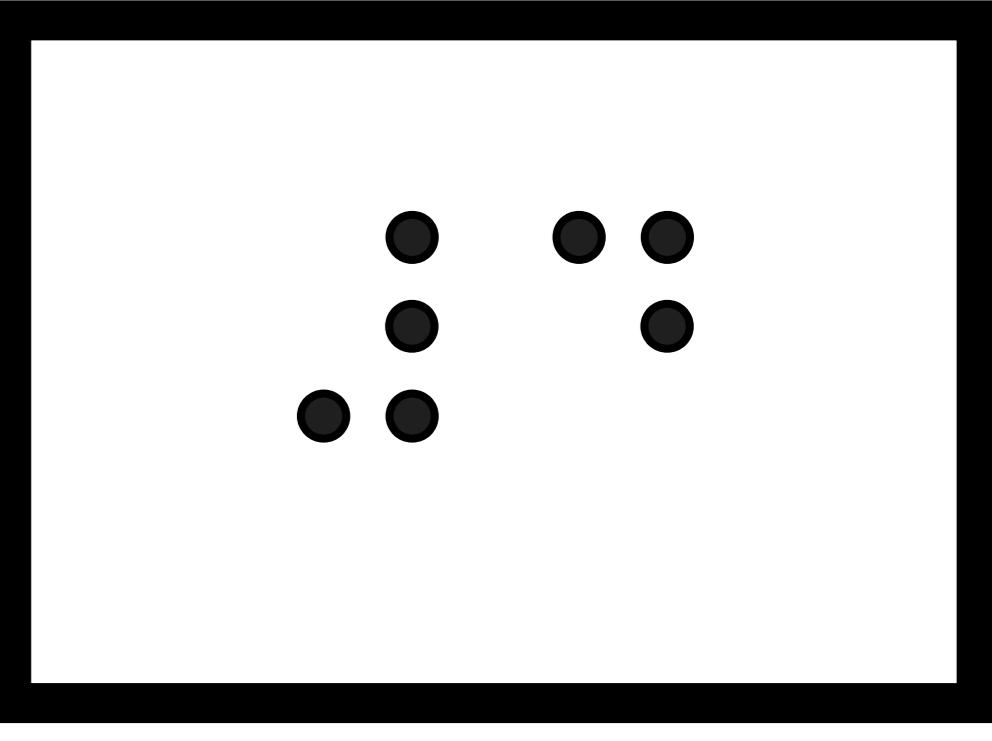


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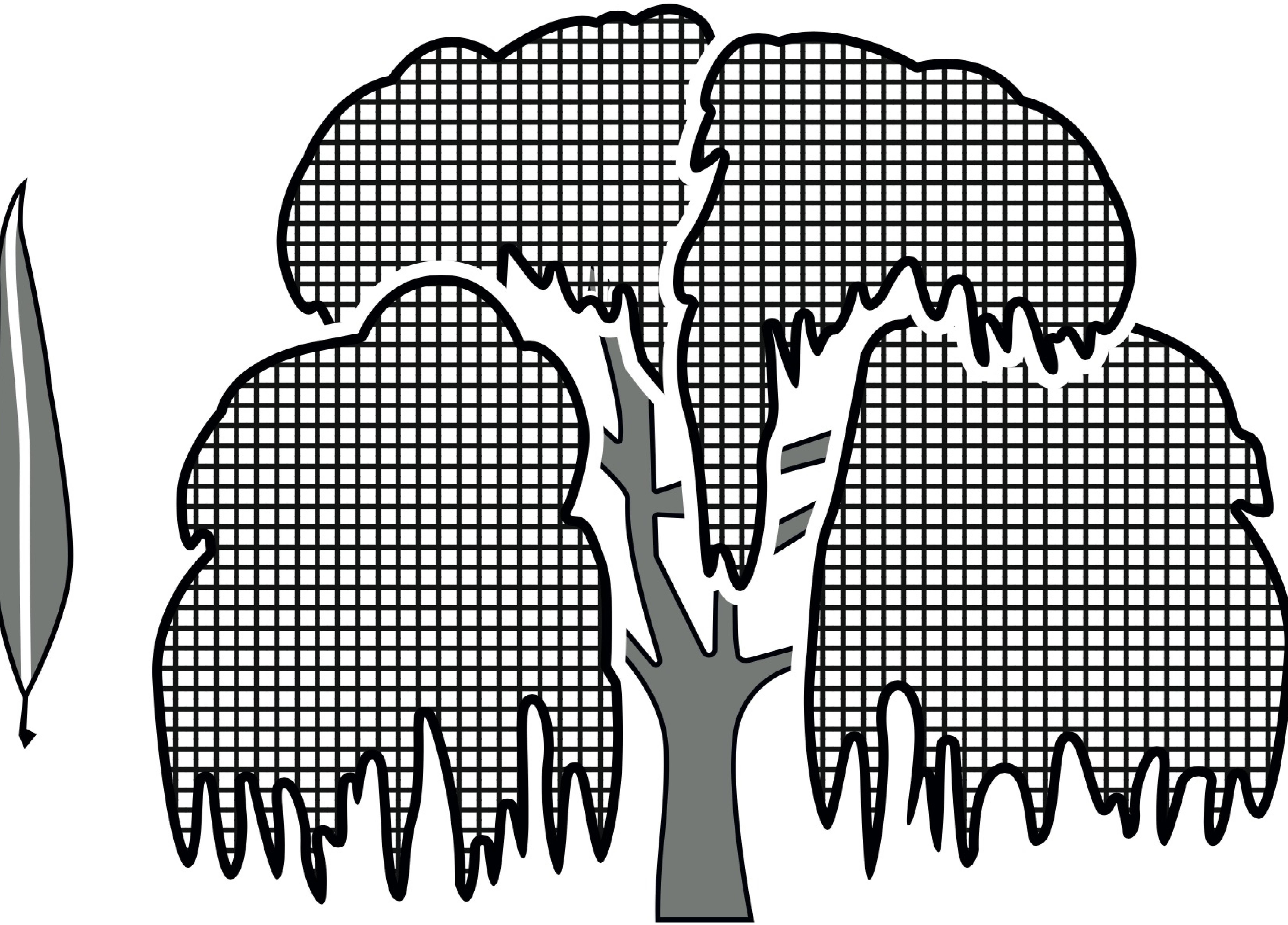
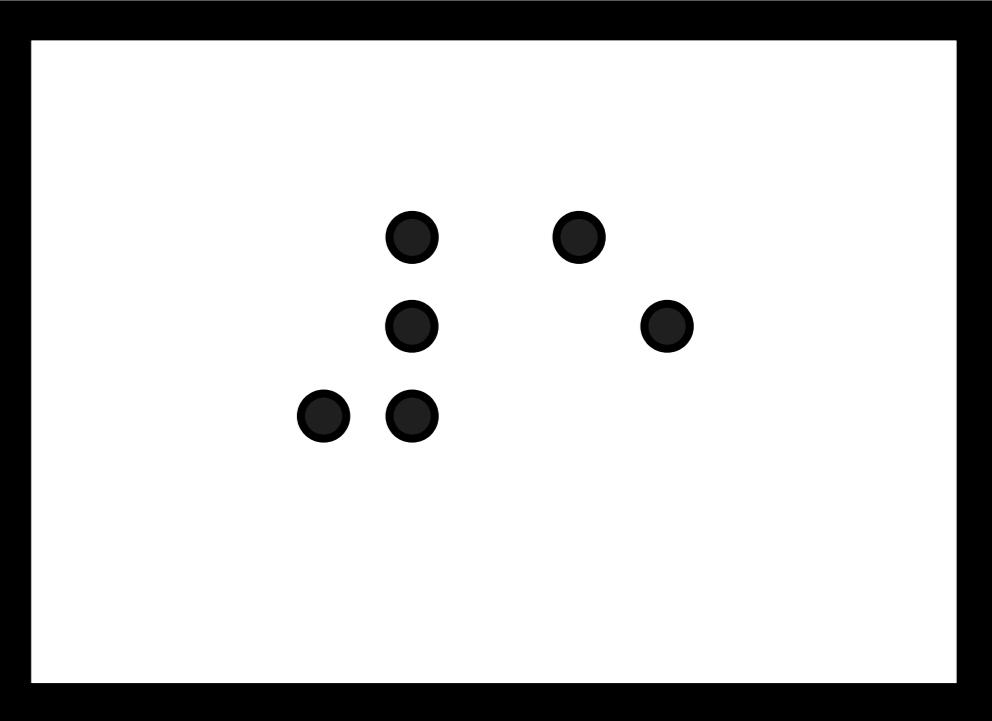


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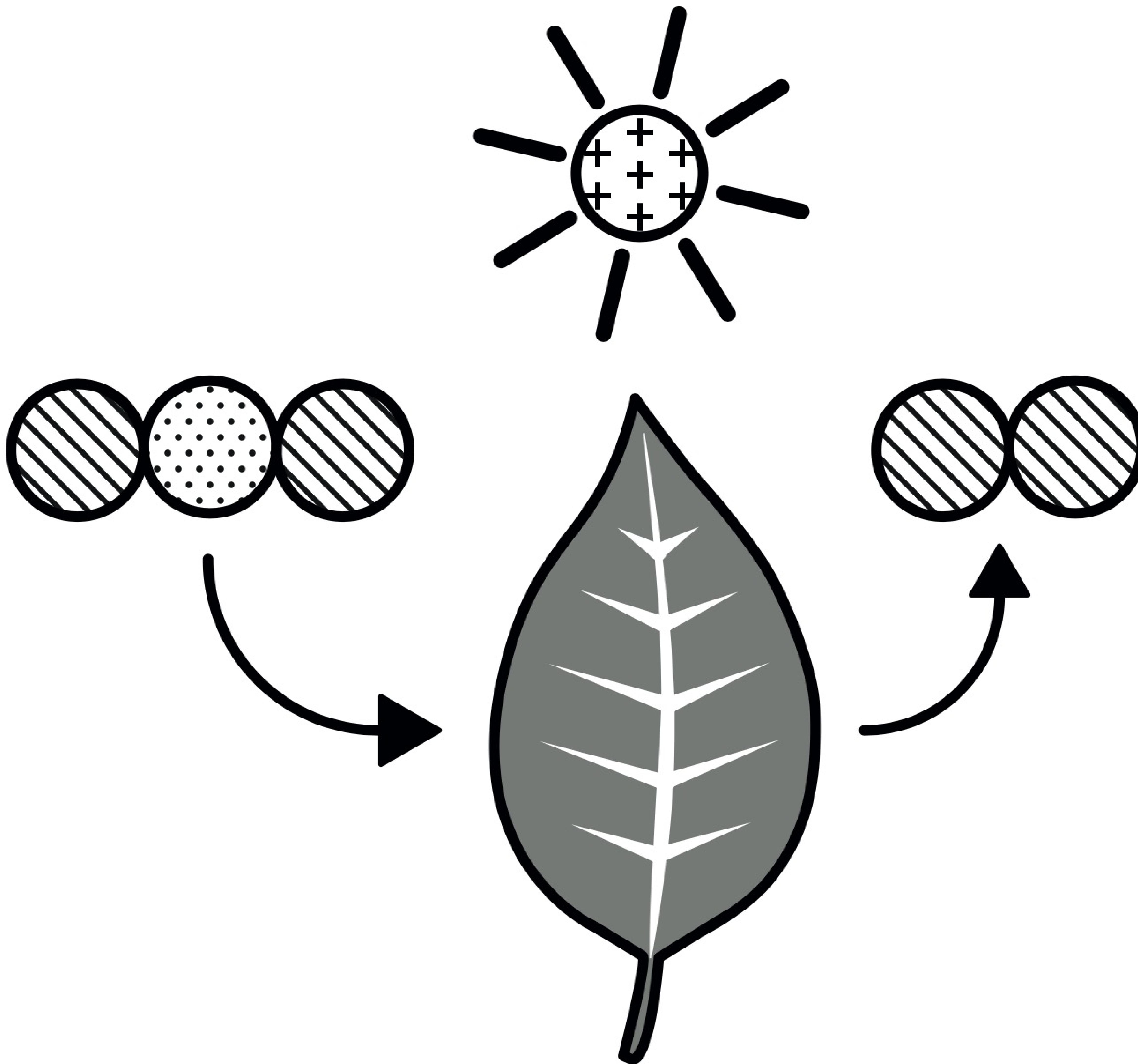
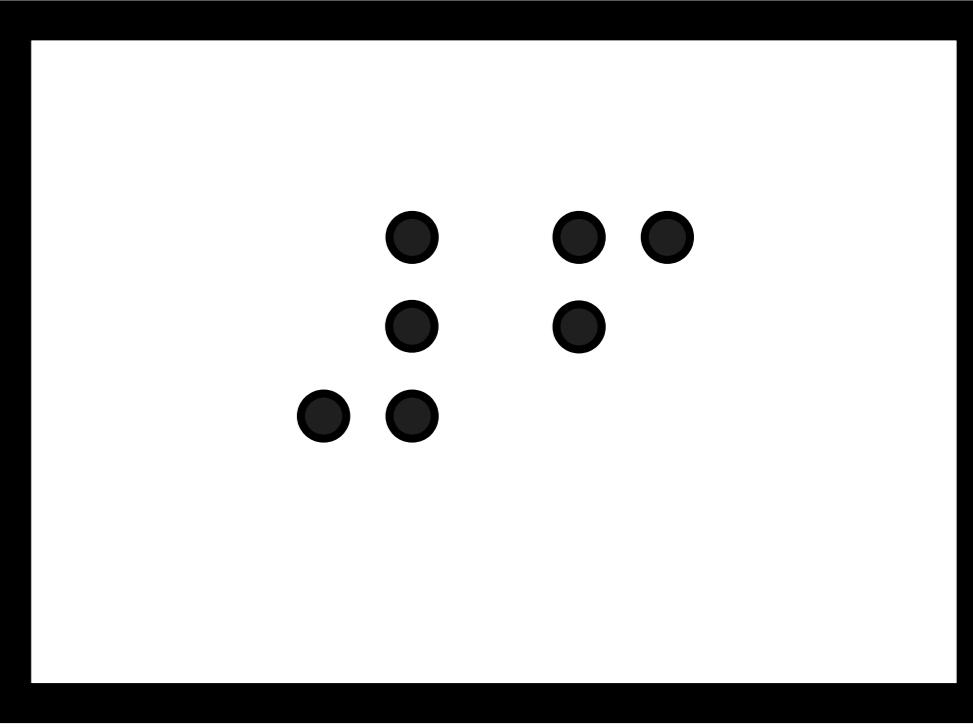


