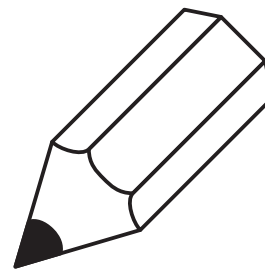
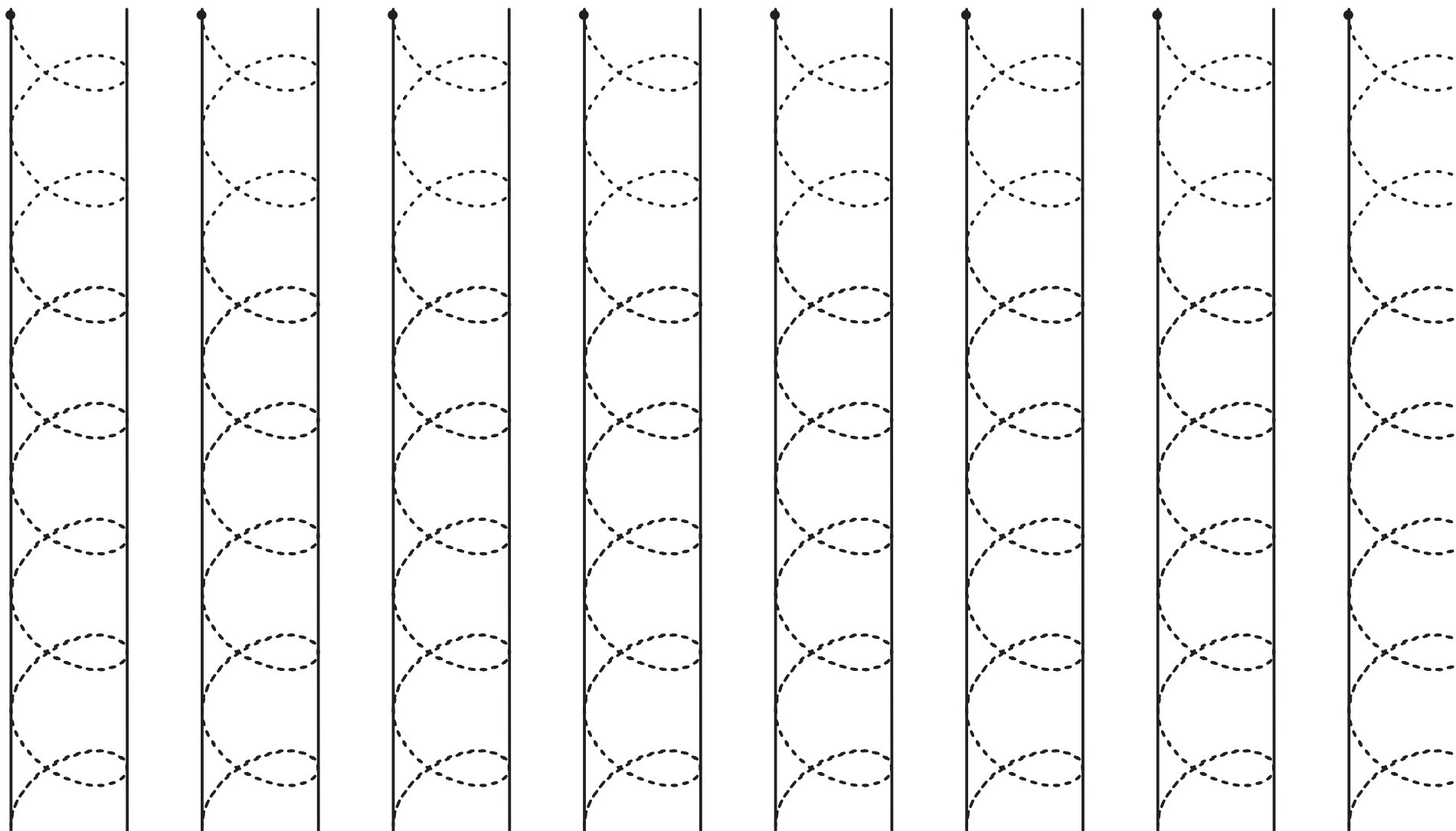


Nom: .....

