



A vertical wooden plank with a dark brown, wavy grain pattern is shown on the left. To its right is a light beige glue stick with a white cap and the word "GLUE" printed vertically in white capital letters.

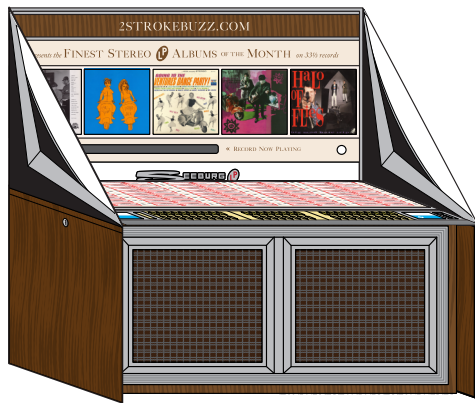


Diagram illustrating the layers of a road structure:

- Top layer: Asphalt surface (labeled ENTH).
- Middle layer: Gravel base (labeled ENTH).
- Bottom layer: Subgrade.

The image displays a large grid of 100 numbered cards, arranged in 10 rows and 10 columns. Each card contains a unique combination of text, including names, dates, and locations, and is color-coded by row. The cards are designed to be used in a memory palace exercise.

The cards are numbered A1 through Z0, with the letters A through Z representing the rows and the numbers 1 through 0 representing the columns. The cards are color-coded by row: A1-A2 (red), A3-A4 (green), A5-A6 (blue), A7-A8 (pink), A9-A0 (yellow), B1-B2 (red), B3-B4 (green), B5-B6 (blue), B7-B8 (pink), B9-B0 (yellow), C1-C2 (red), C3-C4 (green), C5-C6 (blue), C7-C8 (pink), C9-C0 (yellow), D1-D2 (red), D3-D4 (green), D5-D6 (blue), D7-D8 (pink), D9-D0 (yellow), E1-E2 (red), E3-E4 (green), E5-E6 (blue), E7-E8 (pink), E9-E0 (yellow), F1-F2 (red), F3-F4 (green), F5-F6 (blue), F7-F8 (pink), F9-F0 (yellow), G1-G2 (red), G3-G4 (green), G5-G6 (blue), G7-G8 (pink), G9-G0 (yellow), H1-H2 (red), H3-H4 (green), H5-H6 (blue), H7-H8 (pink), H9-H0 (yellow), I1-I2 (red), I3-I4 (green), I5-I6 (blue), I7-I8 (pink), I9-I0 (yellow), J1-J2 (red), J3-J4 (green), J5-J6 (blue), J7-J8 (pink), J9-J0 (yellow), K1-K2 (red), K3-K4 (green), K5-K6 (blue), K7-K8 (pink), K9-K0 (yellow), L1-L2 (red), L3-L4 (green), L5-L6 (blue), L7-L8 (pink), L9-L0 (yellow), M1-M2 (red), M3-M4 (green), M5-M6 (blue), M7-M8 (pink), M9-M0 (yellow), N1-N2 (red), N3-N4 (green), N5-N6 (blue), N7-N8 (pink), N9-N0 (yellow), O1-O2 (red), O3-O4 (green), O5-O6 (blue), O7-O8 (pink), O9-O0 (yellow), P1-P2 (red), P3-P4 (green), P5-P6 (blue), P7-P8 (pink), P9-P0 (yellow), Q1-Q2 (red), Q3-Q4 (green), Q5-Q6 (blue), Q7-Q8 (pink), Q9-Q0 (yellow), R1-R2 (red), R3-R4 (green), R5-R6 (blue), R7-R8 (pink), R9-R0 (yellow), S1-S2 (red), S3-S4 (green), S5-S6 (blue), S7-S8 (pink), S9-S0 (yellow), T1-T2 (red), T3-T4 (green), T5-T6 (blue), T7-T8 (pink), T9-T0 (yellow), U1-U2 (red), U3-U4 (green), U5-U6 (blue), U7-U8 (pink), U9-U0 (yellow), V1-V2 (red), V3-V4 (green), V5-V6 (blue), V7-V8 (pink), V9-V0 (yellow), W1-W2 (red), W3-W4 (green), W5-W6 (blue), W7-W8 (pink), W9-W0 (yellow), X1-X2 (red), X3-X4 (green), X5-X6 (blue), X7-X8 (pink), X9-X0 (yellow), Y1-Y2 (red), Y3-Y4 (green), Y5-Y6 (blue), Y7-Y8 (pink), Y9-Y0 (yellow), Z1-Z2 (red), Z3-Z4 (green), Z5-Z6 (blue), Z7-Z8 (pink), Z9-Z0 (yellow).



PAPERCRAFT SEEBURG LPC-1 JUKEBOX

by Bryan Bedell (brybed@gmail.com), thanks to Calvin and Kingston!

I need a “winter project” to keep me sane through the long Chicago winters. This year, I finally (with a lot of help) got our 1962 Seeburg LPC-1 jukebox running again. On the last day of school before the COVID-19 quarantine in Chicago, my son Calvin brought home an origami piano that his friend Kingston taught him to make, and I thought “That shape looks familiar!” During our first weekend of quarantine, I made this model based on the origami piano.

Print “A” and “B” aligned back-to-back on a sheet of paper, and trim to a square, then fold as shown. Print “C” at the same size on another sheet, cut it out, and glue it in place. Hopefully this project entertains you for a little while you’re housebound. Need background music while you build it? Visit 2strokebuzz.com/jukebox for our current playlist! *Stay safe, stay home, stay sane!*