A horizontal row of 20 black circular dots. The dots are arranged in three distinct clusters: a small cluster of two dots on the far left, a larger central cluster of 10 dots (with one dot isolated to its right), and a small cluster of four dots on the far right.





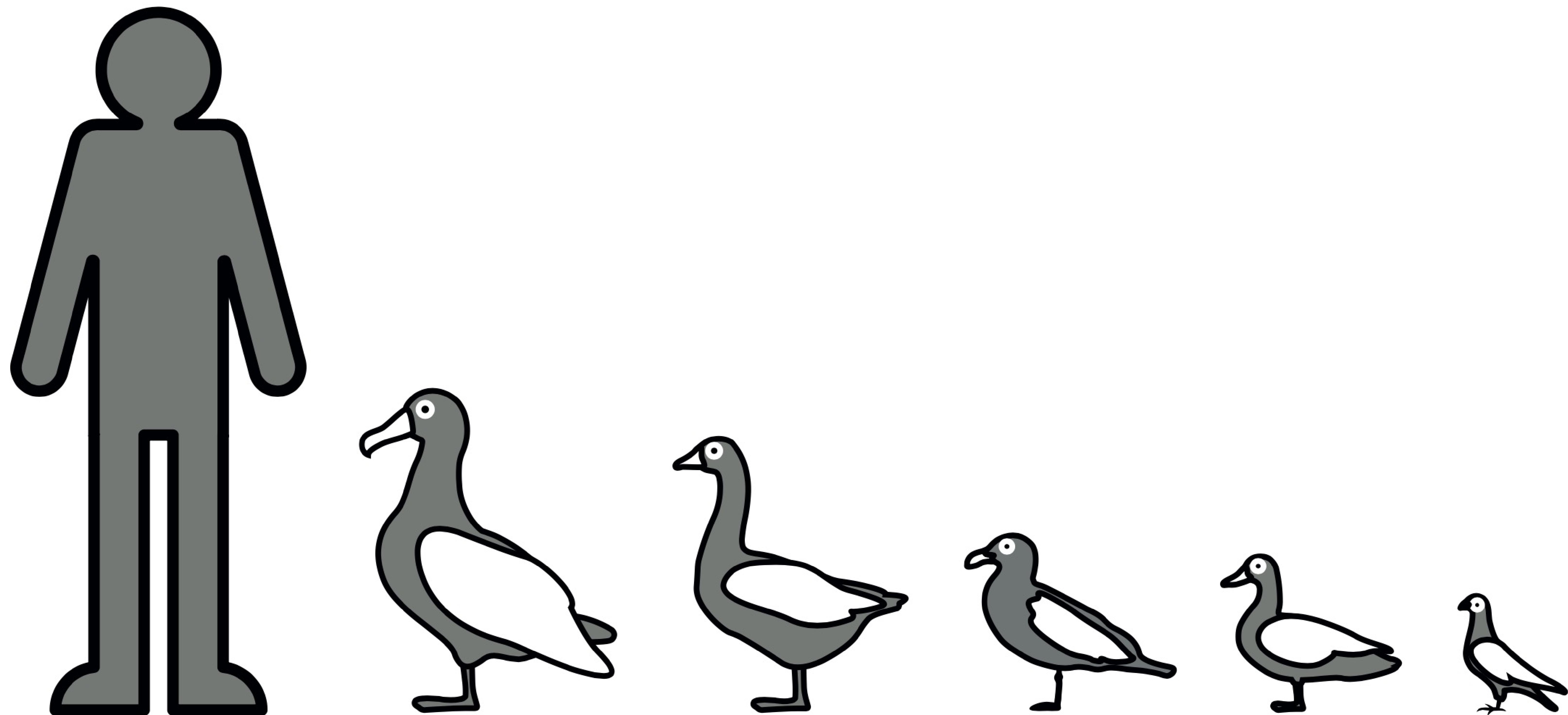
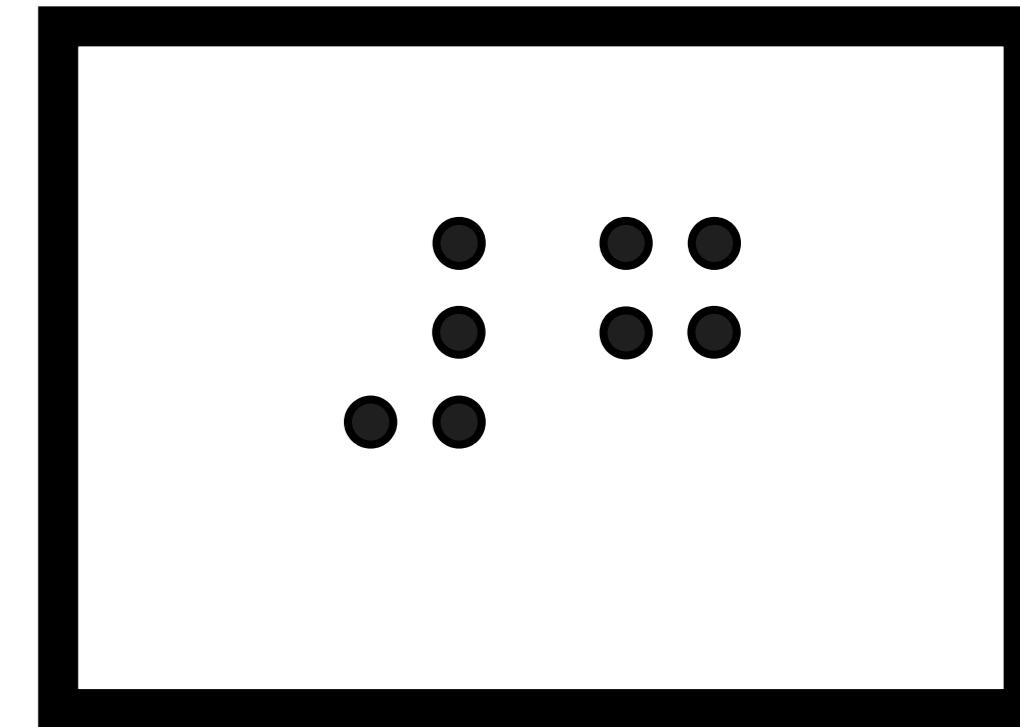
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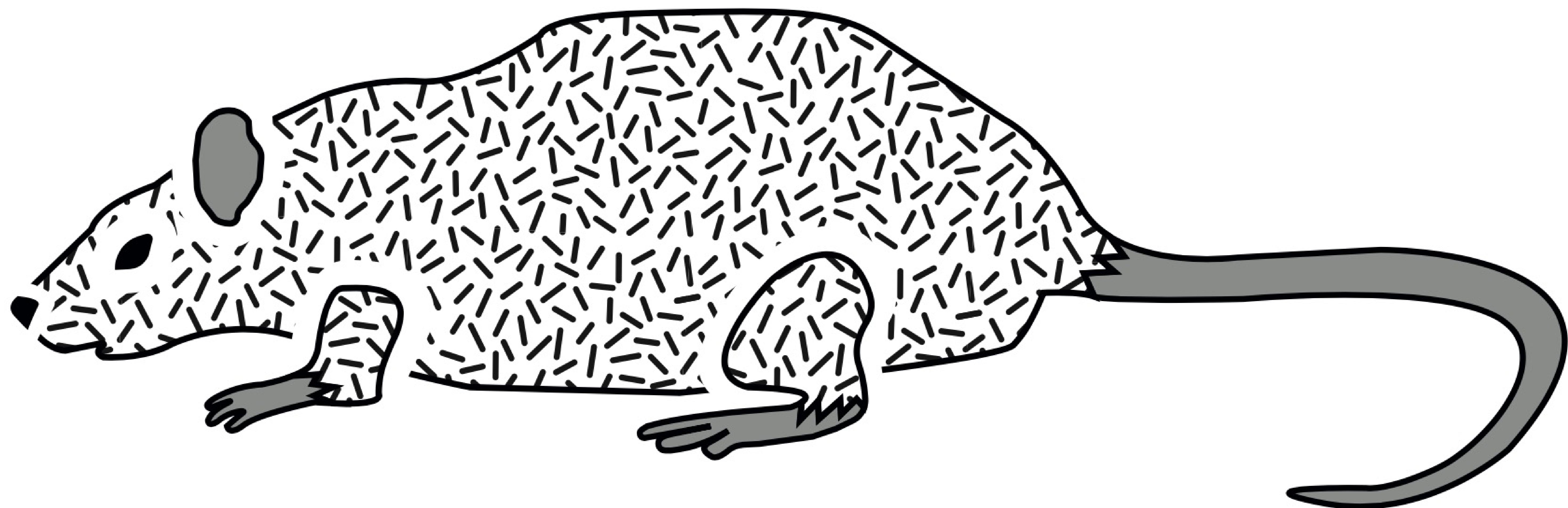
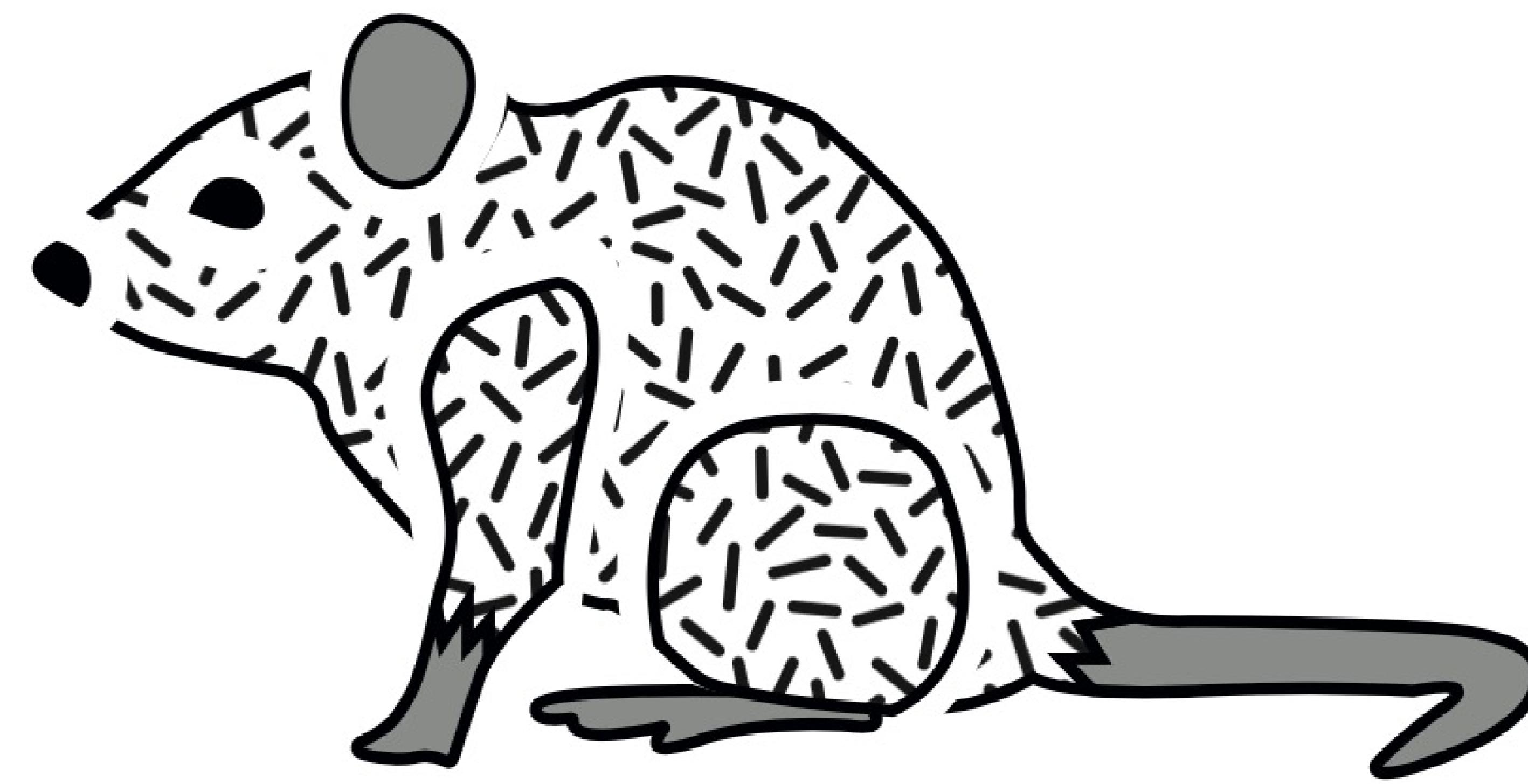
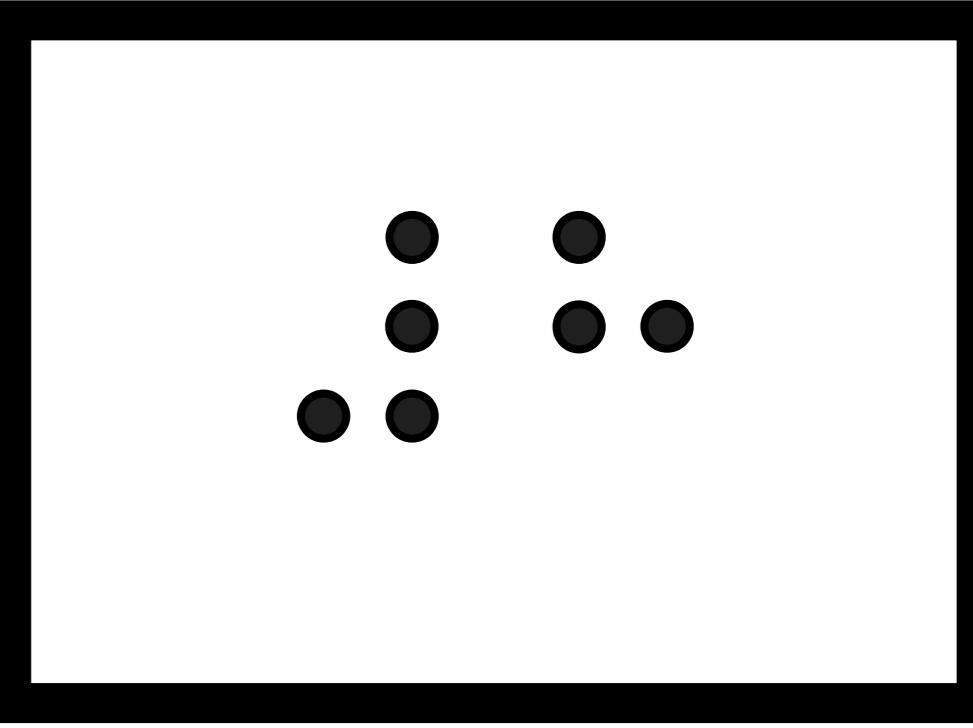