Data: .....



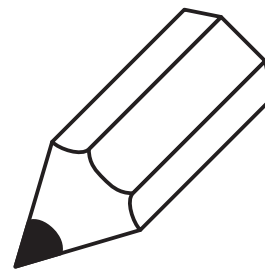
**FITXA**  
**10a**

A small, stylized logo consisting of two overlapping shapes, possibly representing the letters 'JD'.

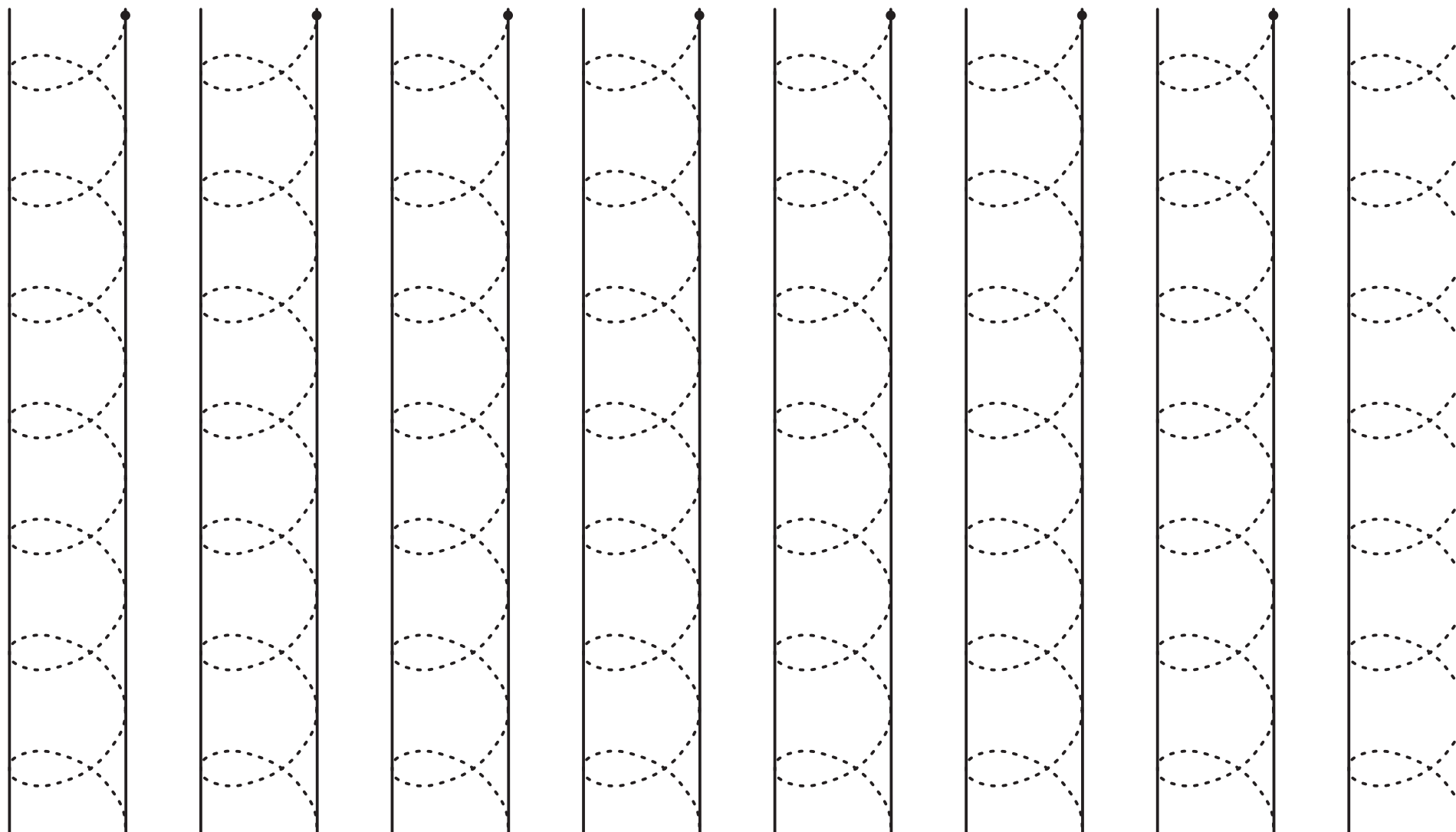
**motricitat fina**

Nom: .....

