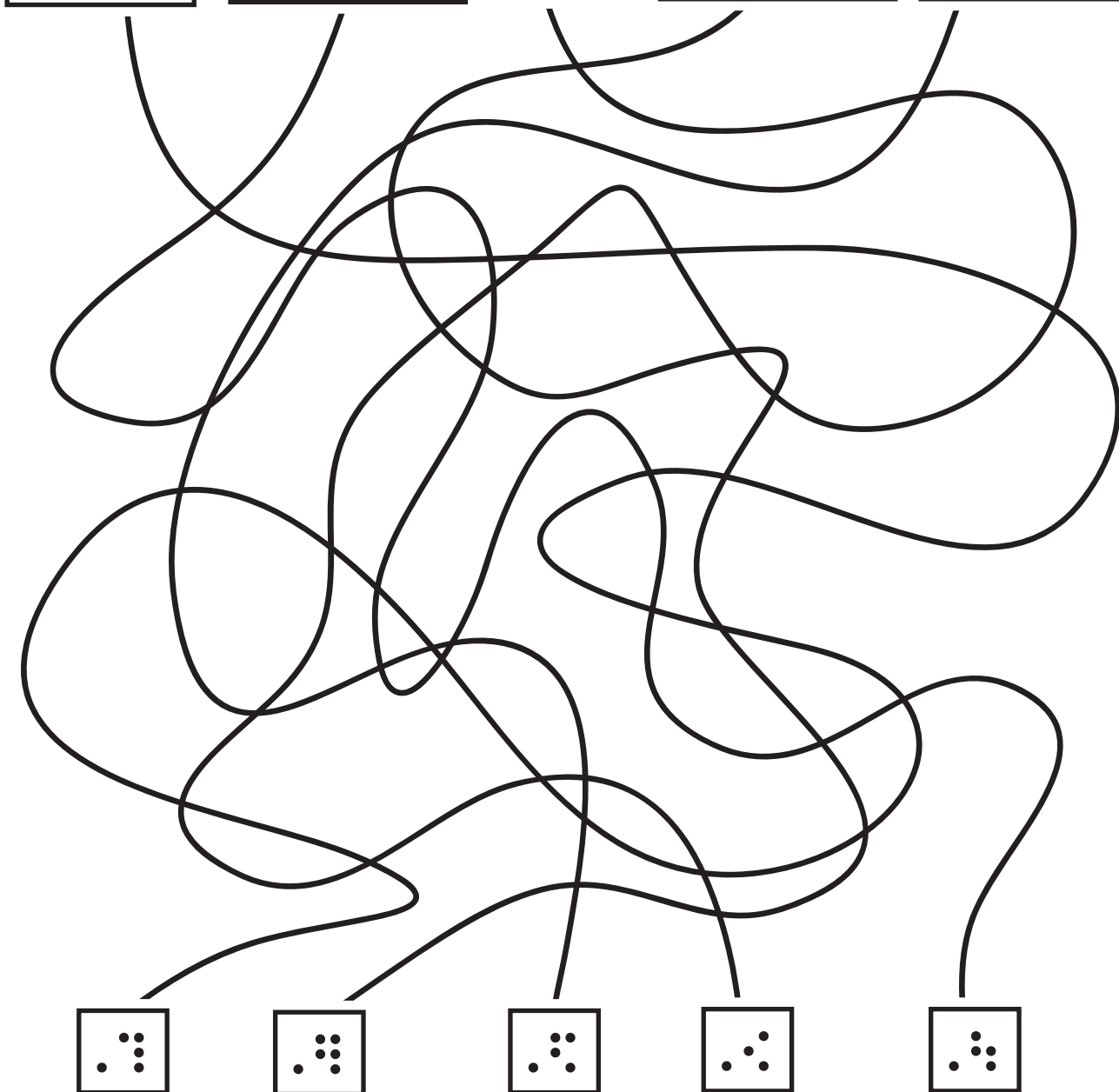


The image shows five boxes, each containing a different arrangement of black dots. The first box has 4 dots, the second has 5 dots, the third has 6 dots, the fourth has 7 dots, and the fifth has 8 dots. The dots are arranged in various patterns, such as lines, clusters, and shapes, to represent the numbers 1 through 5.



Handwritten Braille characters: a large block of dots followed by a single character.

Handwritten Braille character: a single character with dots.



Handwritten Braille character	Handwritten Braille character	Handwritten Braille character	Handwritten Braille character	Handwritten Braille character
Handwritten Braille character	Handwritten Braille character	Handwritten Braille character	Handwritten Braille character	Handwritten Braille character
Handwritten Braille character	Handwritten Braille character	Handwritten Braille character	Handwritten Braille character	Handwritten Braille character
Handwritten Braille character	Handwritten Braille character	Handwritten Braille character	Handwritten Braille character	Handwritten Braille character



Handwritten Braille character: a single character with dots.



Handwritten Braille character: a single character with dots.

A 3x10 grid of dots. The first two columns form a '1' (3 dots in each column). The next two columns form a '0' (3 dots in each column). The next two columns form a '0' (3 dots in each column). The last two columns form a '%' (3 dots in each column).

A 2x10 grid of dots. The first column has 2 dots, the second has 2, the third has 1, the fourth has 1, the fifth has 2, the sixth has 2, the seventh has 1, the eighth has 1, the ninth has 2, and the tenth has 2. This forms a stylized '10'.

A 2x10 grid of dots. The dots are arranged in two rows of ten. The pattern of dots in each row is as follows: Row 1: (1,1), (1,2), (1,4), (1,5), (1,7), (1,8), (1,10); Row 2: (2,1), (2,2), (2,3), (2,4), (2,6), (2,7), (2,9), (2,10). This arrangement creates a series of vertical pairs of dots at columns 1, 2, 4, 5, 7, 8, and 10, with single dots at columns 3, 6, and 9.

A 2x10 grid of dots. The dots are arranged in two rows of ten. The pattern of dots in each row is as follows: Row 1: (1,1), (1,2), (1,4), (1,5), (1,7), (1,8), (1,10); Row 2: (2,1), (2,2), (2,3), (2,4), (2,6), (2,7), (2,9), (2,10). This arrangement creates a series of vertical pairs of dots at columns 1, 2, 4, 5, 7, 8, and 10, with single dots at columns 3, 6, and 9.

Figure 1 consists of two scatter plots. The left plot shows a positive correlation between the number of children (x-axis) and the number of adults (y-axis). The data points are scattered, and a regression line is drawn through them, showing a positive slope. The right plot shows a negative correlation between the number of children (x-axis) and the number of adults (y-axis). The data points are scattered, and a regression line is drawn through them, showing a negative slope.

Figure 6

● ● ● ● ● ● ● ● ● ●

• • • • •

• • • • •

• • • • •

• • • • •

• • • • •

• • • • •

• • • • •

• • • • •

• • • • •

• • • • •

• • • • •

... ..

... ..

... ..

... ..

... ..

... ..