The image shows a collection of black dots scattered across a white background. The dots are organized into several vertical columns. Some columns have a single dot at the top or bottom, while others contain multiple dots in a staggered or grouped arrangement. The overall effect is a minimalist, abstract pattern of points.



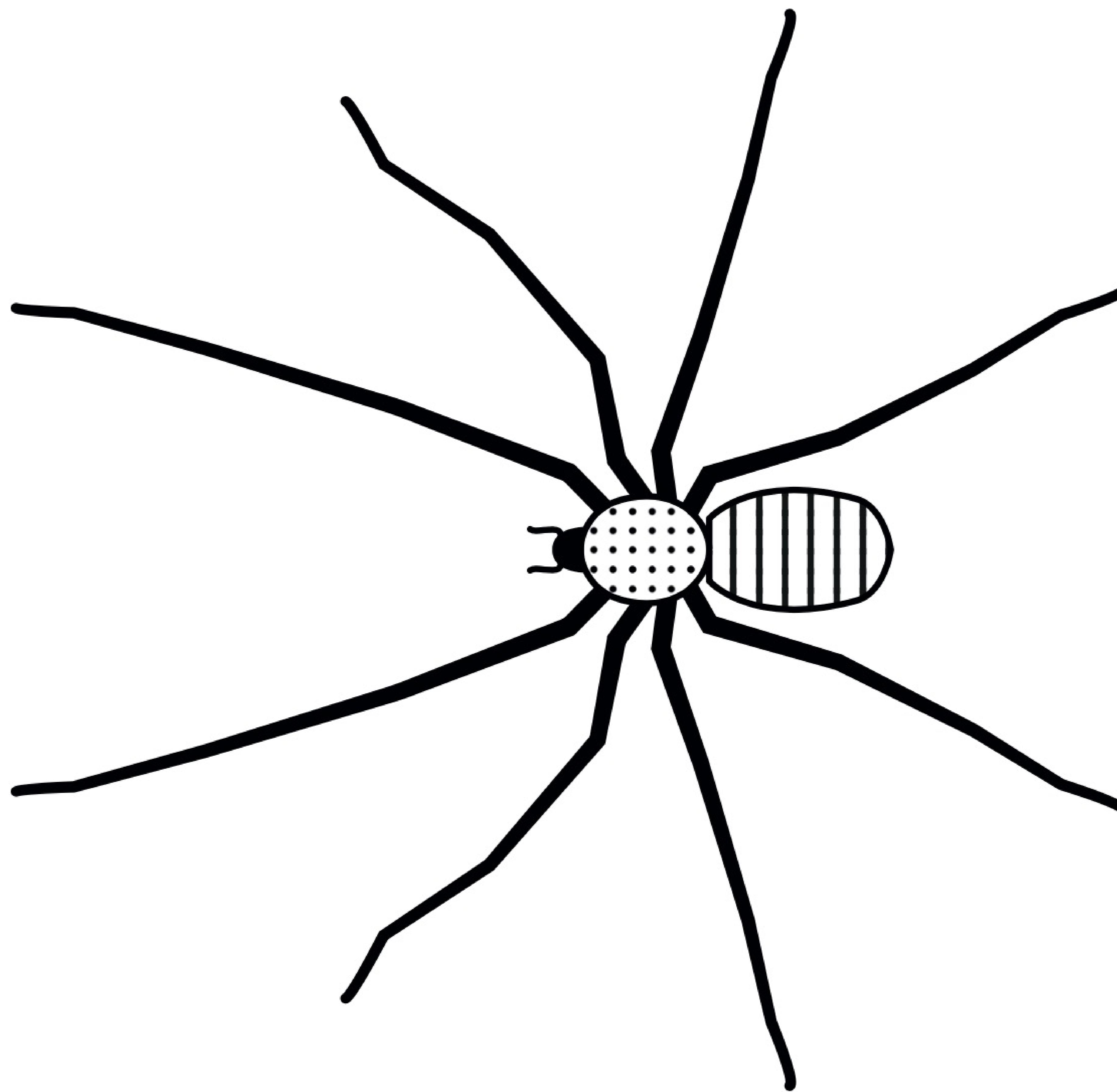
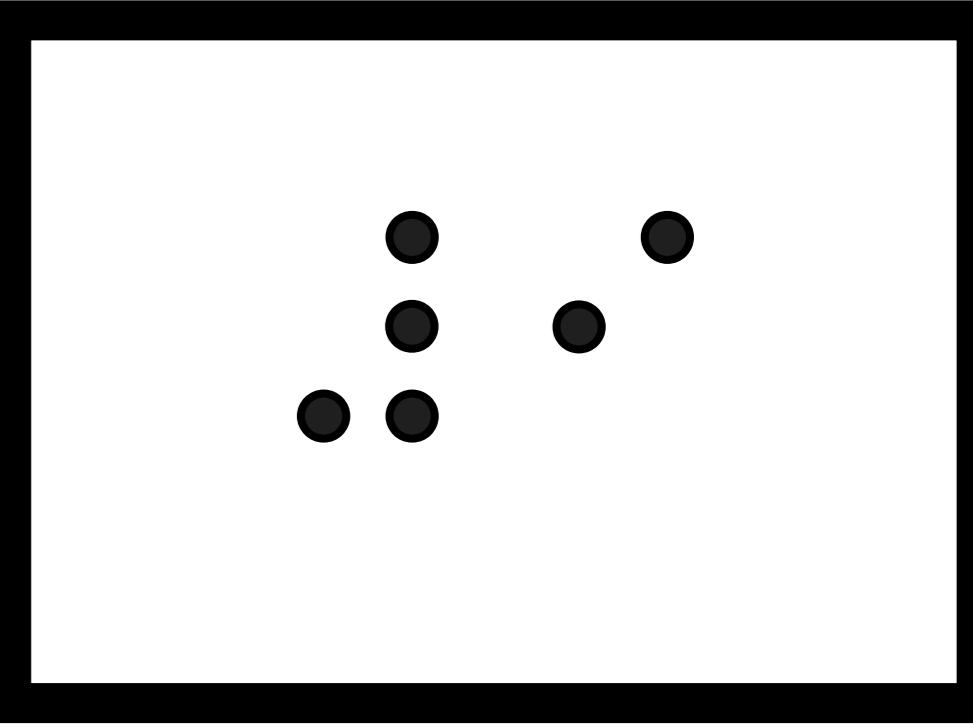


