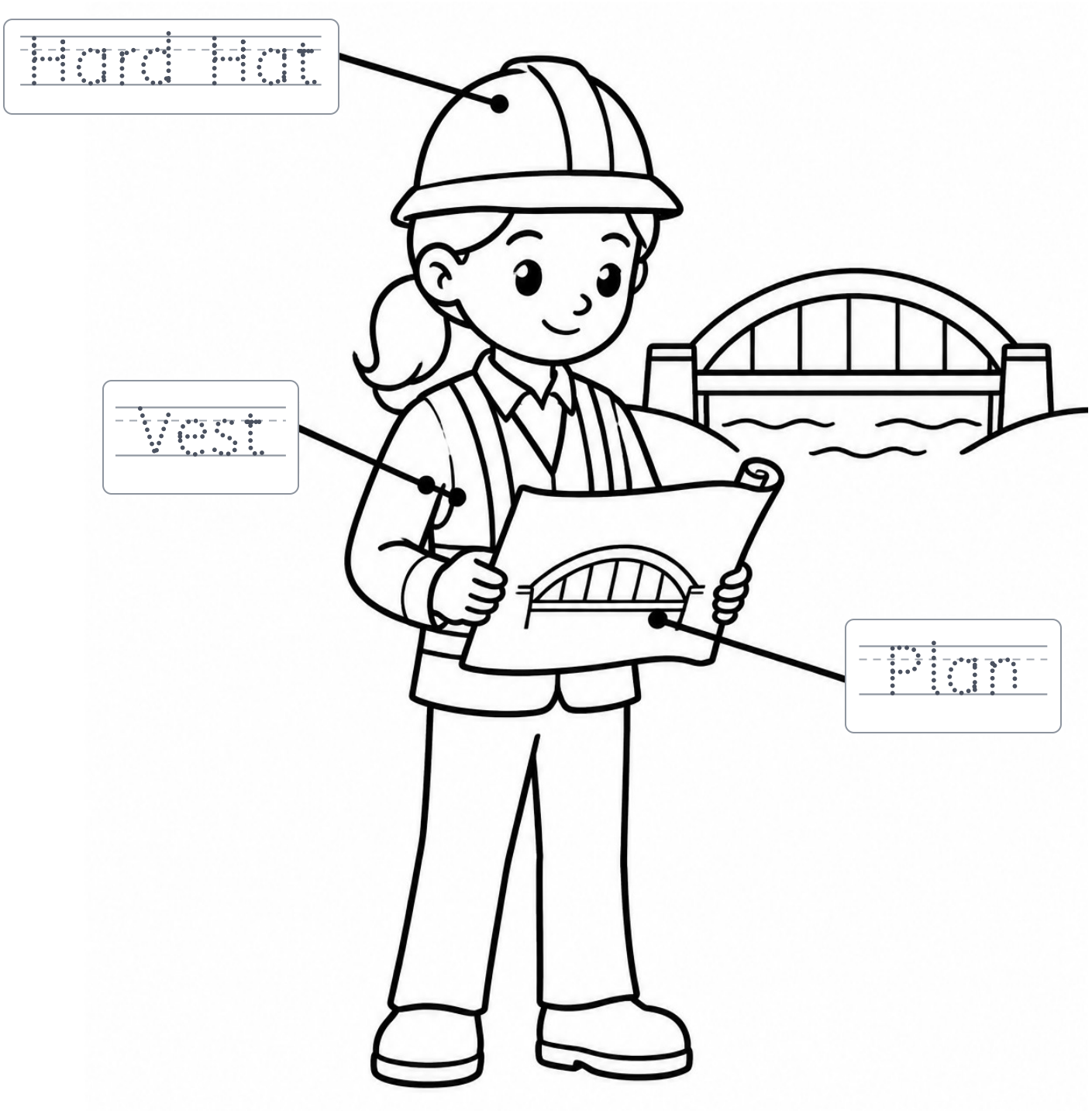
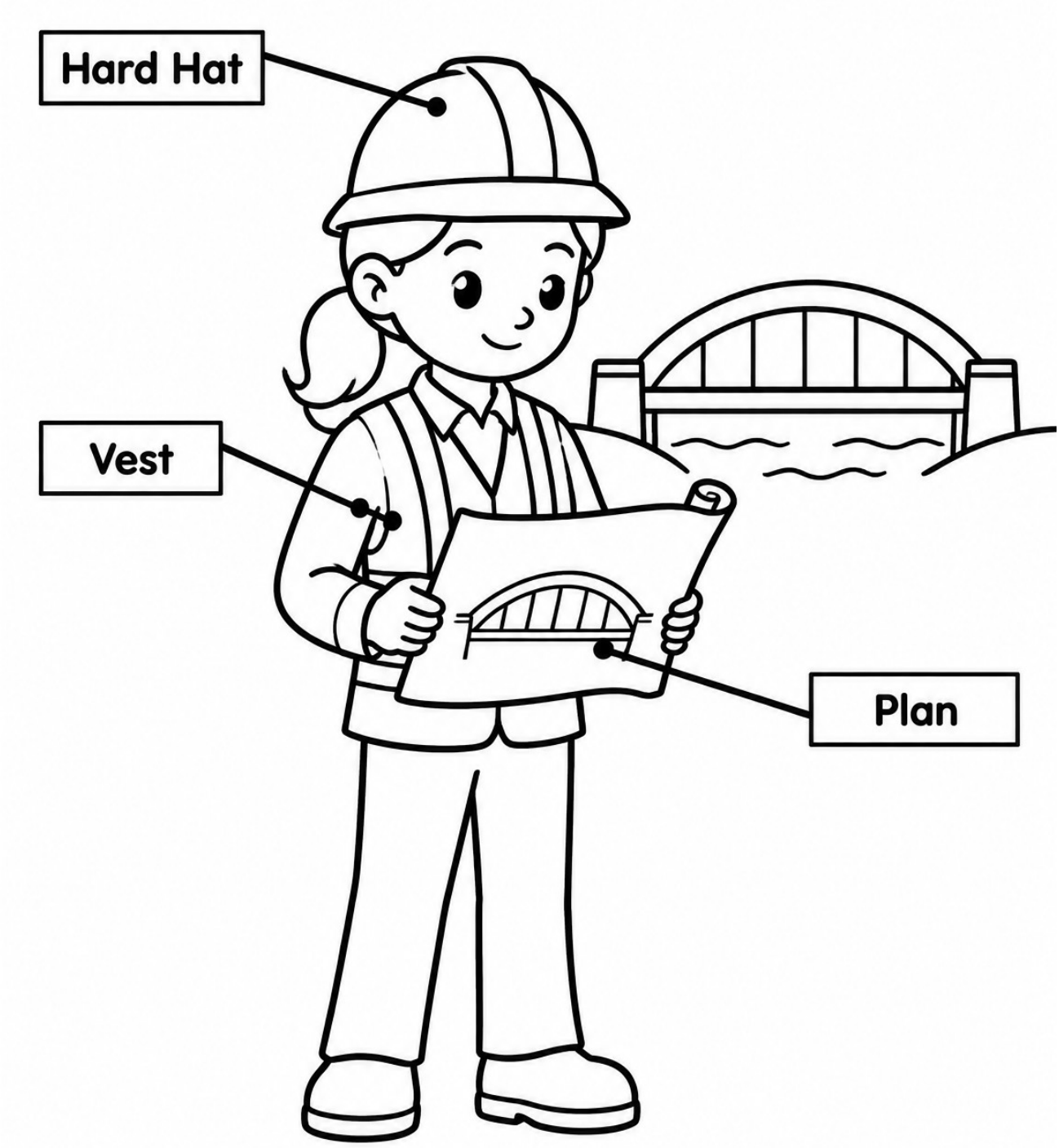
Trace the words. Then color the picture.

