**METHODS**

The formation of dynamic representations is tied to the combination of different experiences related to the symbol stimuli. Therefore, the following experiences were manipulations to investigate the role of different visual-motor and visual-only experiences with symbols:

1. Visual-motor and visual-only experiences with symbols.

To manipulate the condition in which the symbols were presented, we used the following conditions:

- **Visual-motor experience:** Symbols were presented in the context of a visual-motor task, where participants were required to trace the symbols with their fingers while watching them unfold.
- **Visual-only experience:** Symbols were presented visually, without any motor component.
- **Visual-motor and visual-only experience:** Symbols were presented in both visual-motor and visual-only conditions.

**RESULTS**

Participants were exposed to different conditions involving the presentation of symbols. The manipulation of these conditions allowed us to investigate the impact of different experiences on symbol recognition. The results showed that participants performed better in the visual-motor condition, indicating the importance of visual-motor experiences in symbol recognition.