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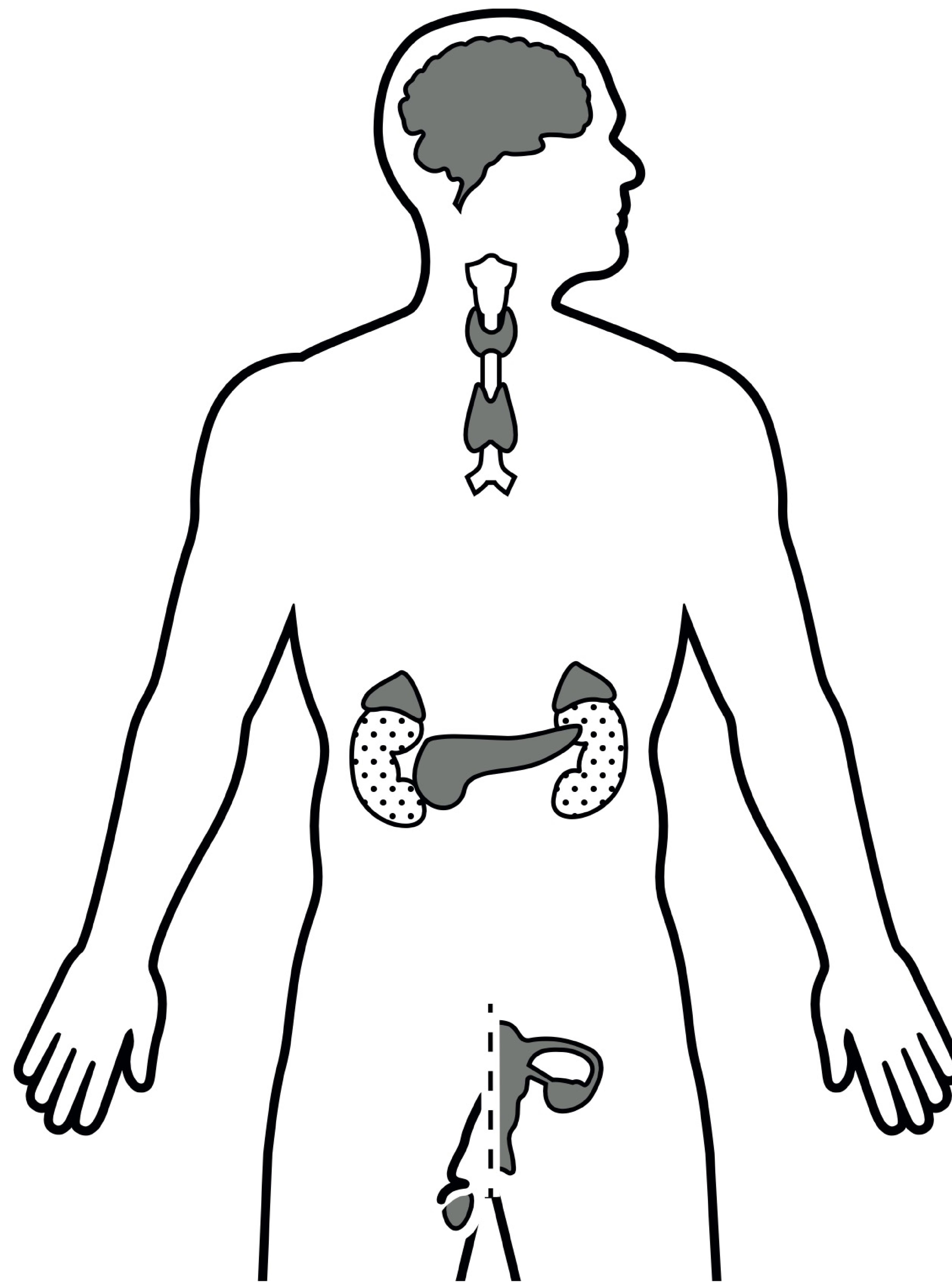
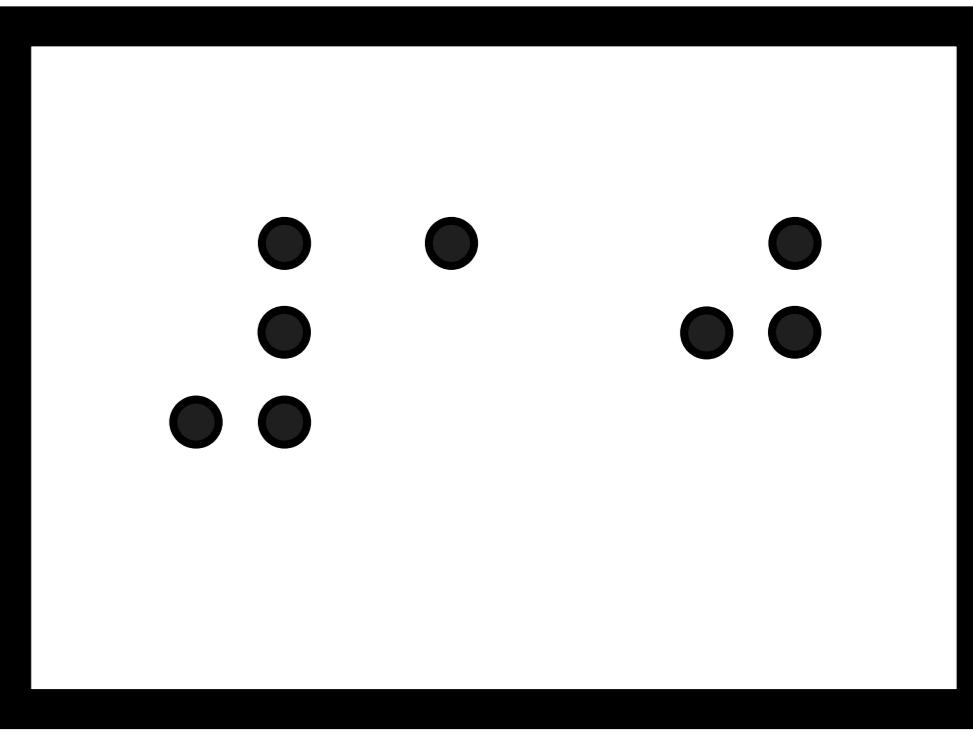


A horizontal row of 10 black circular dots, arranged in three distinct vertical columns. The first column contains 3 dots, the second contains 2 dots, and the third contains 5 dots, representing a 3x10 matrix.



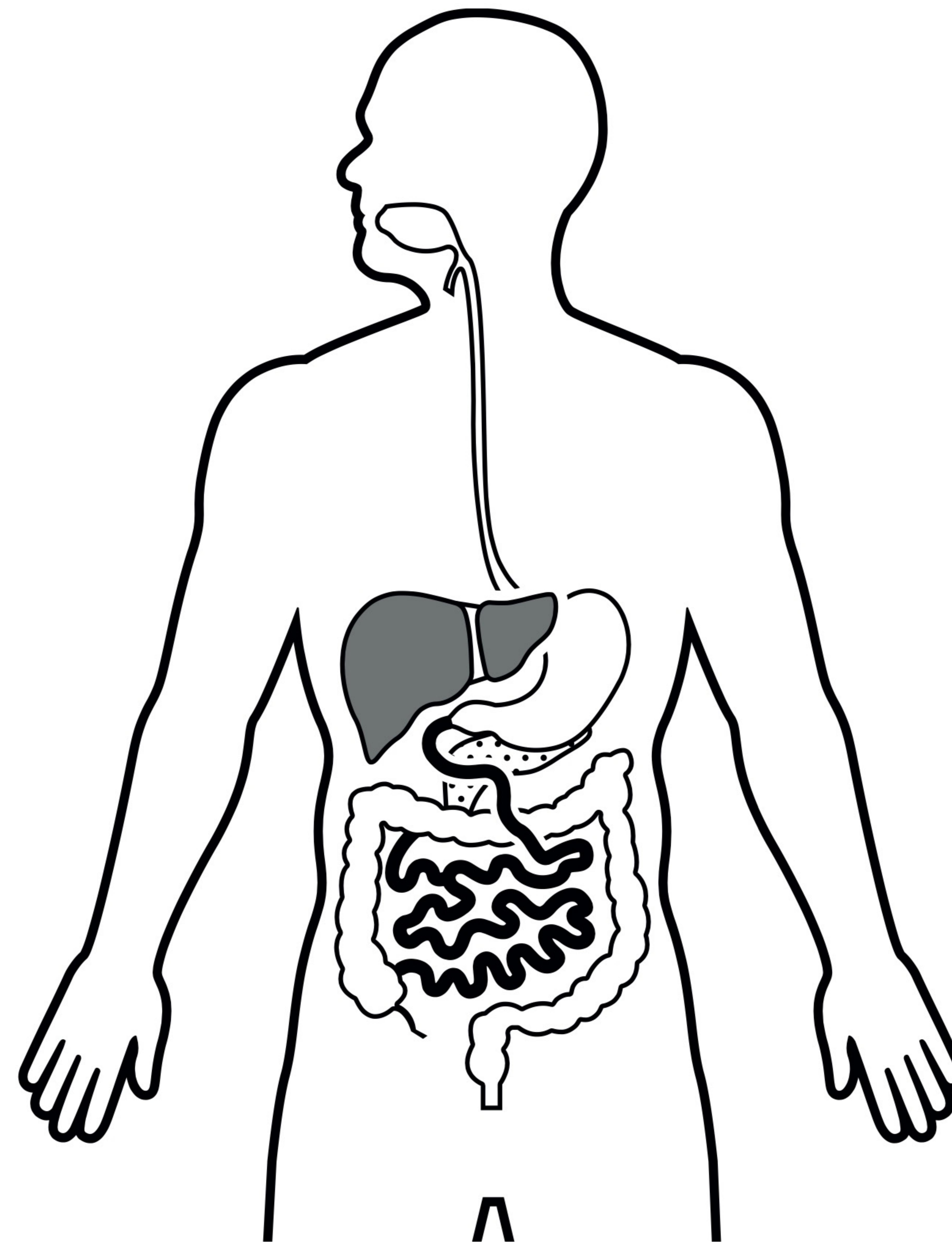
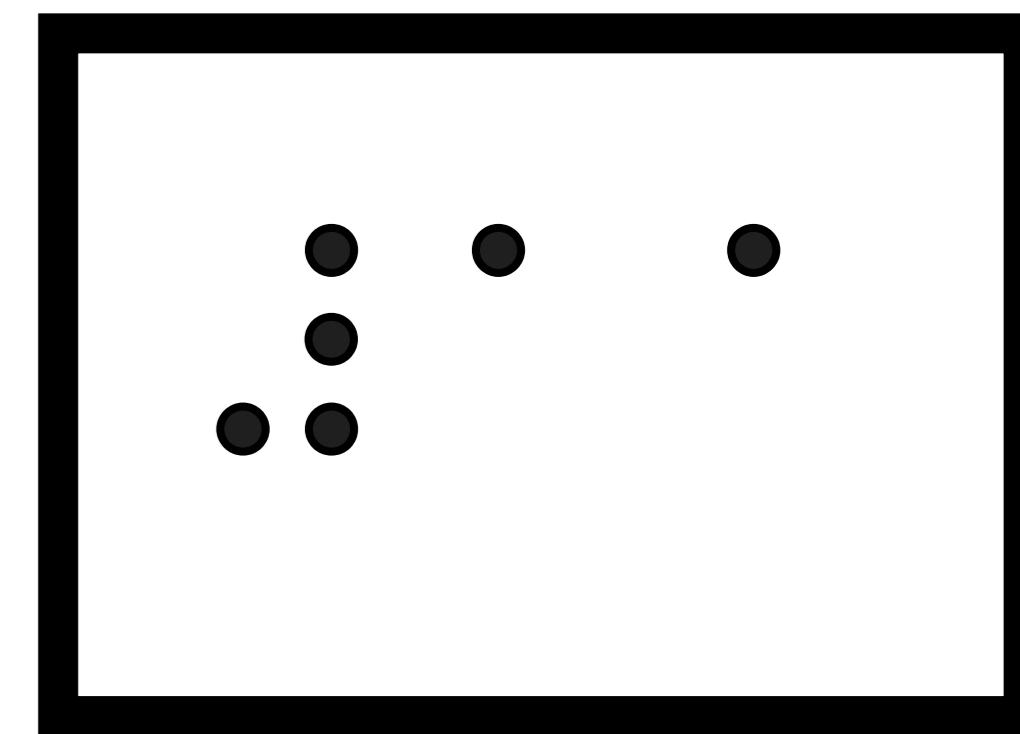