Name _____ Date _____

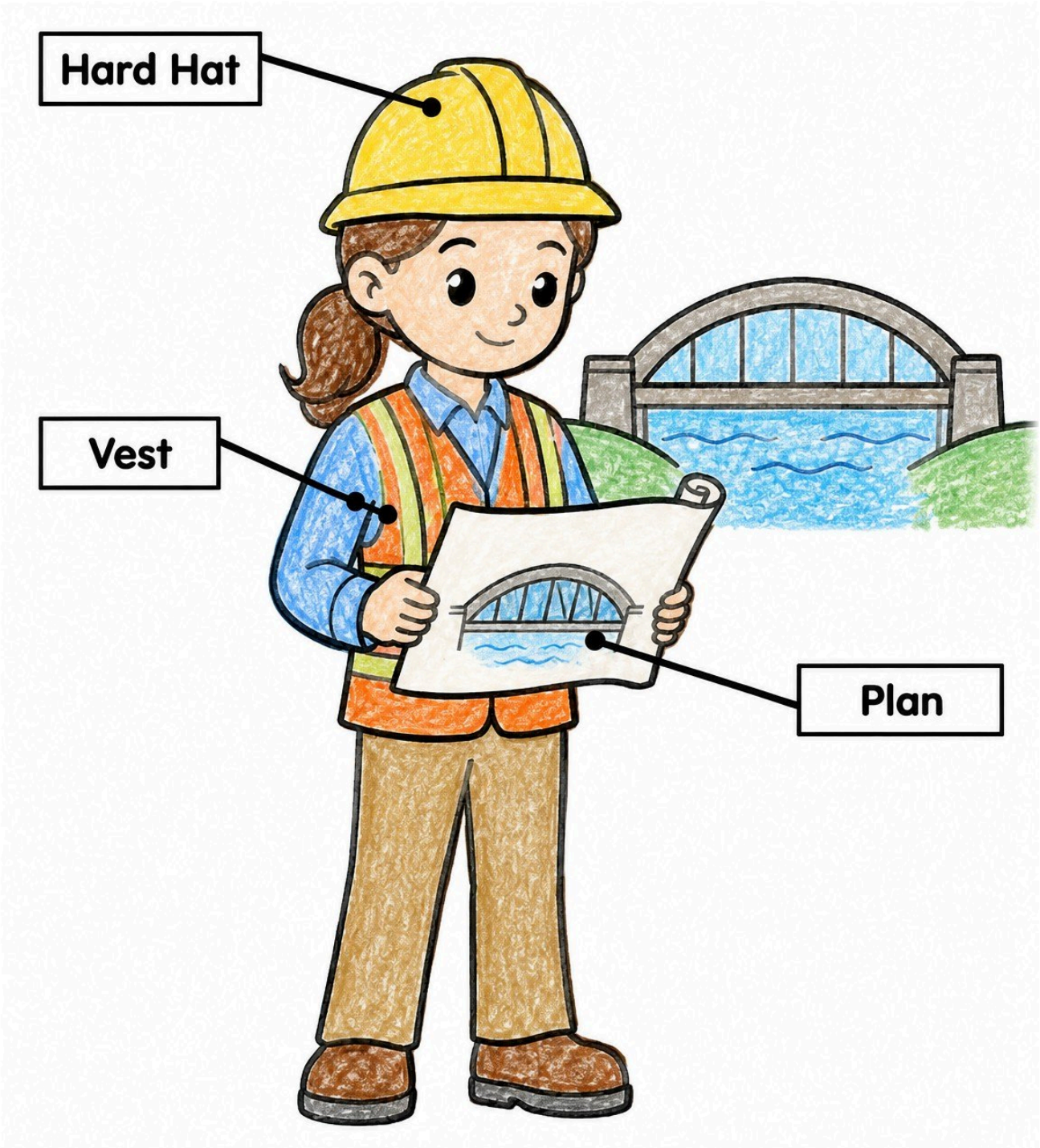
Meet the Engineer



Meet the Engineer



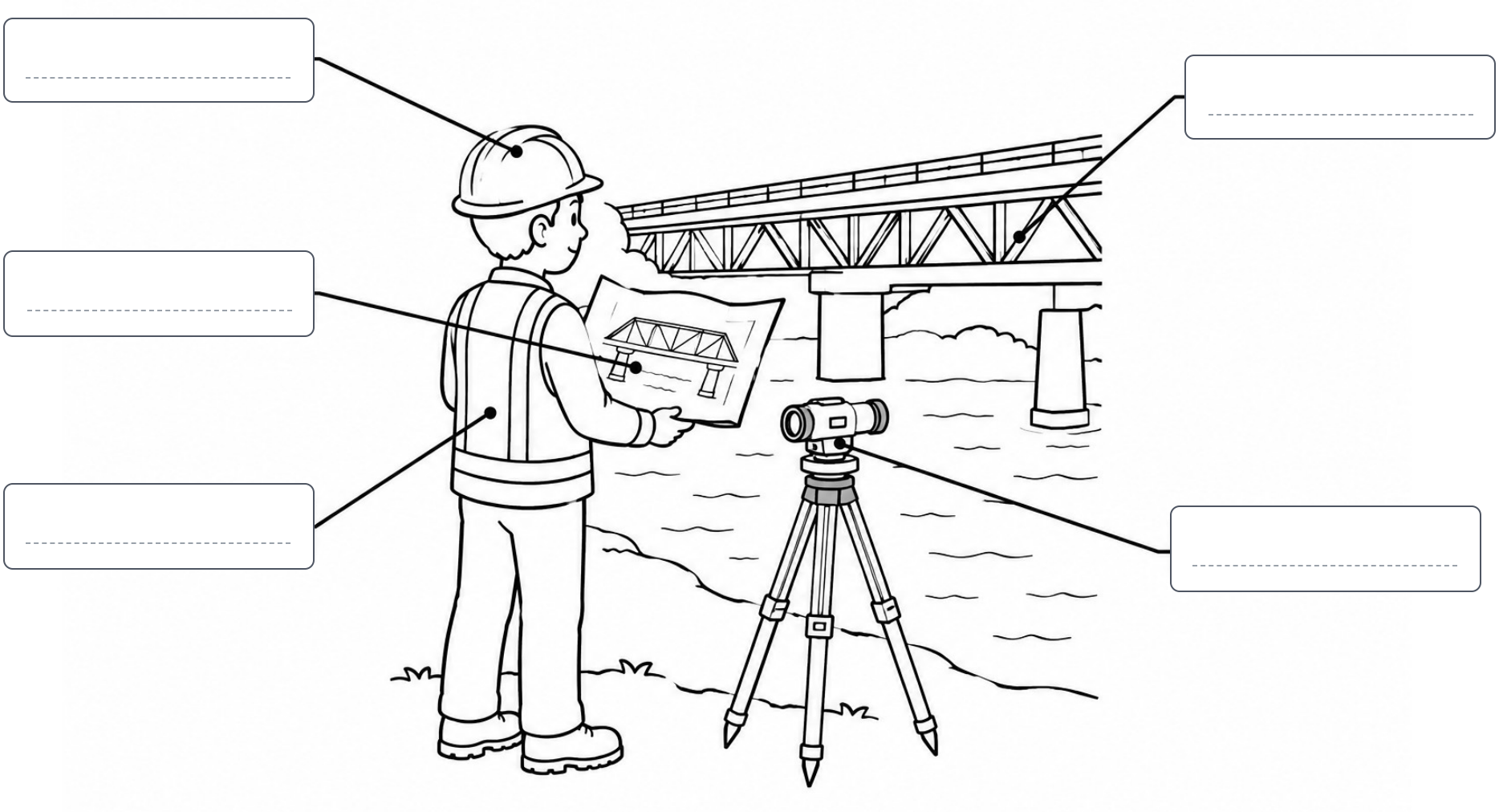
Meet the Engineer



Write the missing words. Use the word bank.

