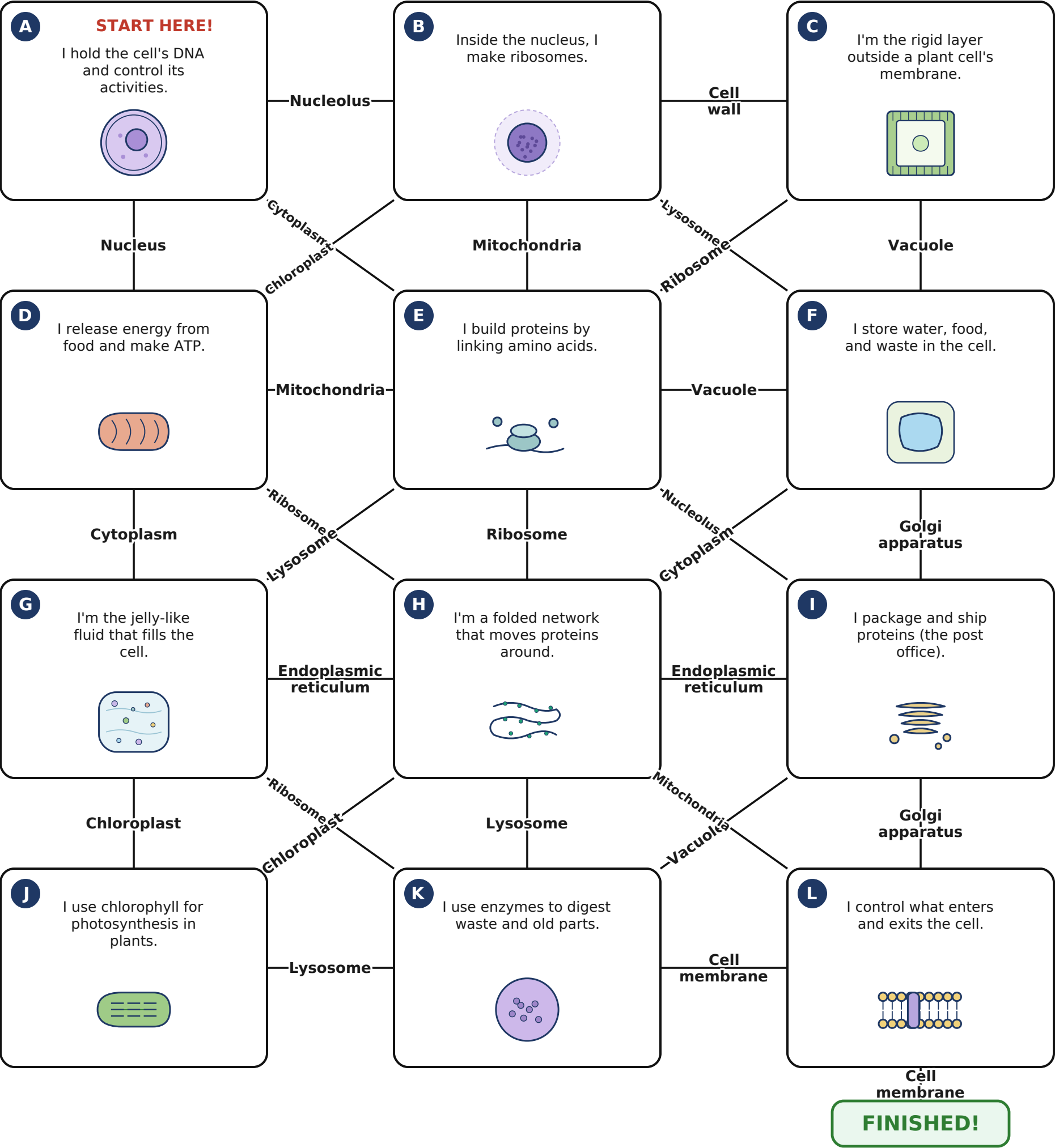


Cell Organelle Function Maze

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

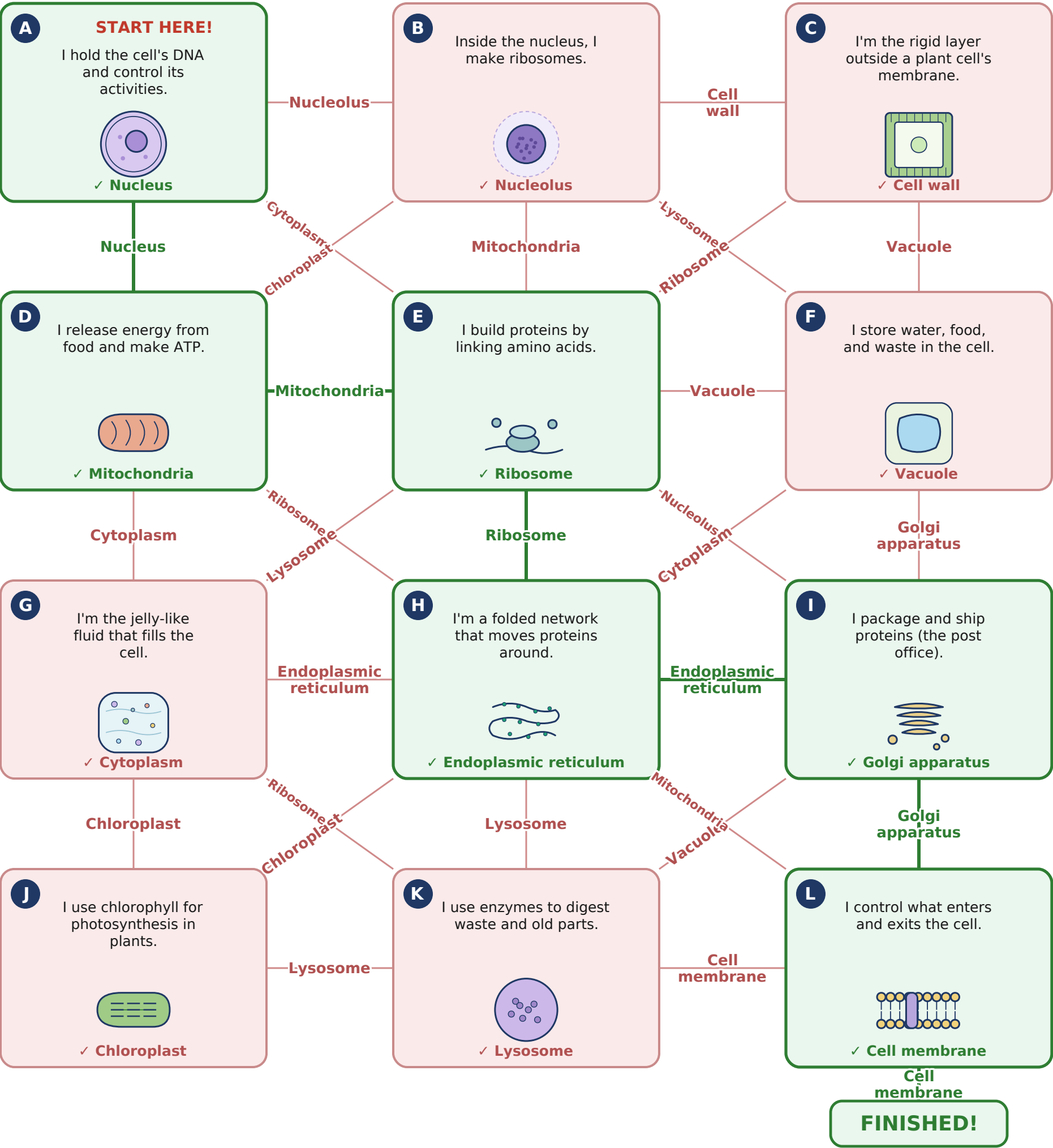


My path: → → → → → → **FINISH**

write each box you land on

Cell Organelle Function 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 Nucleus → D Mitochondria → E Ribosome → H Endoplasmic reticulum → I Golgi apparatus → L Cell membrane → FINISH

★ Loved this free maze?

Here's exactly where your class goes next.

You just matched every organelle to its job. Now let students build a cell of their own.

STEP 1 · BUILD A CELL

Cells Unit Project: Build a Cell

Students design their own cell — give every organelle a job, explain how structure fits function, compare plant vs. animal, and engineer a specialized cell. The perfect end-of-unit project or assessment (poster, slides, or model).

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BUILDS ON THE MAZE:

Organelles

Structure & function

Plant vs animal

Cell transport



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