

Figma UI Setup for Memory Recall Task

A. Home Screen (Instruction Page)

1. **Create Frame** (1024x768px).
2. **Add Instructions** – Heading: "Memory Recall Task", body text with details.
3. **Start Button** – Rectangle (R) with "Start" text, linked to Chunking Phase.

B. Chunking Phase (Display Chunked Items)

1. **Create New Frame** for chunked icons or text.
2. **Design Chunks** – Group 3-5 items with/without borders.
3. **Set Viewing Time** – Auto-transition after 5000ms to Recall Phase.

C. Recall Phase

1. **Create Recall Frame** for user input.
2. **Input Options:**
 - **Multiple-Choice:** Select from given options.
 - **Text Input:** Type recalled items.
3. **Submit Button** – Navigates to Result Screen.

D. Result Screen

1. **Feedback Message** – Display recall accuracy (e.g., "4/5 items correct").
2. **Experiment Analysis** – Vary chunk size and type to measure recall impact.

