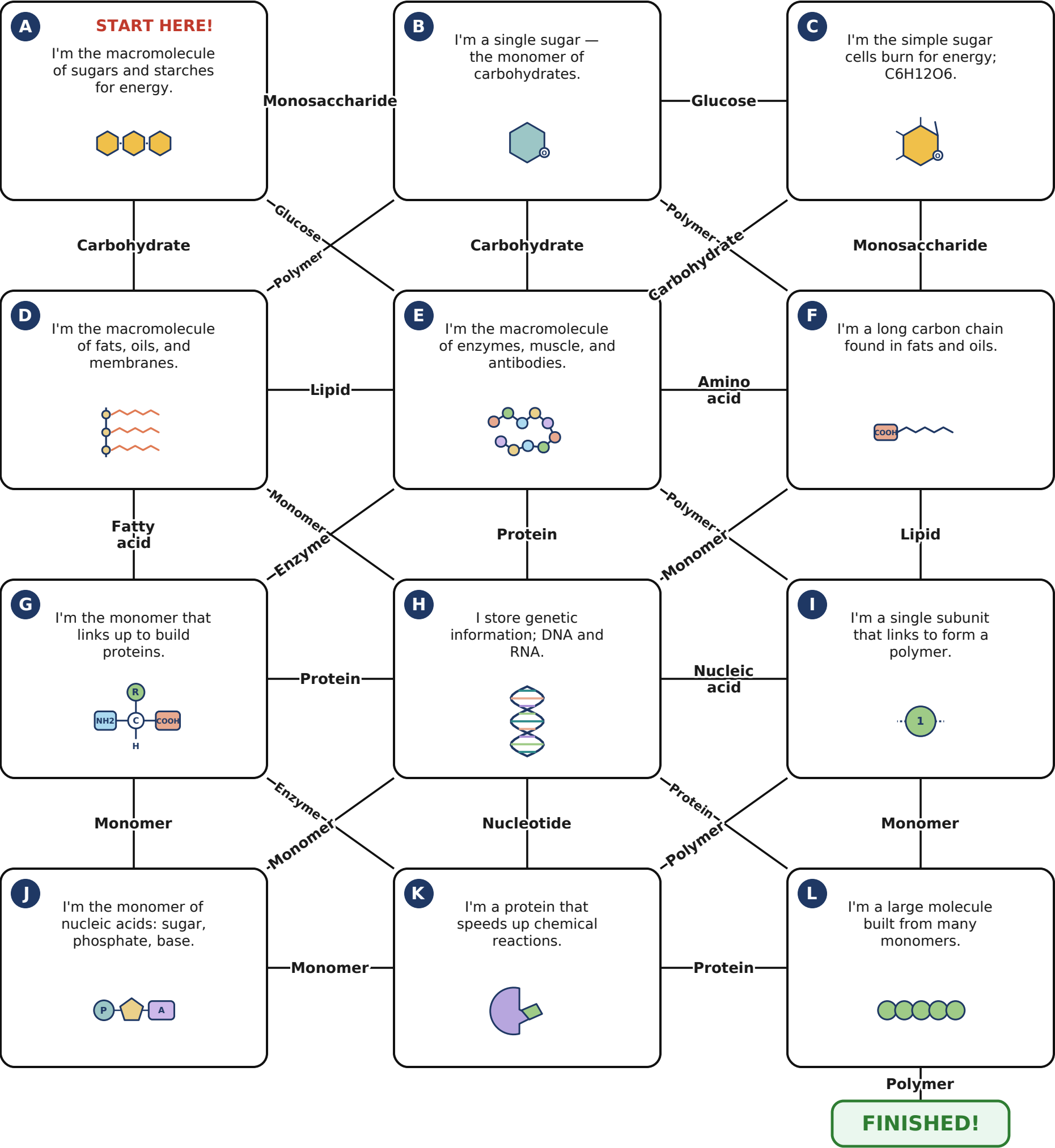


Macromolecules Maze

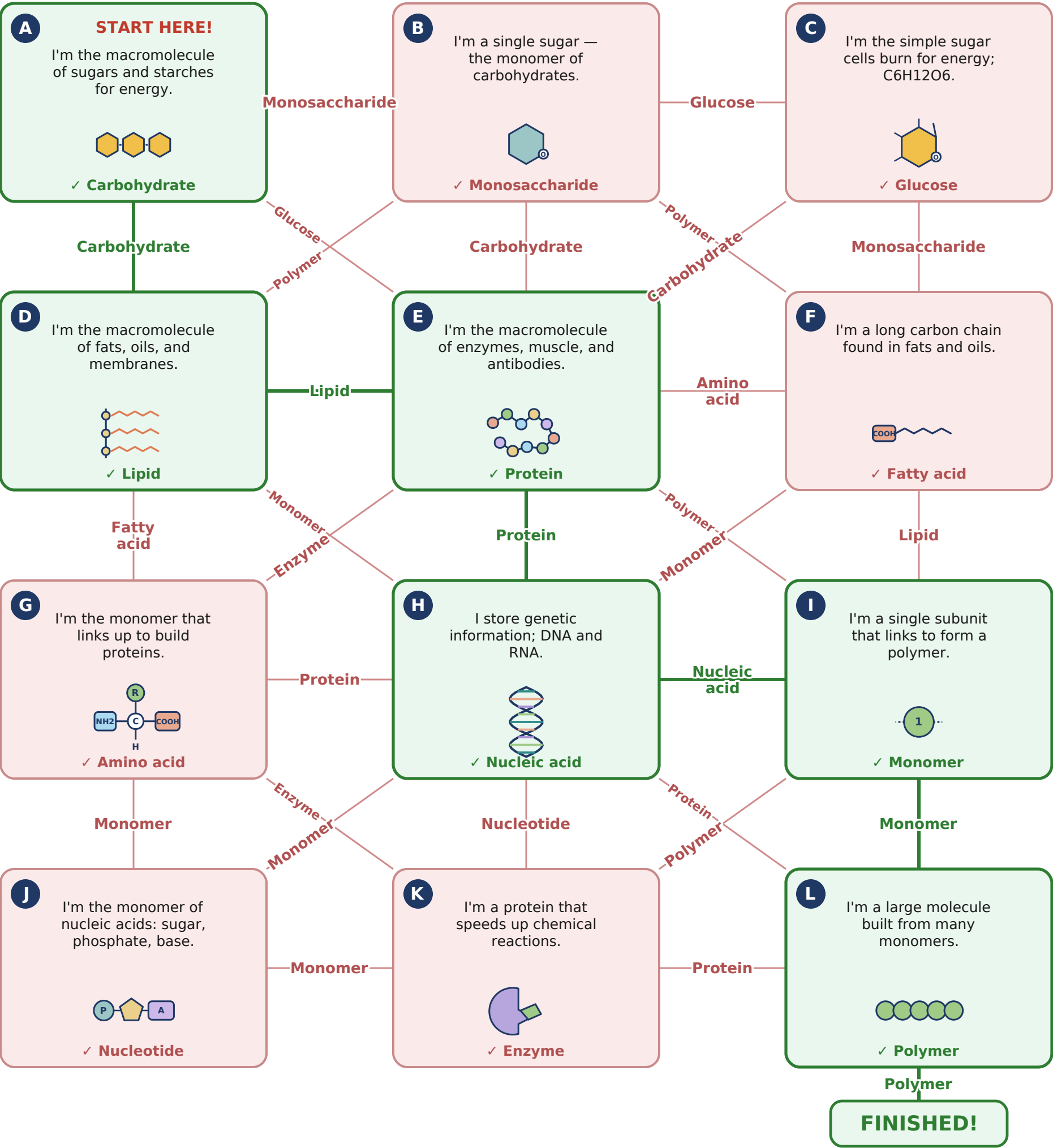
Begin at START. Name the term, then follow the path labeled with your answer. Continue until FINISHED!



My path: → → → → → → **FINISH** write each box you land on

Macromolecules Maze — ANSWER KEY

Correct path in green; pink boxes are decoys. Naming a decoy correctly dead-ends.



My path: **A** → **D** → **E** → **H** → **I** → **L** → **FINISH**

write each box you land on

Path: A Carbohydrate → D Lipid → E Protein → H Nucleic acid → I Monomer → L Polymer → FINISH

★ Loved this free maze?

Here's exactly where your class goes next.

You just sorted the four macromolecules. Here's the practice — and the whole unit.

STEP 1 · LOCK IT IN

Macromolecules Activity

A complete topic activity — reference page, an 8-item application worksheet with a built-in word bank, and a 5-question EOC-style quiz. Students master monomer, polymer, elements, function & examples for all four molecules.

\$3.00 · Grades 9–12 · answer keys · print + editable Word

BUILDS ON THE MAZE:

Carbohydrates

Lipids

Proteins

Nucleic acids



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