Data: .....



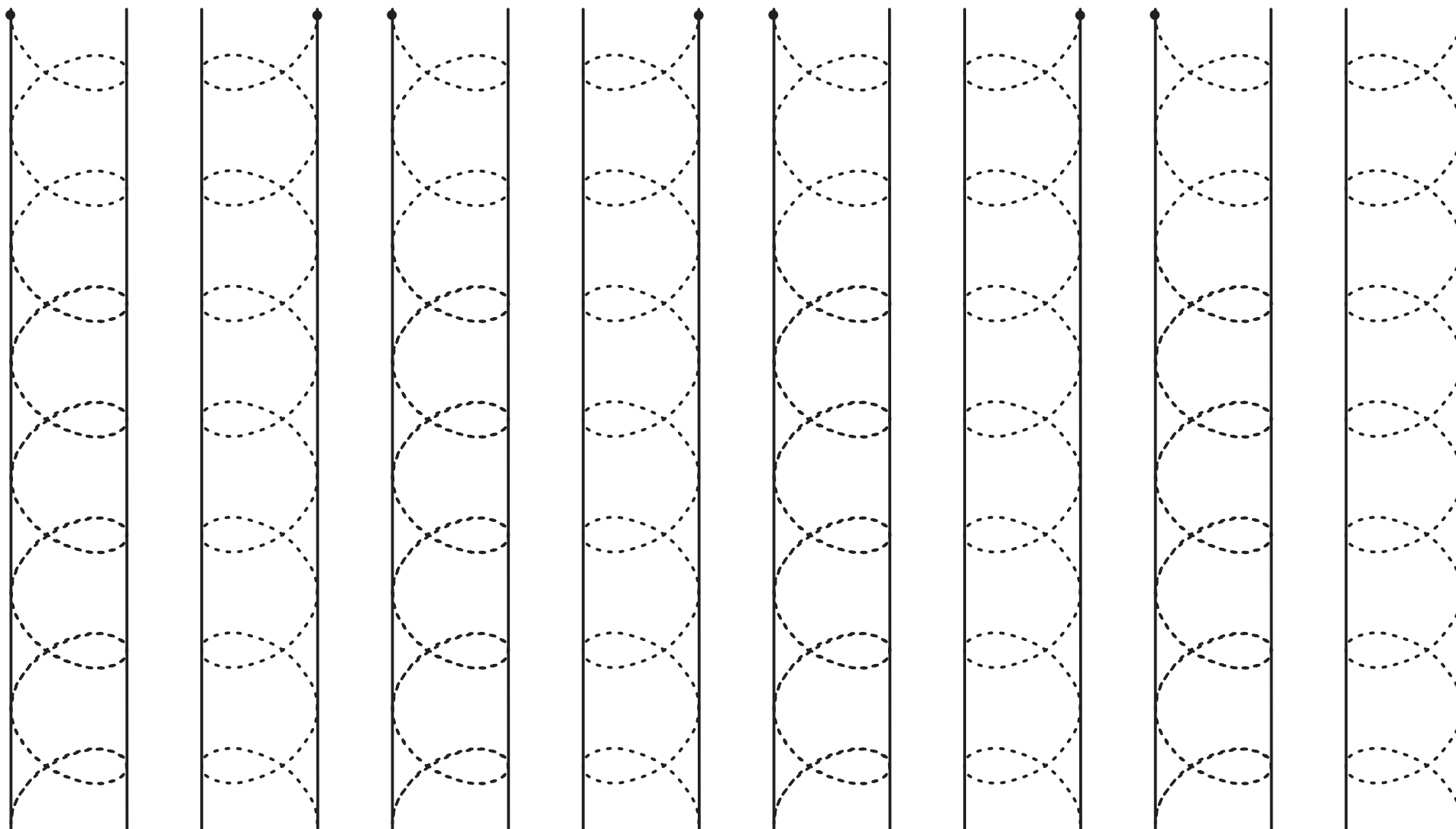
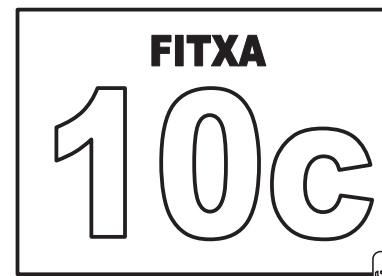
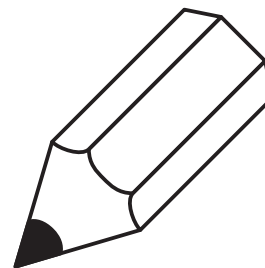
**FITXA**  
**10b**