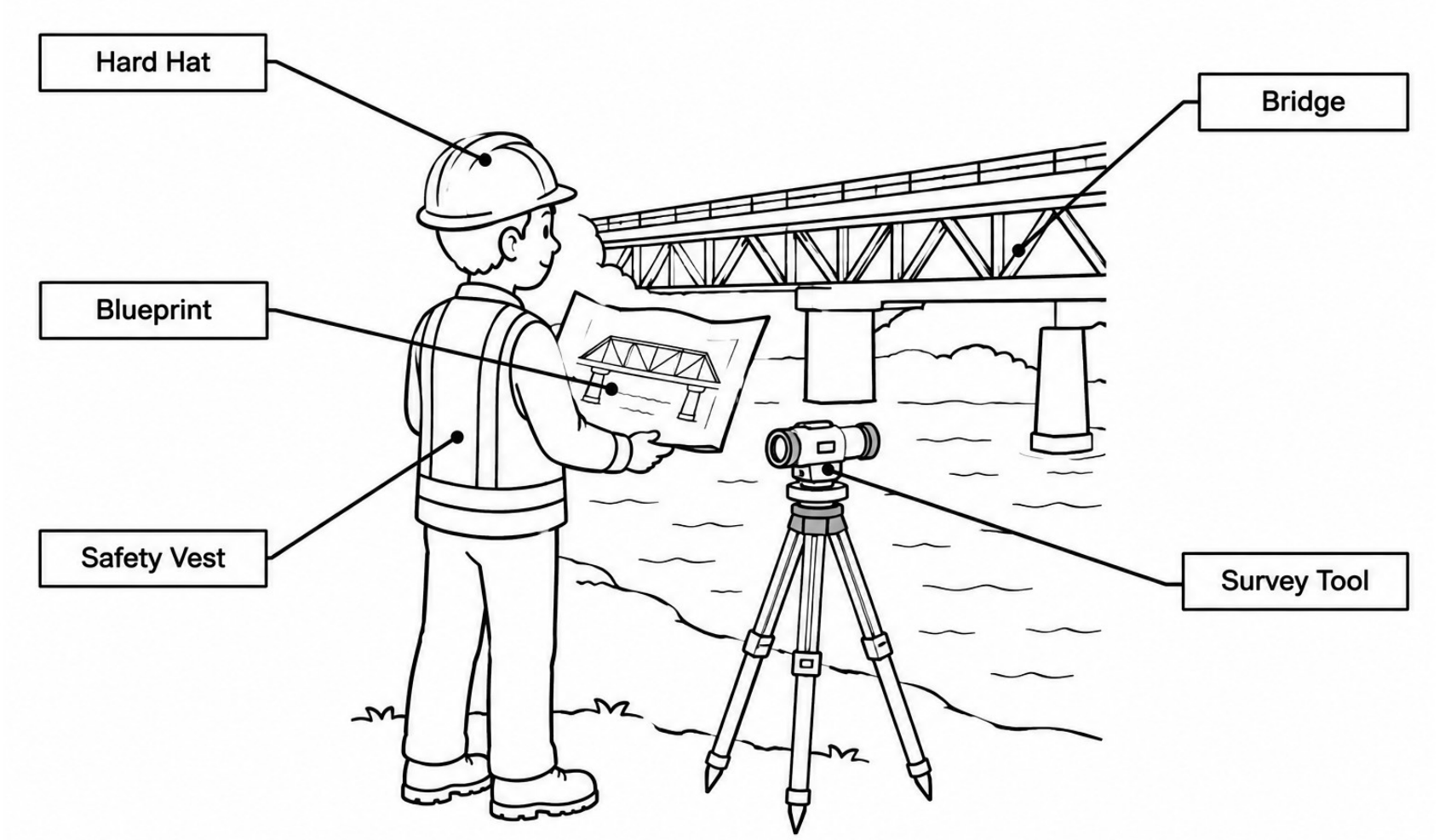
Name _____ Date _____

Inspecting the Bridge

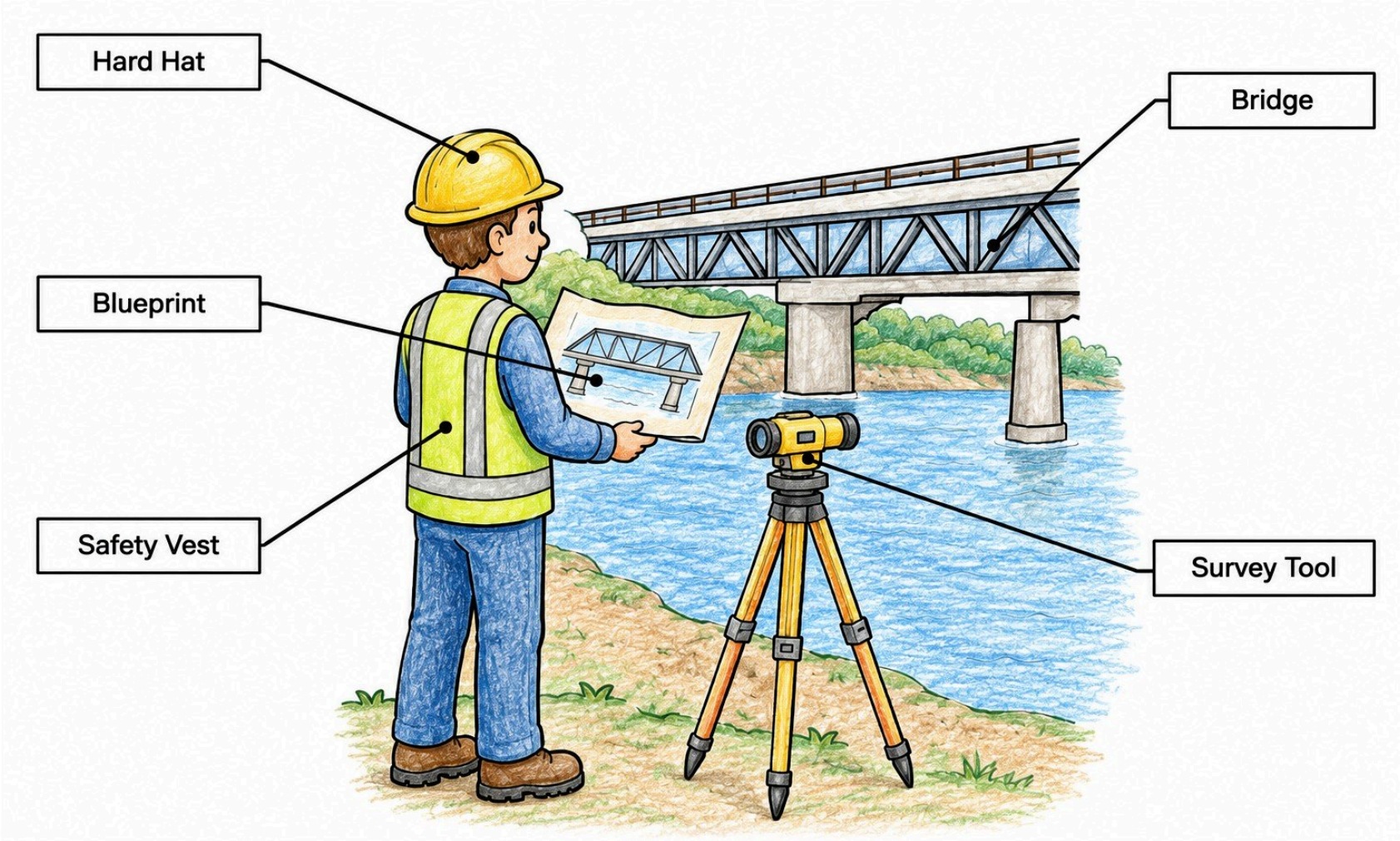


WORD BANK Safety Vest • Survey Tool • Hard Hat • Blueprint • Bridge

Inspecting the Bridge



Inspecting the Bridge



Write the missing words. Use the word bank.