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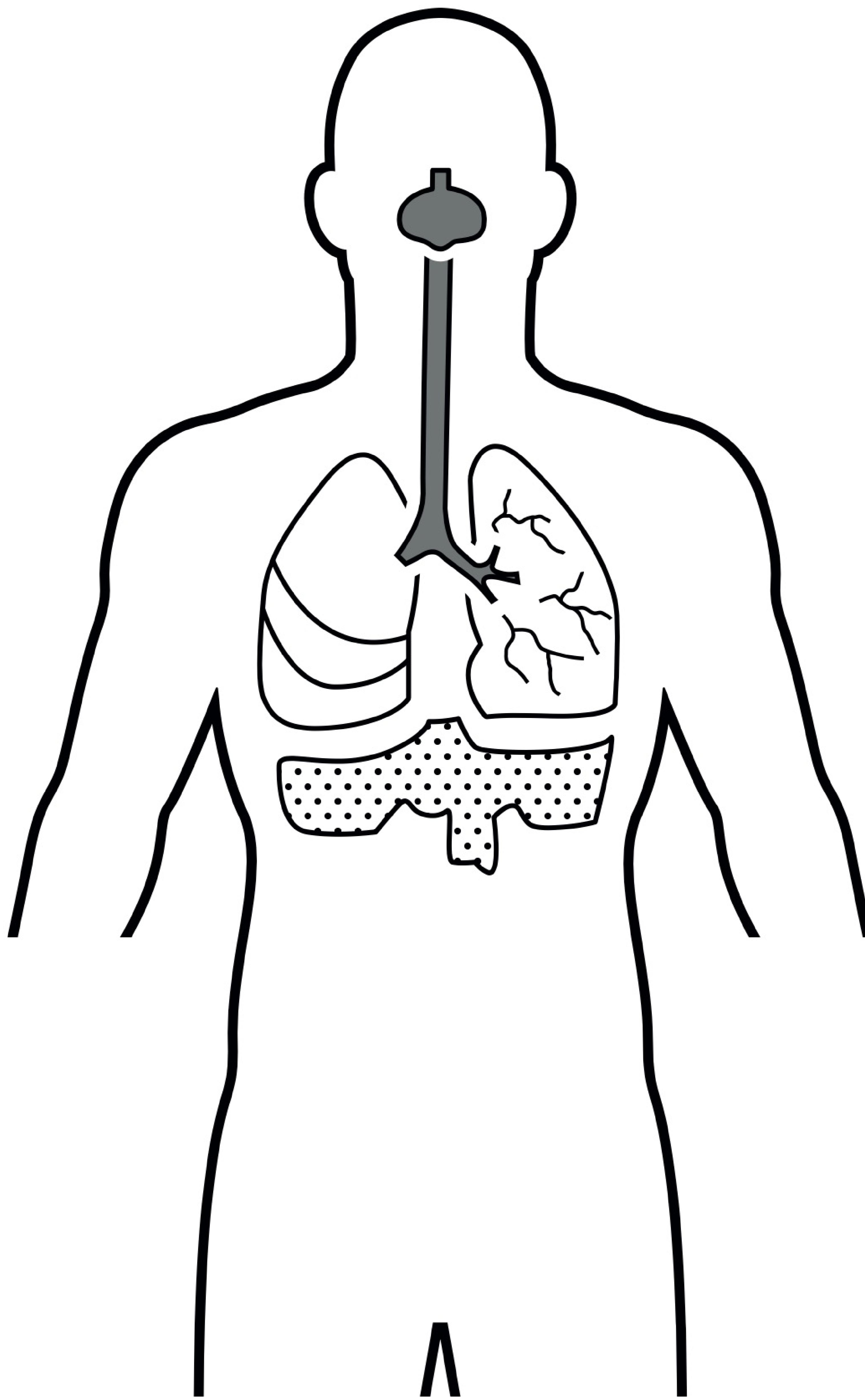
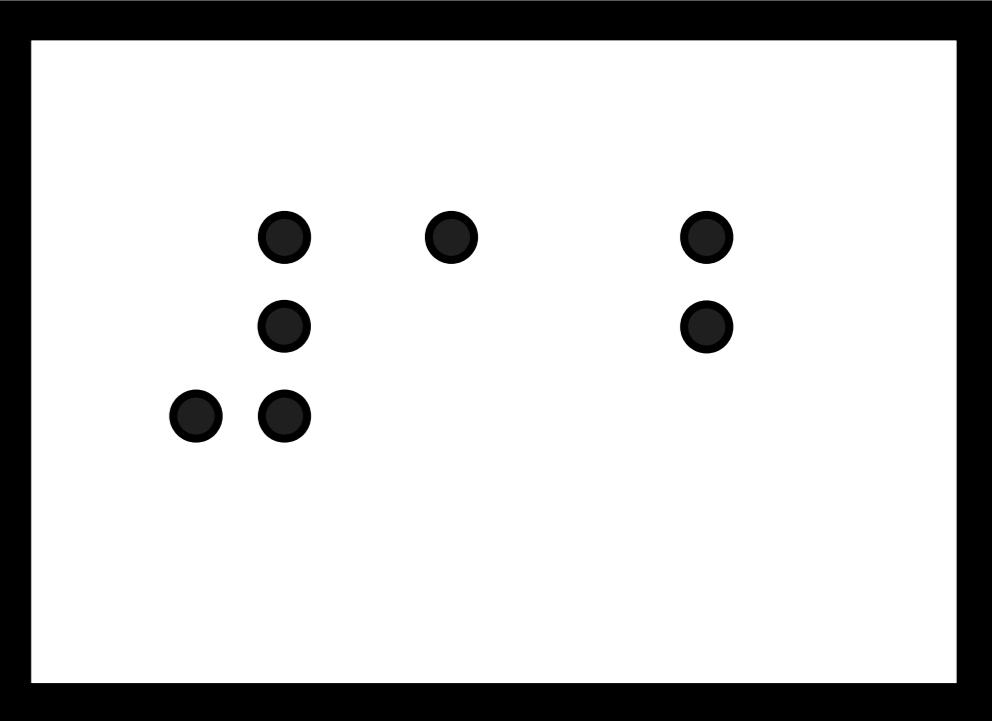


A grid of 100 black dots arranged in 10 rows and 10 columns. The dots are evenly spaced and form a perfect square pattern.



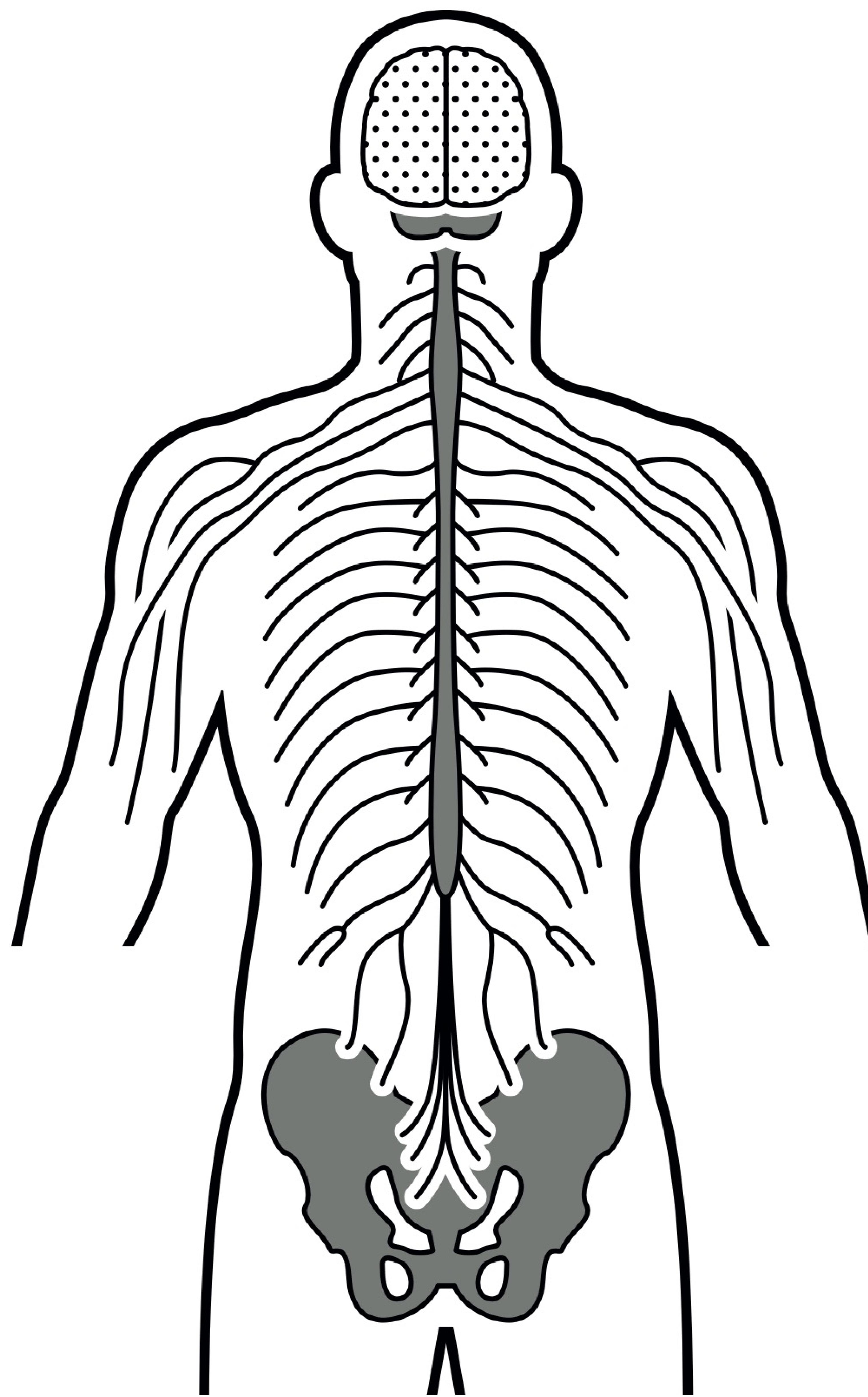
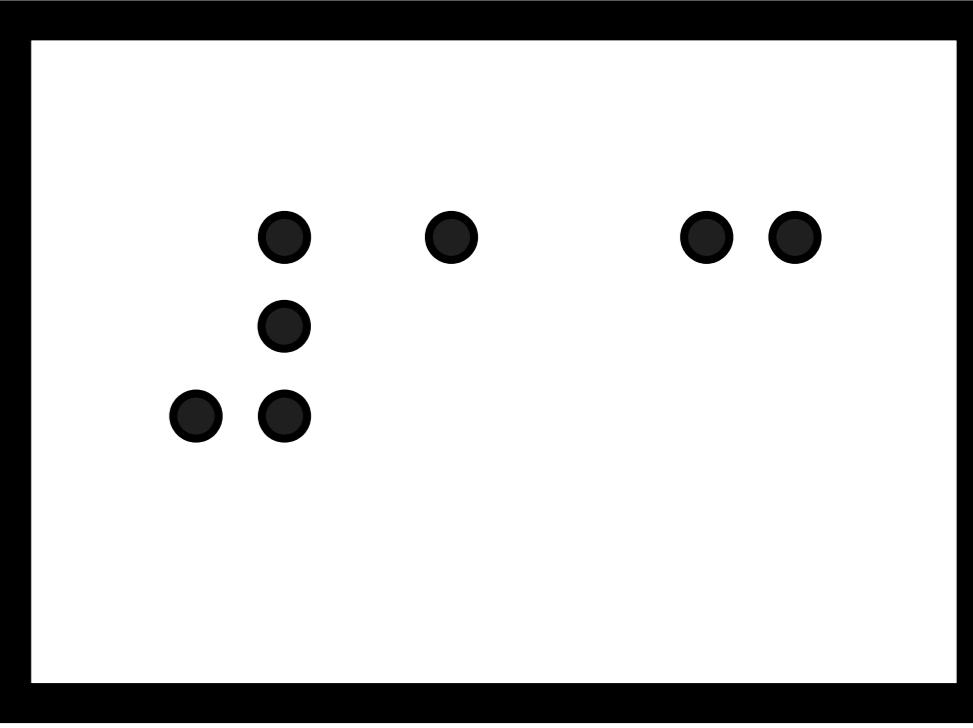


A grid of 25 black dots arranged in a 5x5 pattern. The dots are evenly spaced both horizontally and vertically, forming a perfect square shape.



