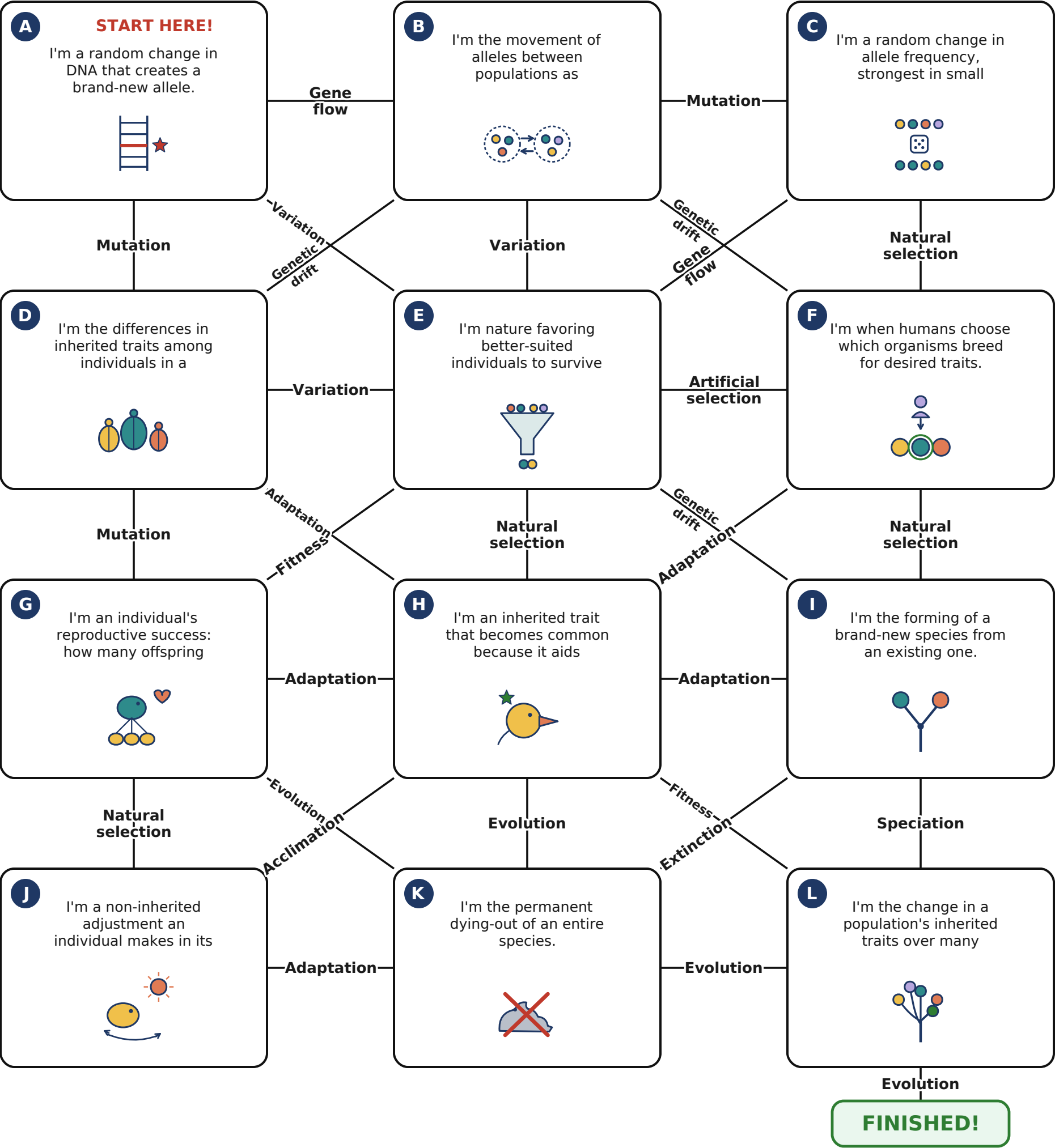


Evolution Maze

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

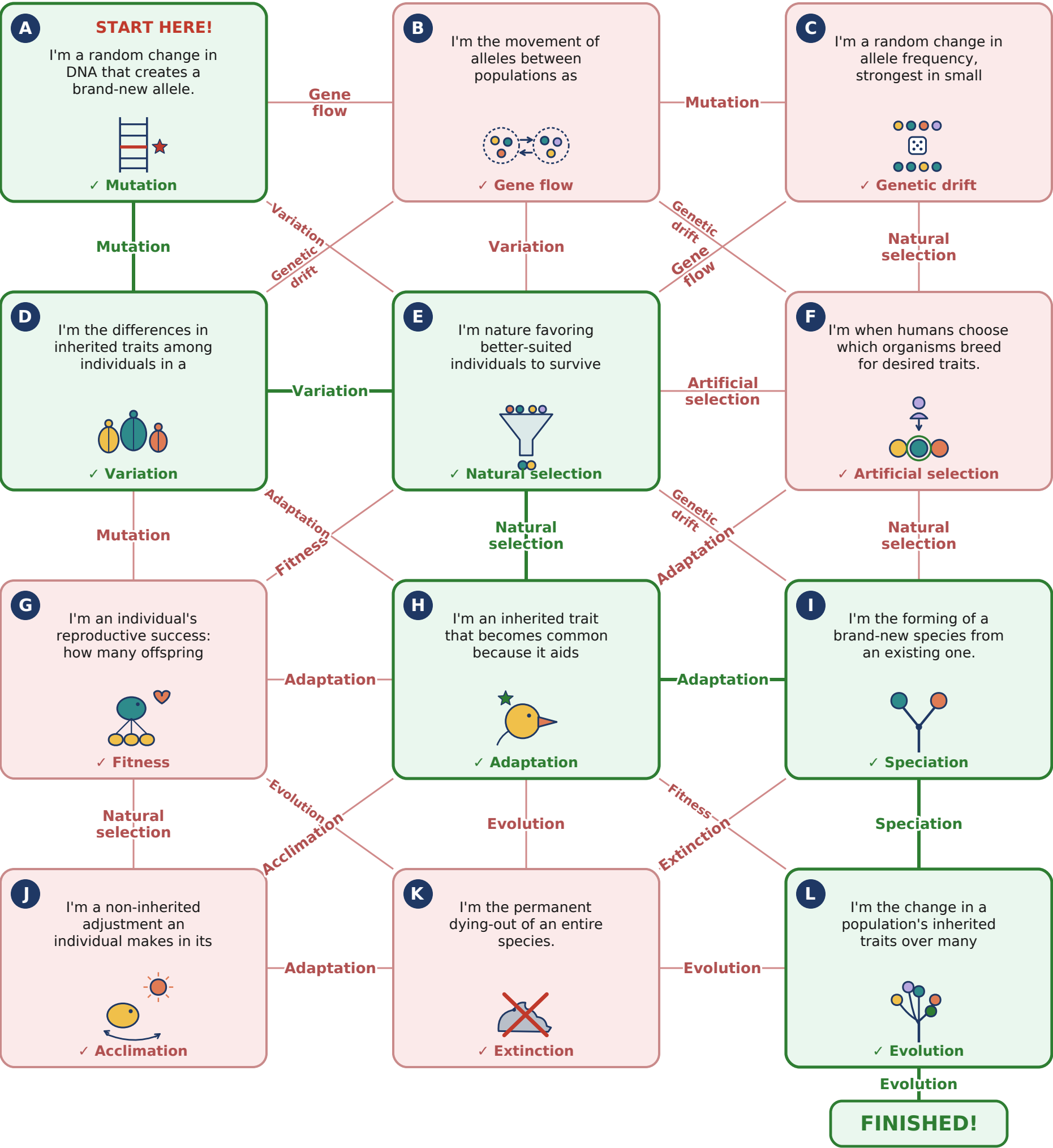


My path: → → → → → → **FINISH**

write each box you land on

Evolution 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 Mutation → D Variation → E Natural selection → H Adaptation → I Speciation → L Evolution → FINISH

★ Loved this free maze?

Here's exactly where your class goes next.

You just traced mutation to evolution. Now let students watch a species evolve.

STEP 1 · EVOLVE A SPECIES

Evolution Project: Evolve a Species

Students design a species, introduce a selective pressure, and model how the population shifts across generations — applying the four conditions of natural selection, fitness, and speciation. A perfect end-of-unit assessment.

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BUILDS ON THE MAZE:

Variation

Selective pressure

Adaptation

Speciation



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