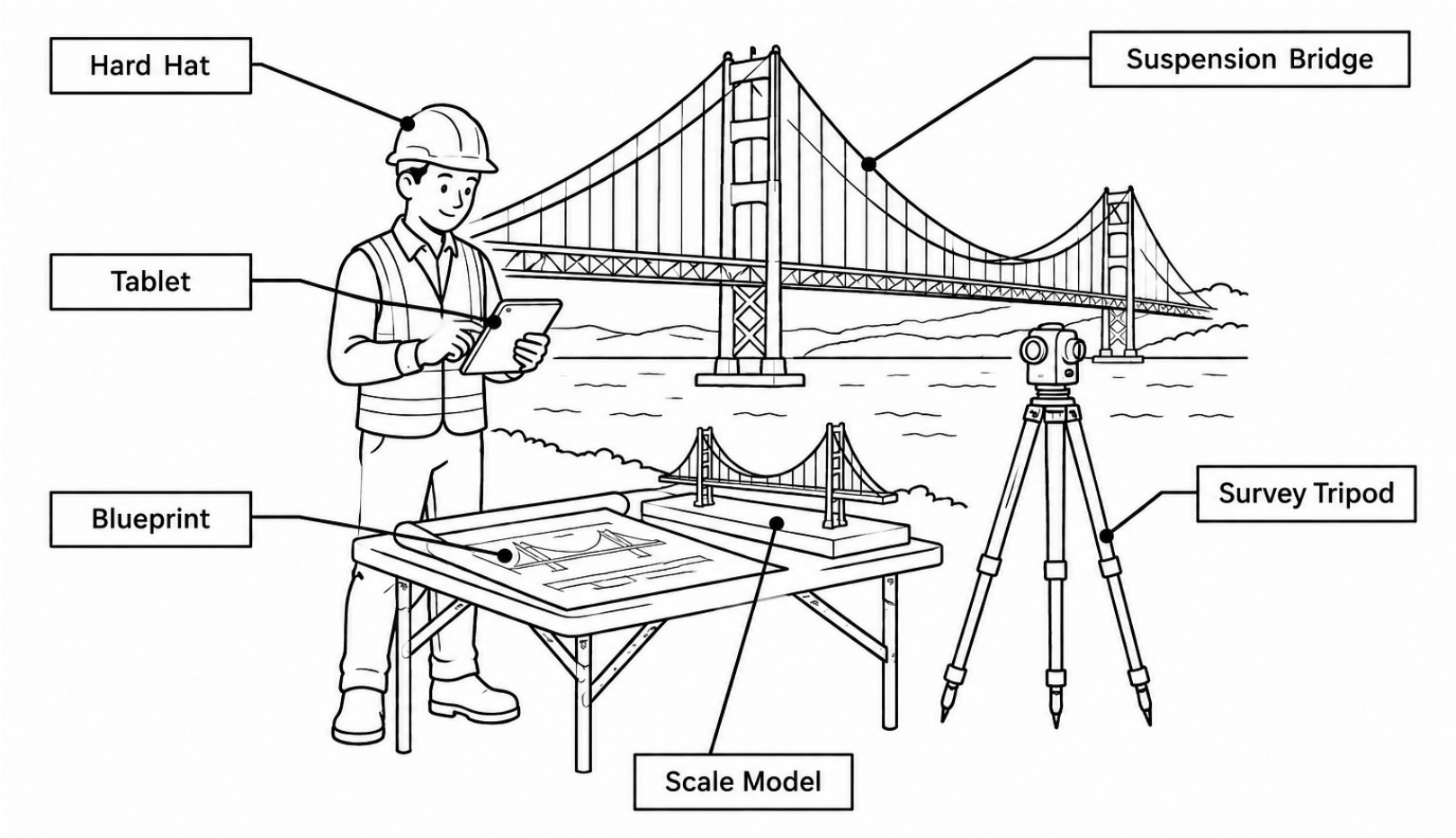
Name _____ Date _____

From Plan to Bridge

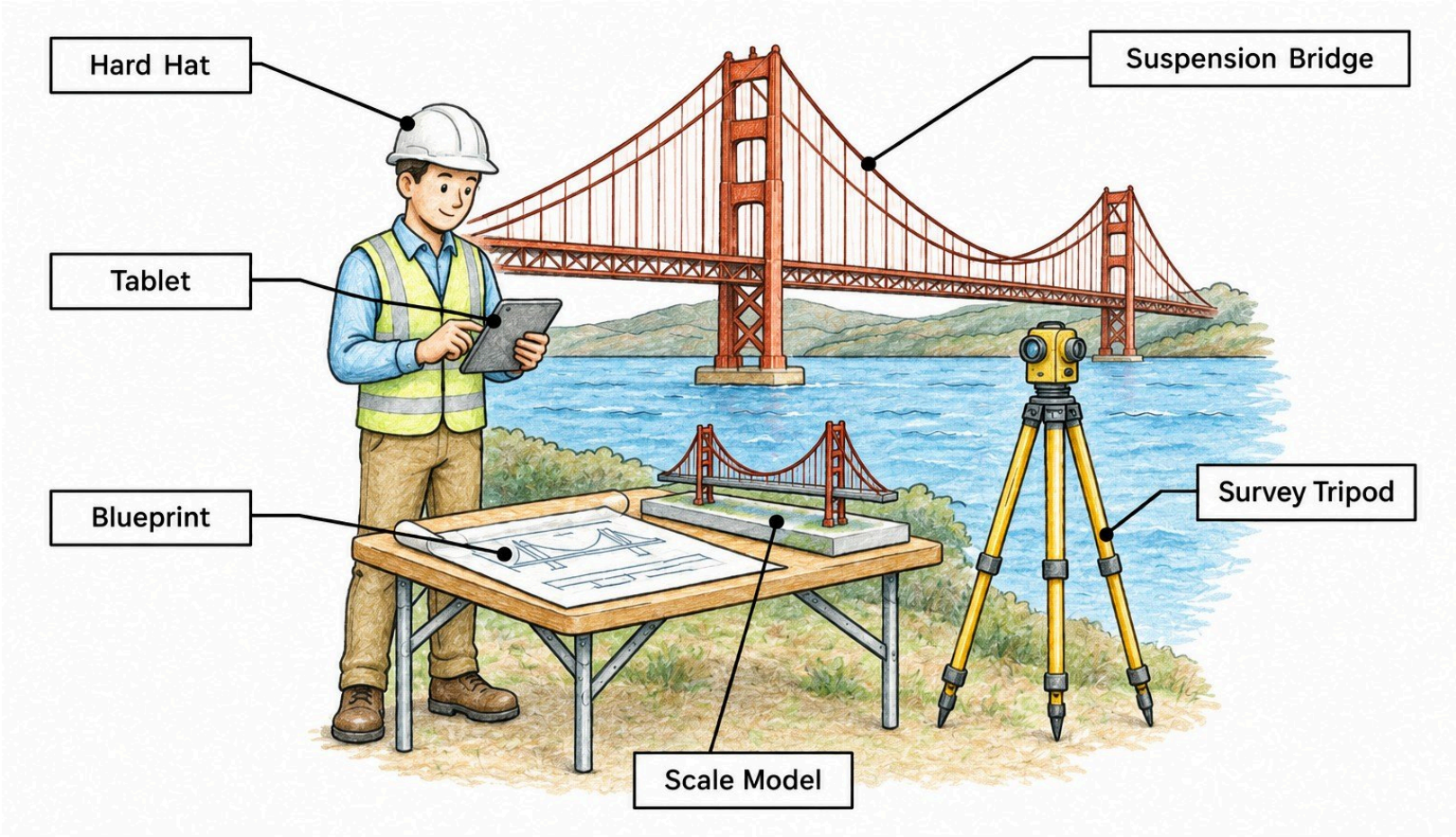


WORD BANK Suspension Bridge • Tablet • Scale Model • Hard Hat • Blueprint • Survey Tripod

