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**Supplemental Figure.** Layout of Working Memory Paradigm. Each trial consisted of four phases: (1) a Fixation phase lasting 1000 ms that included the baseline (-400 to 0 ms), (2) an Encoding phase lasting 2000 s and consisting of 6 letters presented simultaneously within a grid, (3) a Maintenance phase lasting 3000 ms during which the six letters disappeared from the grid, and (4) a Retrieval phase lasting 900 ms that required participants to identify whether the probe letter appeared in the original Encoding set. Each participant completed 128 trials during each MEG session.