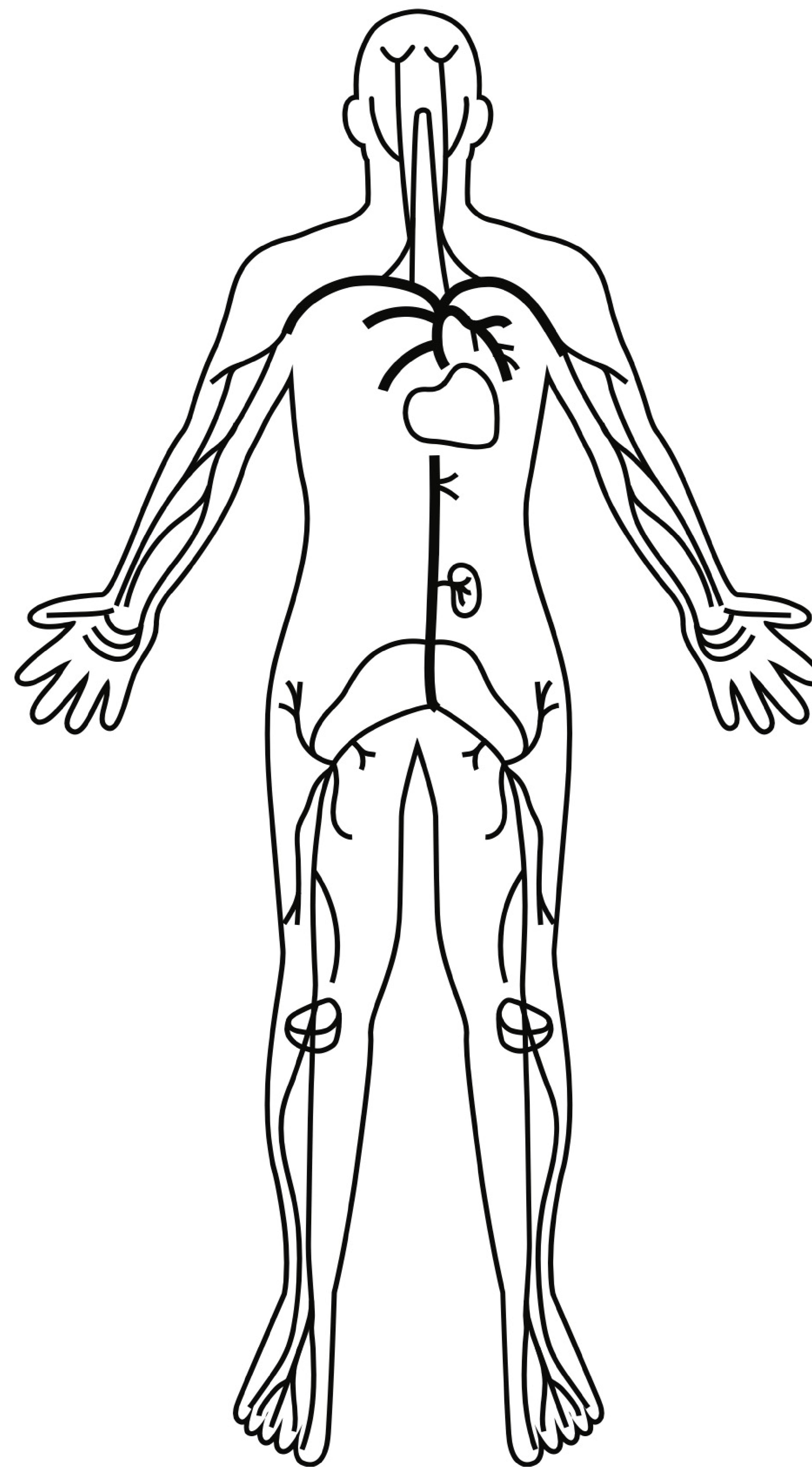
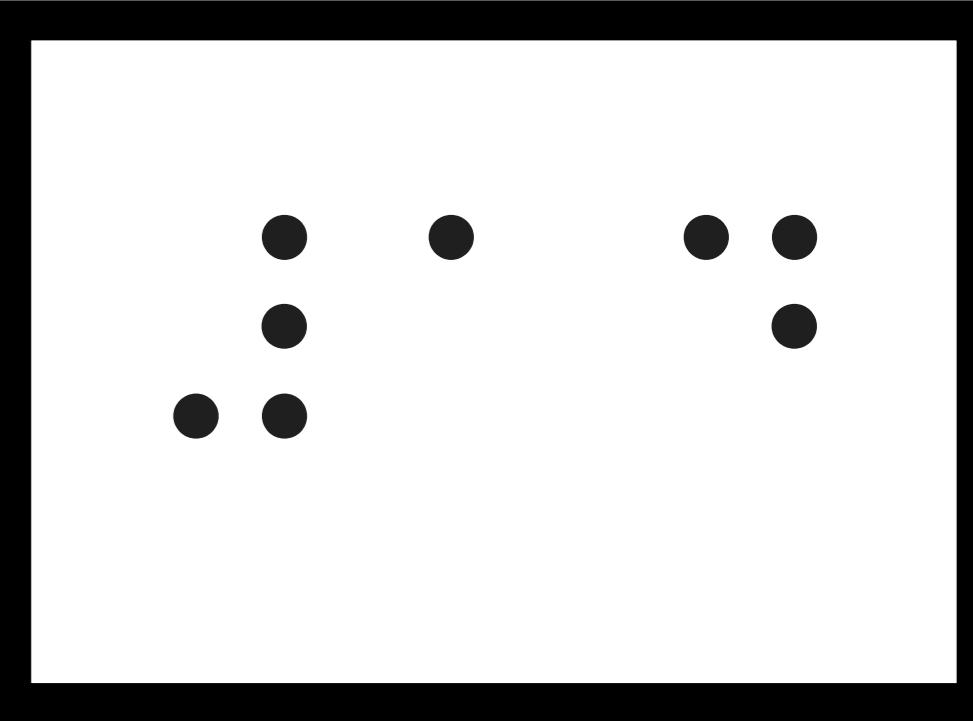


A horizontal sequence of 25 black dots arranged in three rows. The top row has 7 dots, the middle row has 9 dots, and the bottom row has 9 dots. The dots are evenly spaced and aligned horizontally.



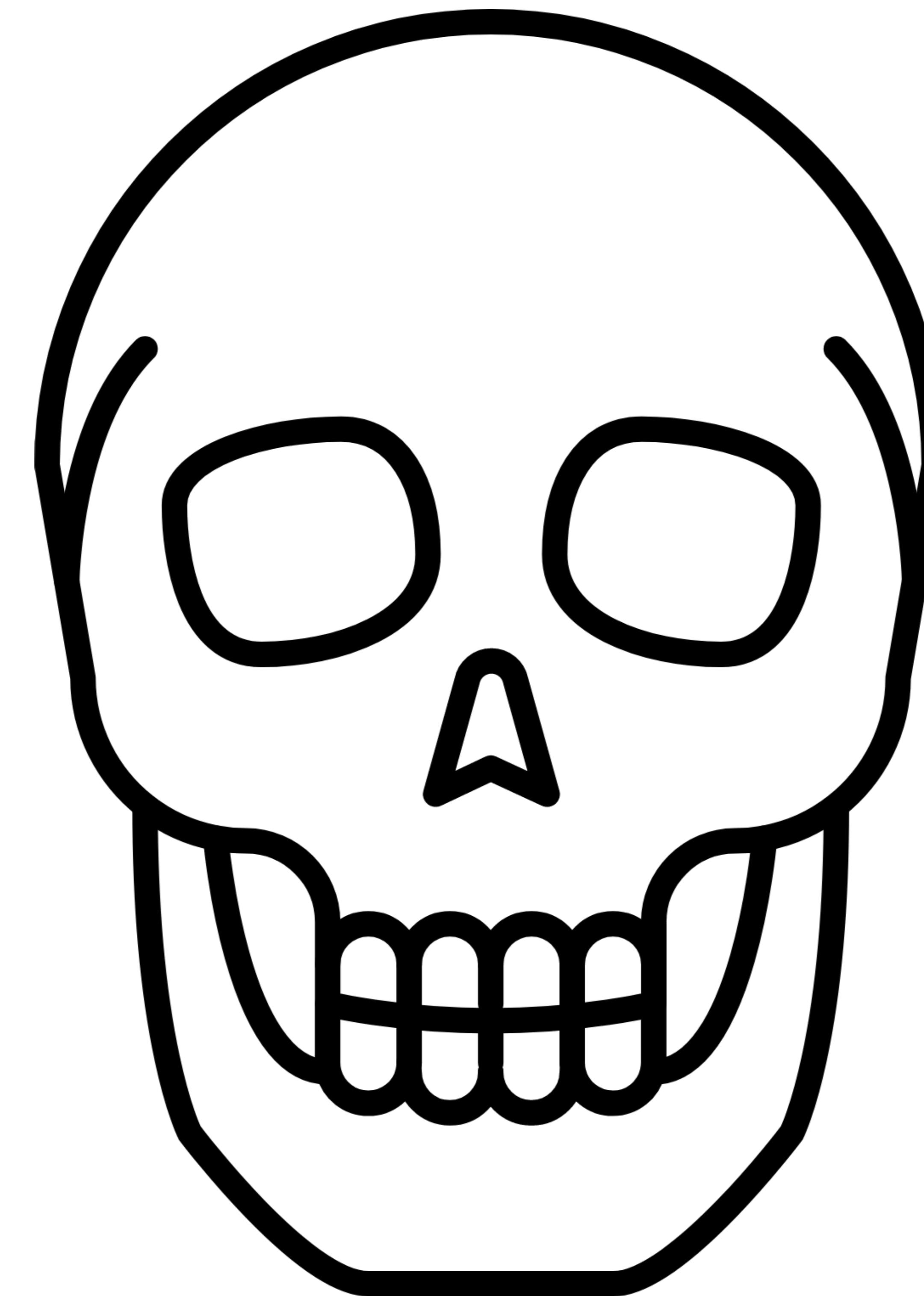
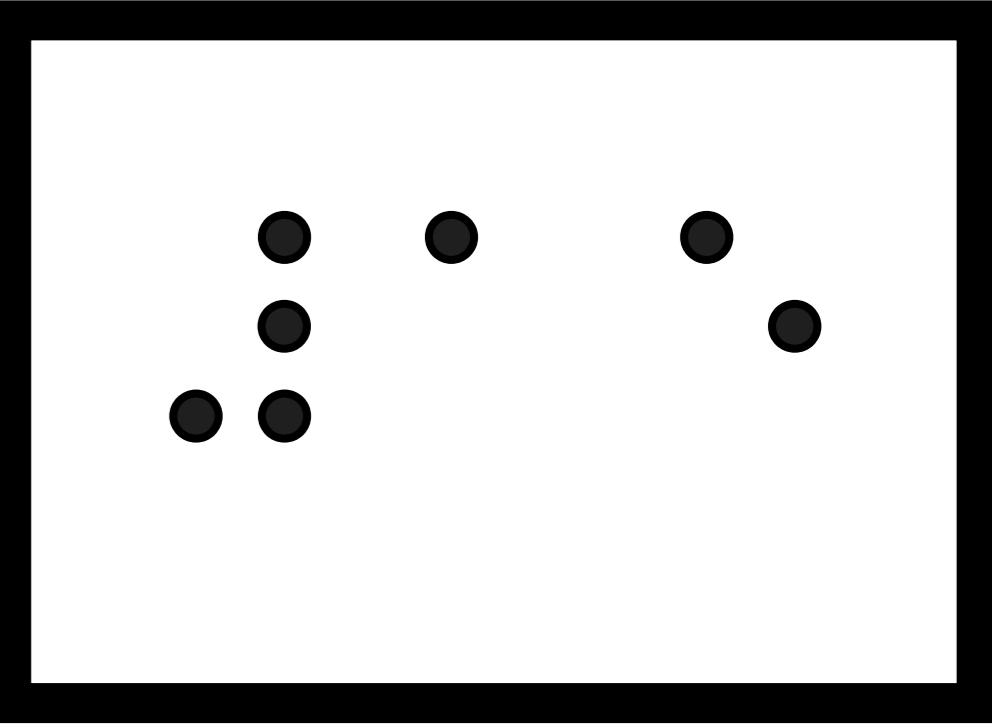