From Plan to Bridge



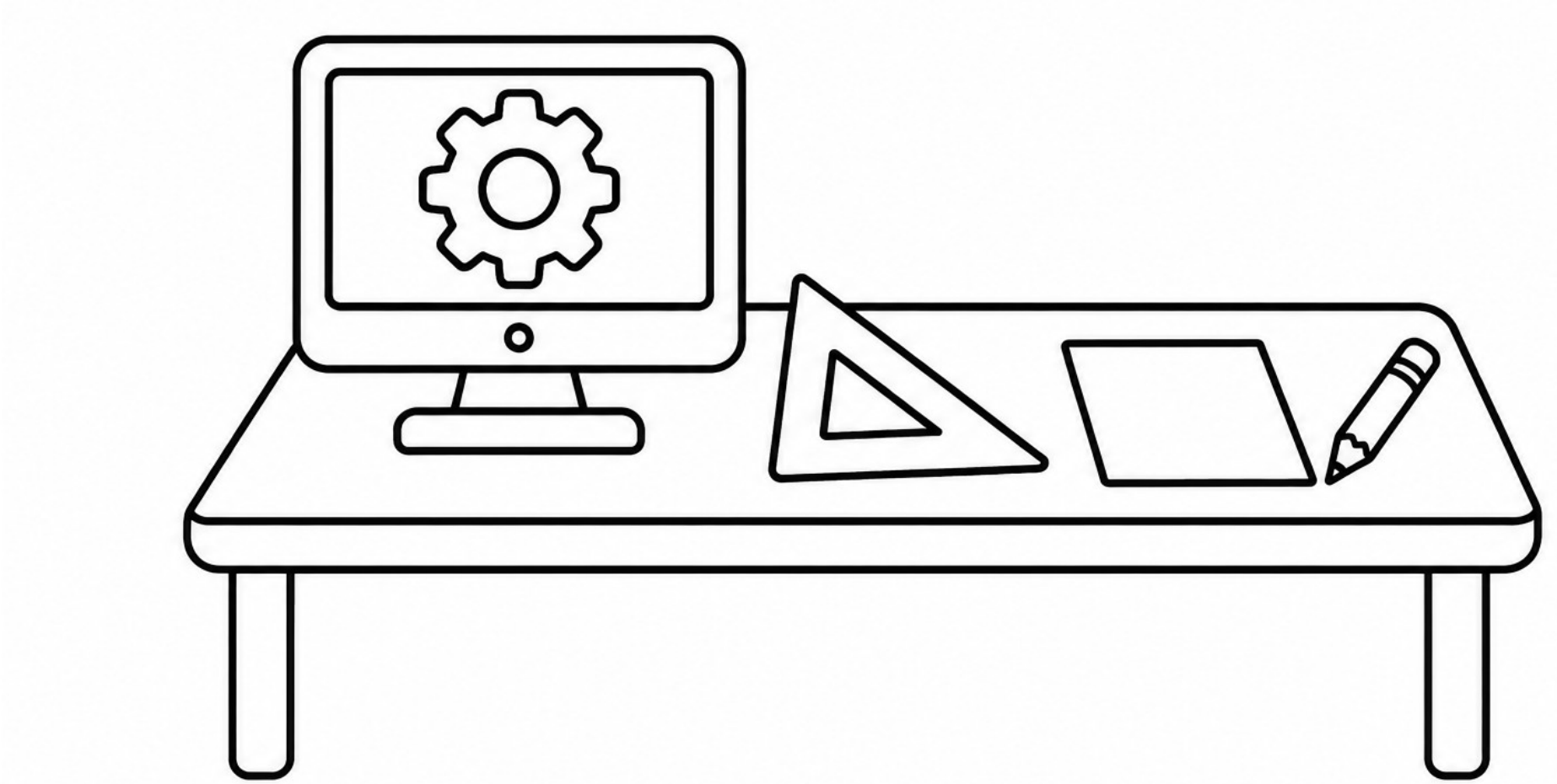
From Plan to Bridge



Trace the words. Then color the picture.

