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Cognitive mechanisms of transitive inference

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Figure 1A–C should have been published in color as shown below. The colors are correctly identified in the text as published.

Fig. 1A–C Transitive inference sequence. **A** Eleven items were arranged in a fixed order as illustrated. Sequence items were presented only in pairs; the sequence as a whole is depicted here, together with letter referents (A–K), merely for illustrative purposes. For any two items, the “correct” choice was the item closest to K. Items were presented on a computer monitor with a black background. **B** Examples of two training pairs, one with an end-point (*left*) and one drawn from the sequence middle. The correct one of each pair (also in **C**) is underscored with a *white line*. **C** Examples of two test stimulus pairs, with non-adjacent (NA) stimuli (*left* NA1, *right* NA2)

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