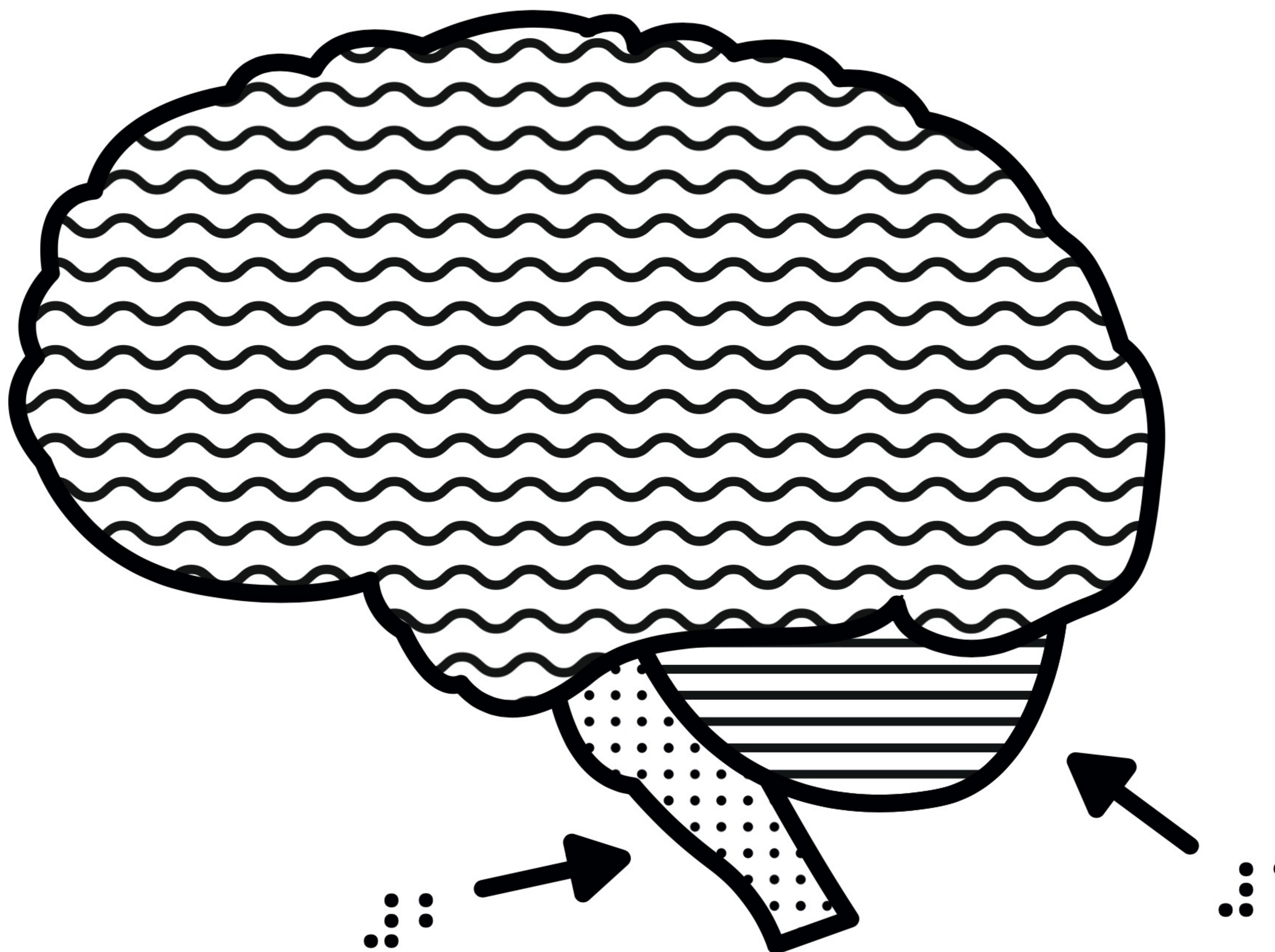
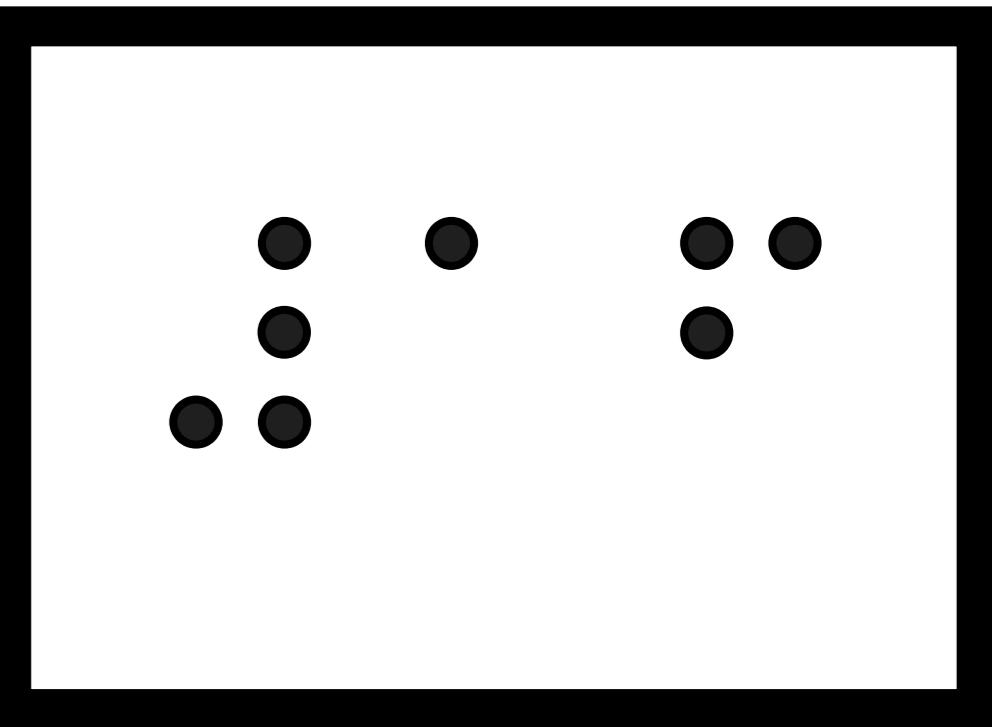
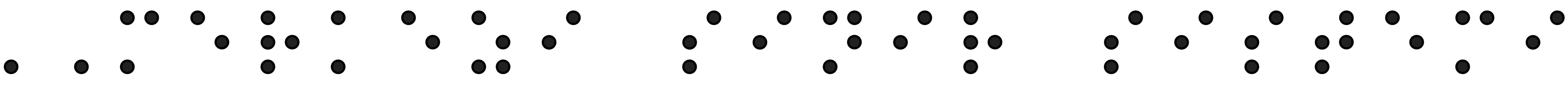
A horizontal arrangement of 20 solid black circular dots. They are organized into four distinct rows: the first row contains 2 dots, the second row contains 4 dots, the third row contains 5 dots, and the fourth row contains 9 dots. The dots are evenly spaced within each row.





The diagram consists of three horizontal rows of black circular dots. The top row contains 5 dots, the middle row contains 3 dots, and the bottom row contains 7 dots. The dots are arranged in a staggered pattern, with each dot in one row positioned between two dots in the row above it. This creates a grid-like structure where the vertical distance between rows is equal to the horizontal distance between adjacent dots.

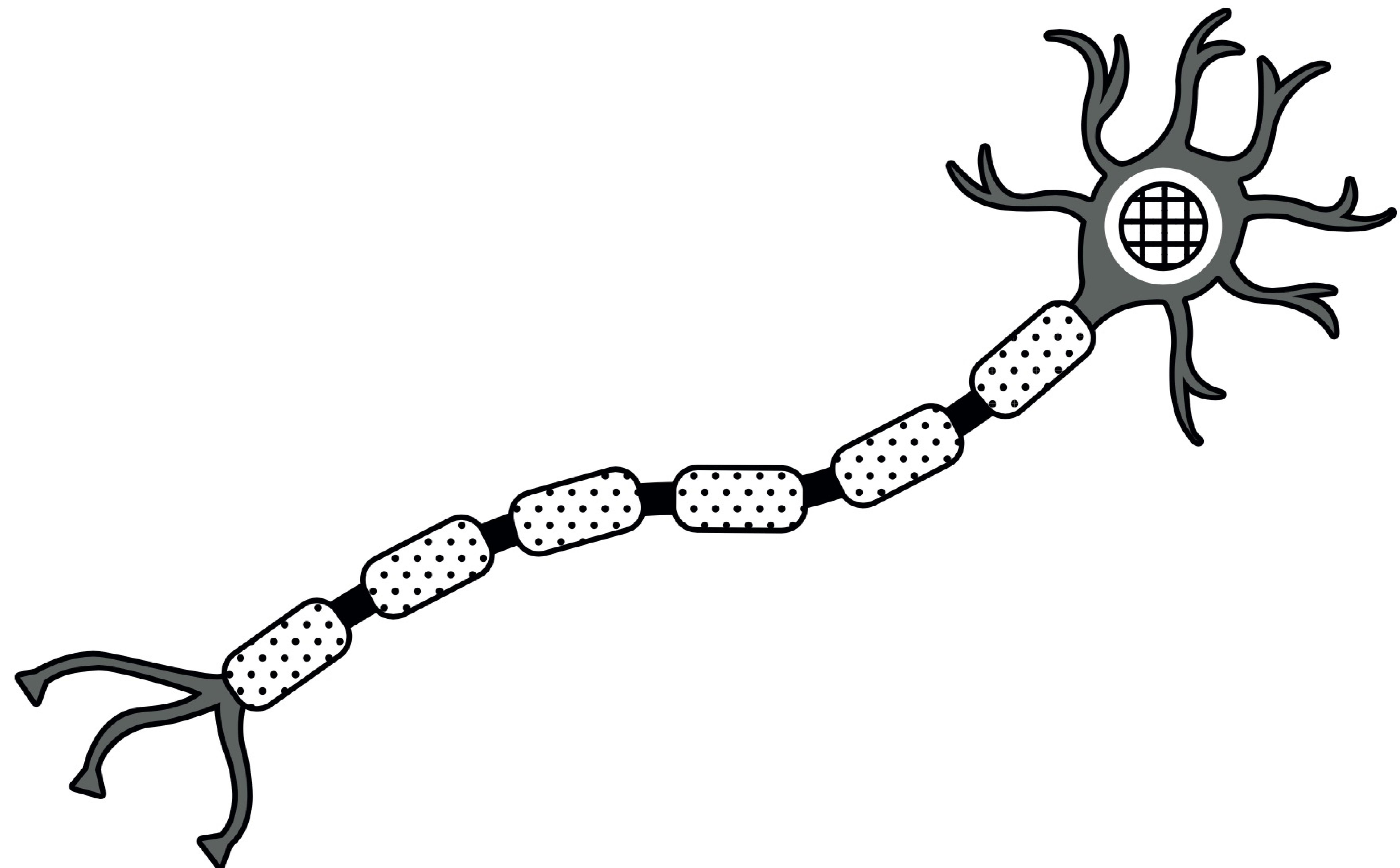
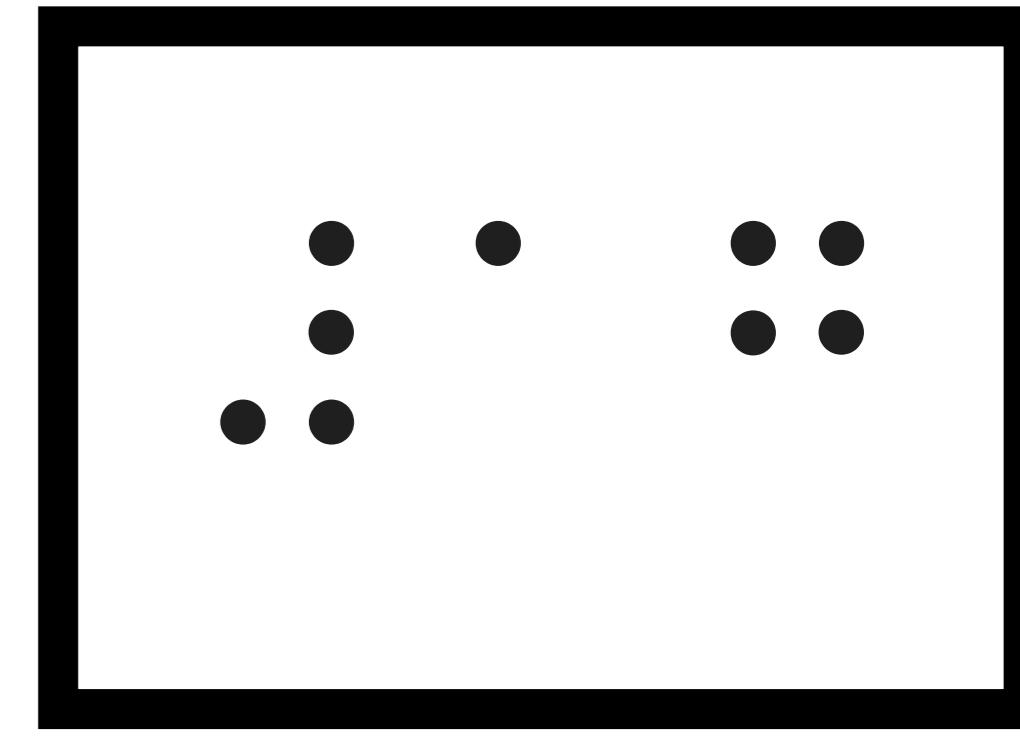




