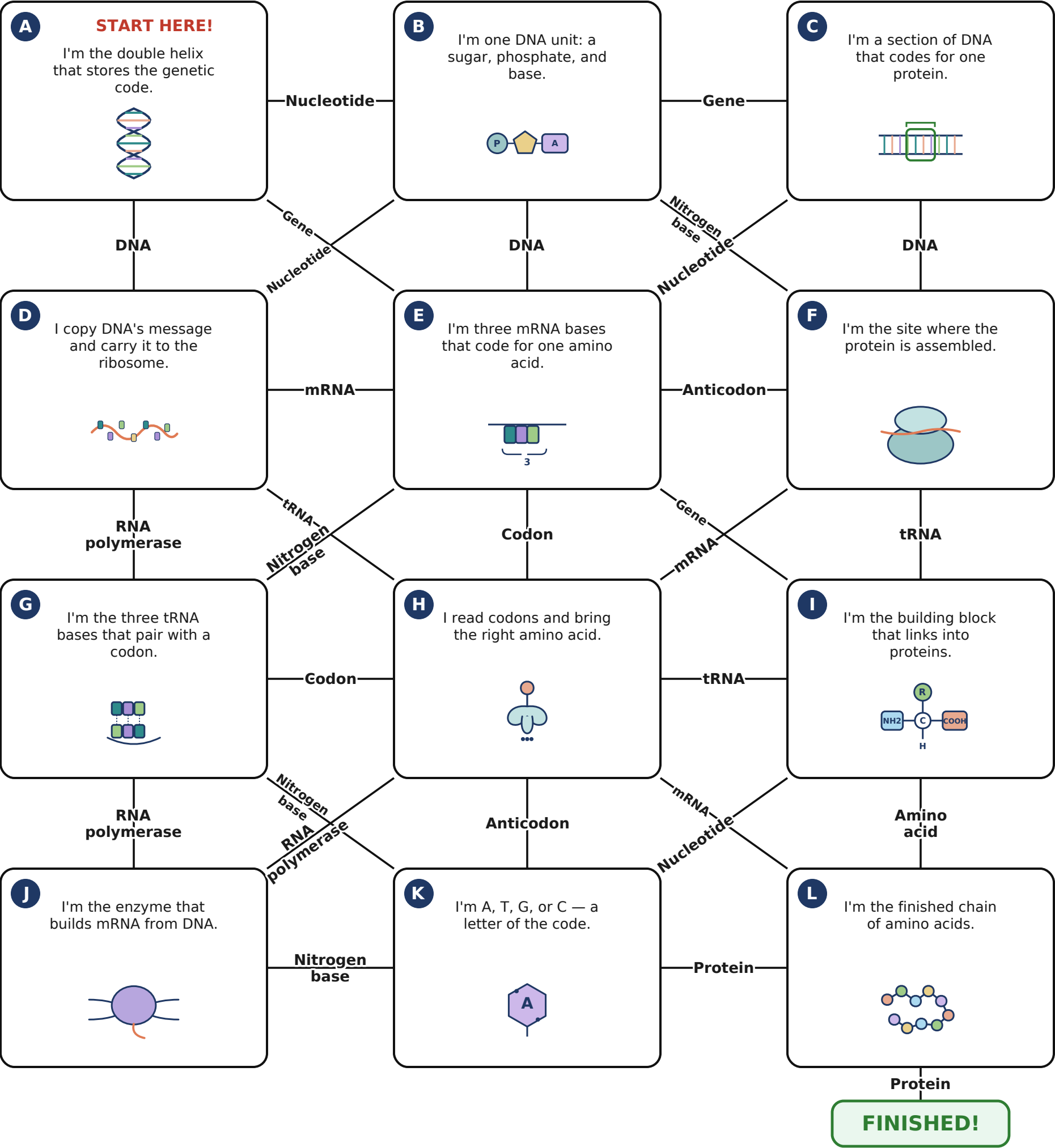


DNA & Protein Synthesis Maze

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

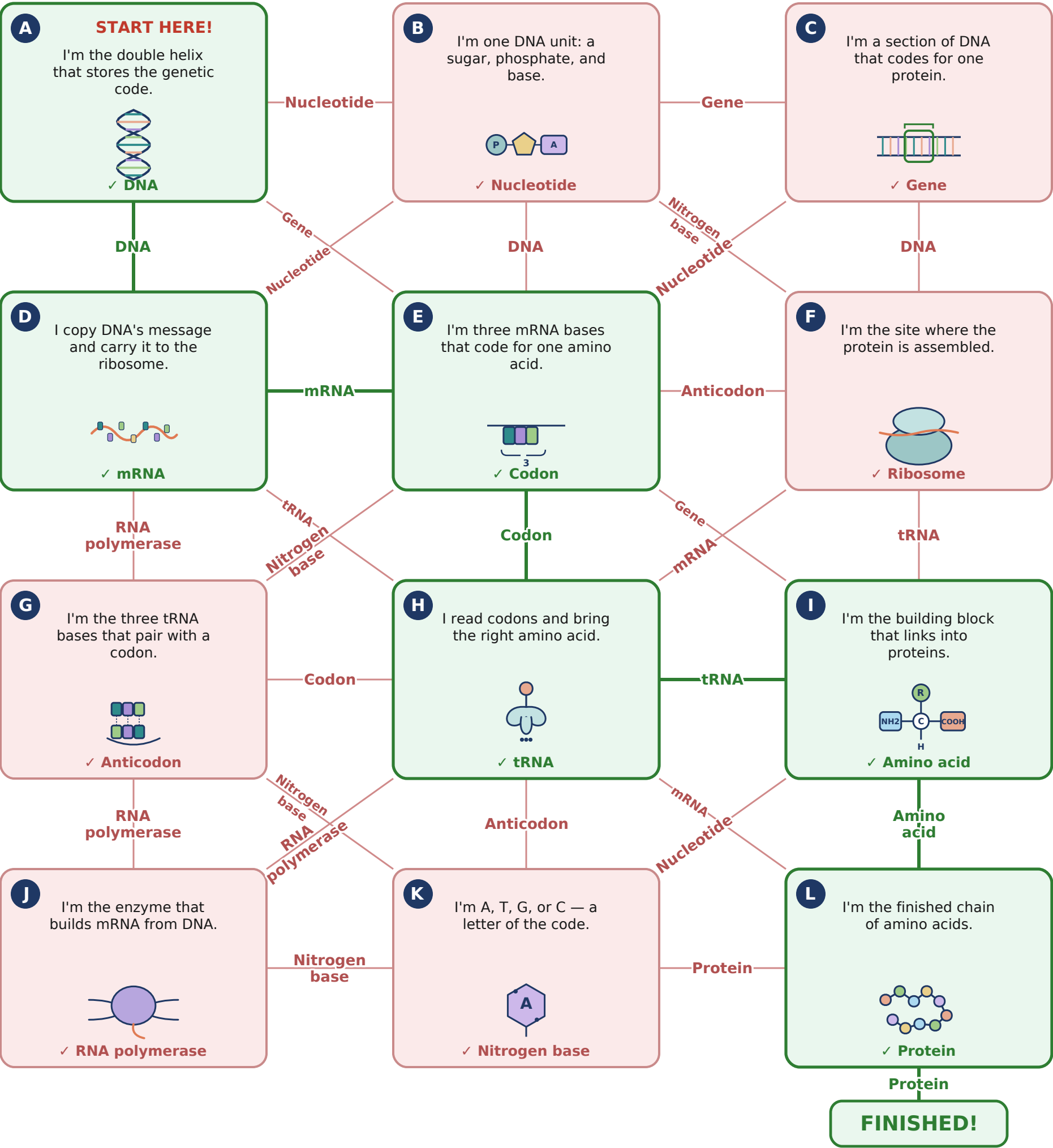


My path: → → → → → → **FINISH**

write each box you land on

DNA & Protein Synthesis 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

★ Loved this free maze?

Here's exactly where your class goes next.

You just traced the central dogma. Now let students see it build real traits.

STEP 1 · SEE IT IN ACTION

Gene Expression & Protein Function

Students explore real proteins in “Ways Proteins Make You” and connect the dots from genes → proteins → traits — a no-prep, student-led website activity that shows why the central dogma actually matters.

\$3.00 · Grades 9–12 · Answer key included · NGSS HS-LS1-1

BUILDS ON THE MAZE:

Central dogma

Transcription

Translation

Genes → traits



SCAN TO OPEN

STEP 2 · THE WHOLE UNIT

Protein Synthesis Bundle

5 low-prep resources built around real firefly biology — transcription, translation, gene expression & natural selection. Includes the activity above.

\$9.50 · 5 resources · save \$2.50 vs. buying separately



SCAN TO OPEN



Follow Sweitzer Science on TpT

New free mazes and activities drop often — be first to grab them.