A small, stylized logo consisting of the letters 'JD' inside a square frame, located in the bottom right corner of the box.

**motricitat fina**

Nom: .....

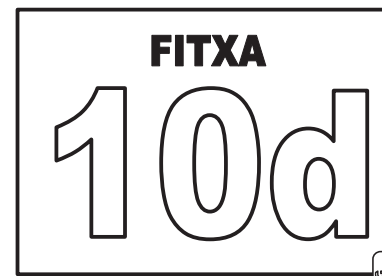
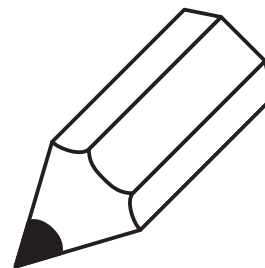
Data: .....



**motricitat fina**

Nom: .....

Data: .....

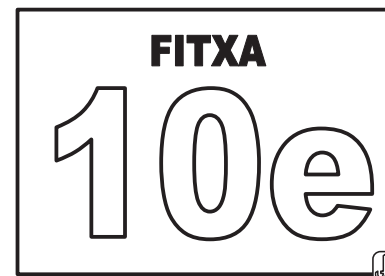
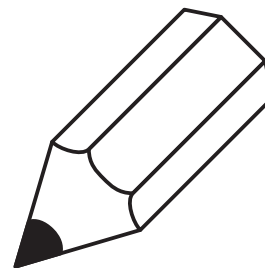


Handwriting practice area consisting of 12 vertical columns. Each column contains a solid vertical line on the left and a dashed vertical line on the right. The dashed lines are slightly curved, resembling a wavy pattern. Each column starts with a solid black dot at the top left corner, indicating the starting point for writing.

**motricitat fina**

Nom: .....

Data: .....

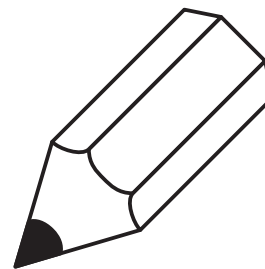


Handwriting practice section consisting of 12 vertical columns. Each column has a solid top line, a dashed middle line, and a solid bottom line. The first column contains a solid vertical line on the right. The remaining 11 columns contain a dashed letter 'e' on the left side of the lines, intended for tracing.

**motricitat fina**

Nom: .....

Data: .....



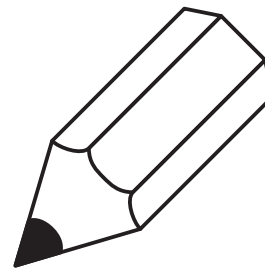
**FITXA**  
**10f**

A small, circular logo or signature mark located in the bottom right corner of the box.

Handwriting practice grid consisting of 12 vertical columns. Each column contains a solid vertical line on the left and a dashed vertical line on the right. The columns are arranged in pairs: the first two columns are for tracing the letter '1', the next two for '0', and the final two for 'f'. Each letter is shown as a dashed line within the vertical boundaries, with a solid dot at the top of the vertical line indicating the starting point for writing.

Nom: .....

Data: .....



Handwriting practice area consisting of eight vertical columns. Each column is bounded by two vertical lines. The first two columns contain dashed lines forming a series of overlapping circles. The remaining six columns are empty, with small tick marks along the vertical lines to indicate height or position.

**motricitat fina**