MERKEZİ SINİR SİSTEMİ



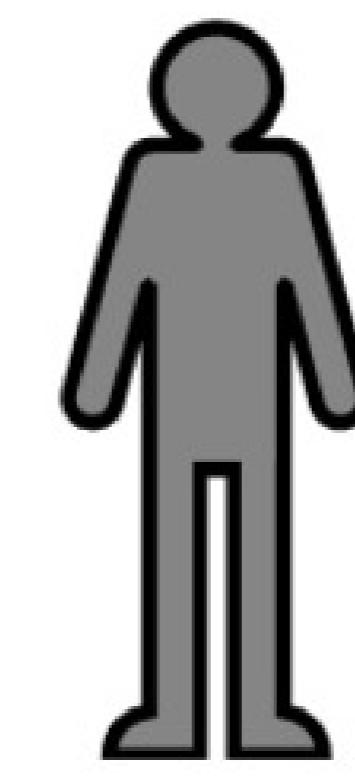
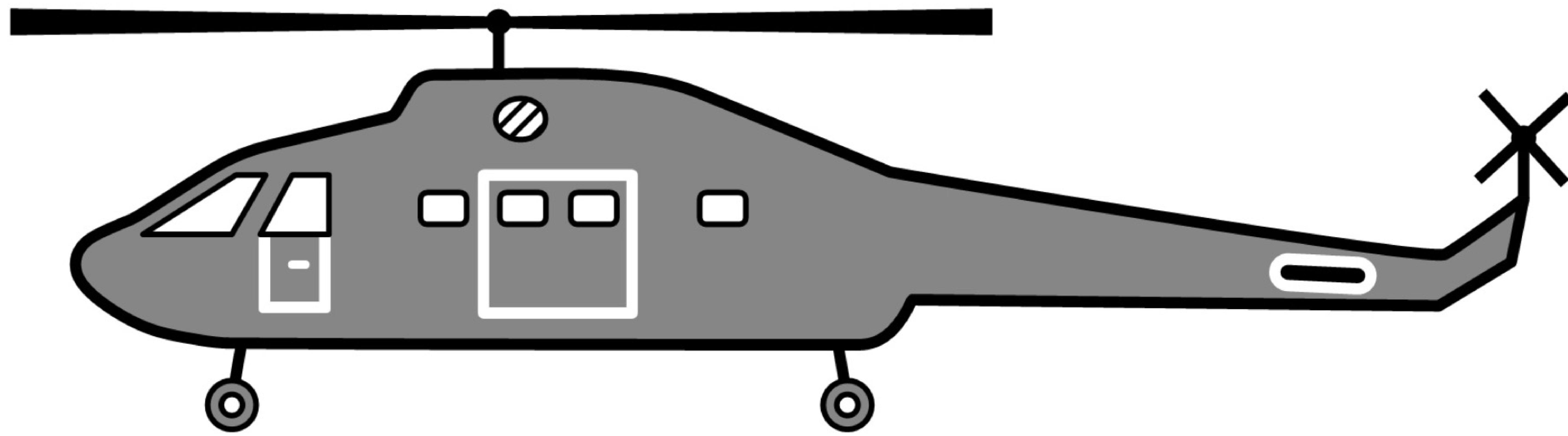
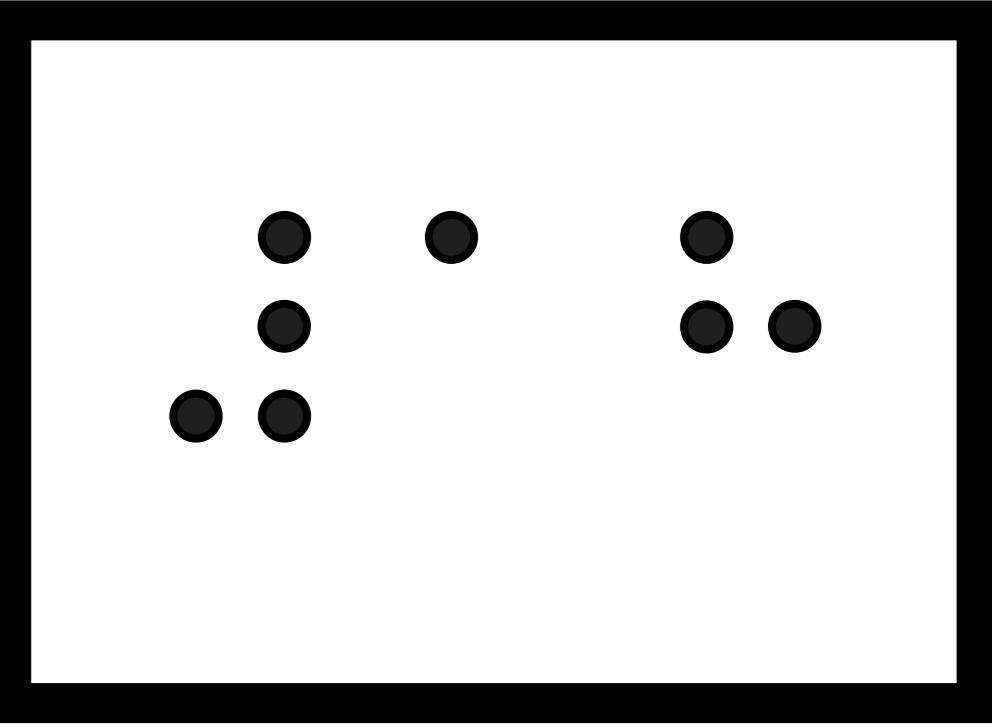
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SİNİR HÜCRESİ (NÖRON)

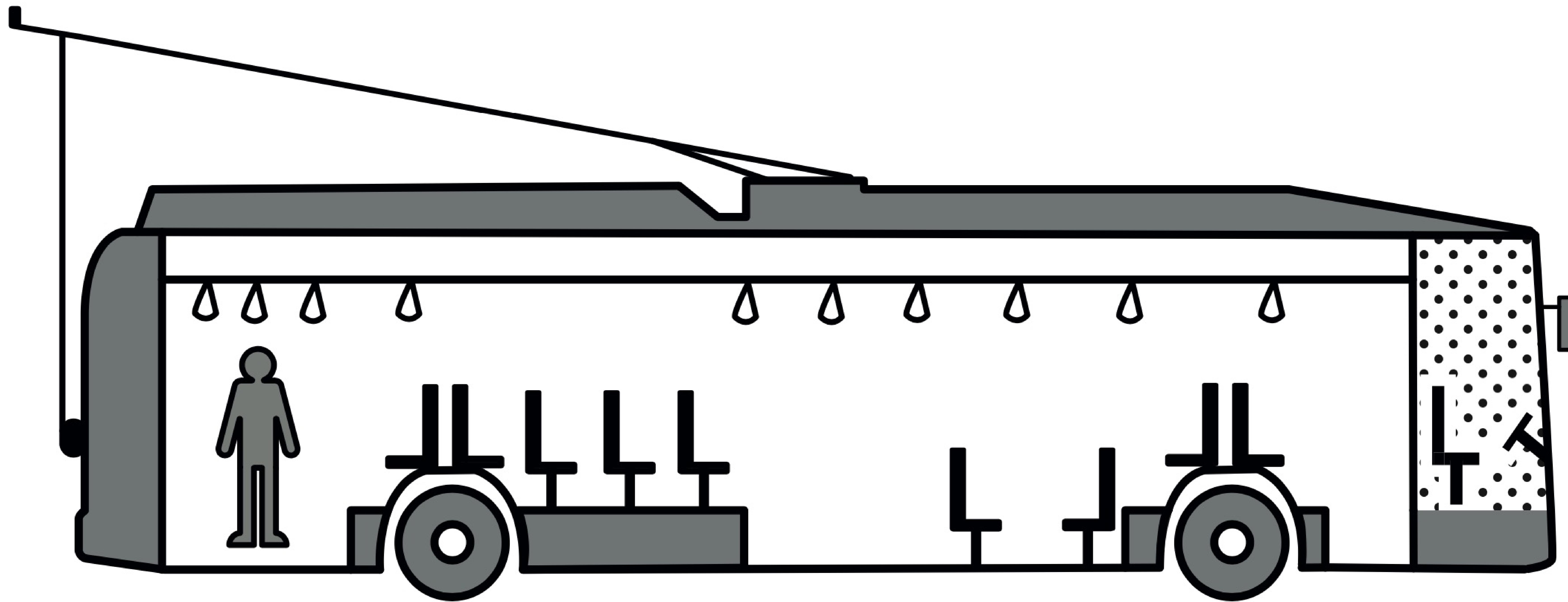
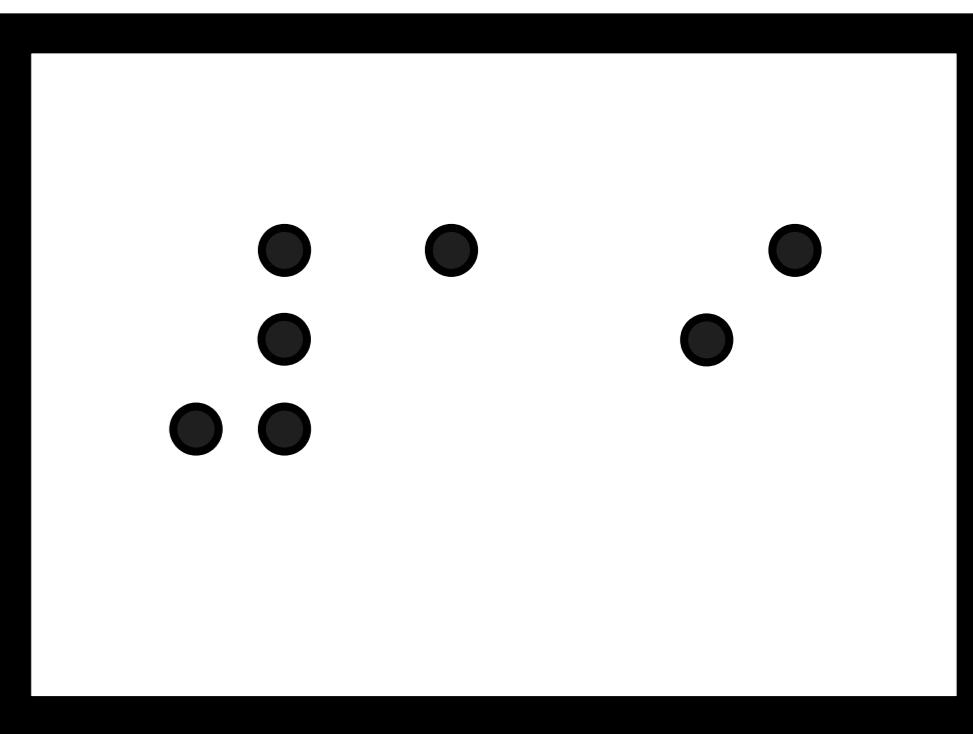


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