Name _____ Date _____

Tools for Designing

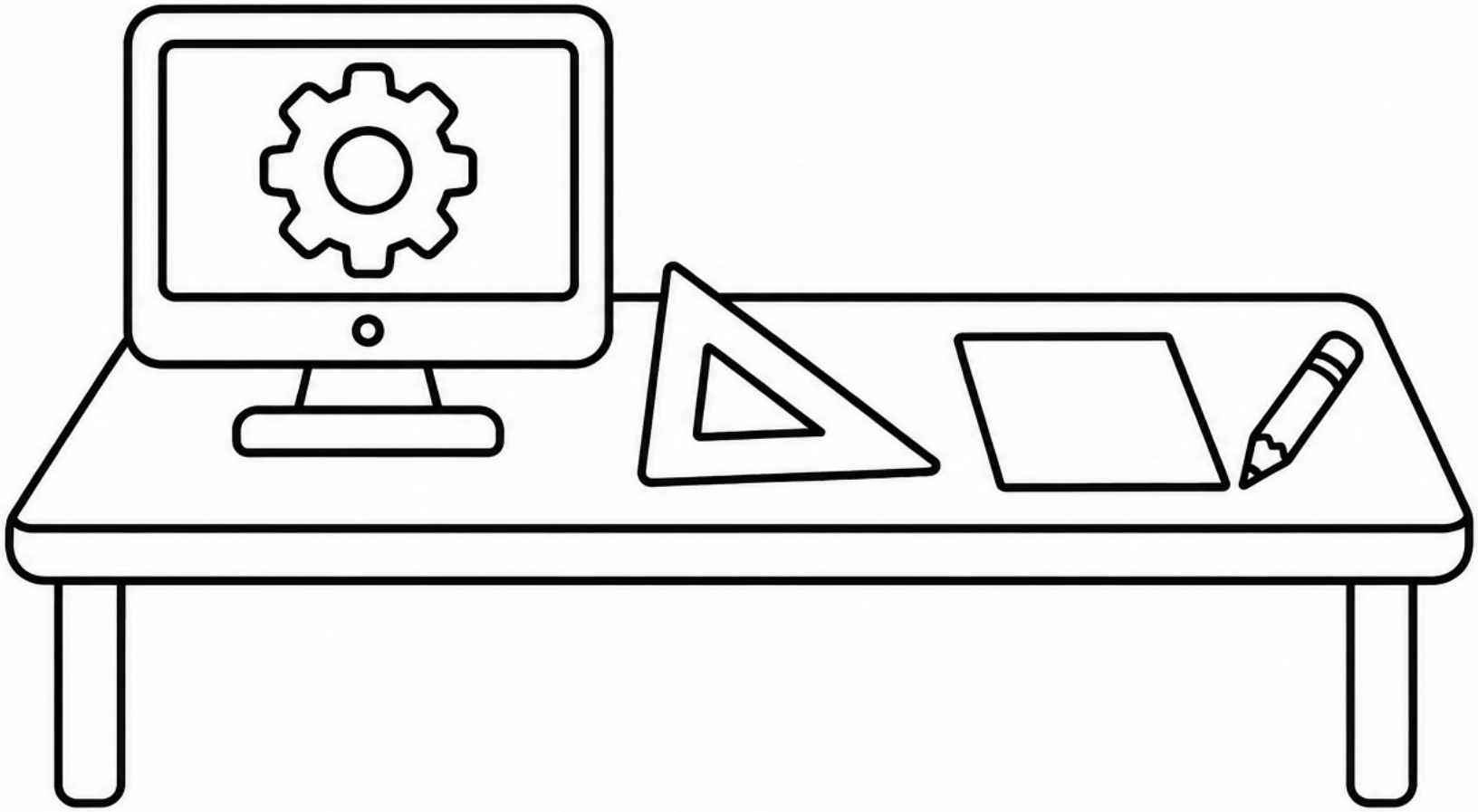


Computer

Ruler

Pencil

Tools for Designing

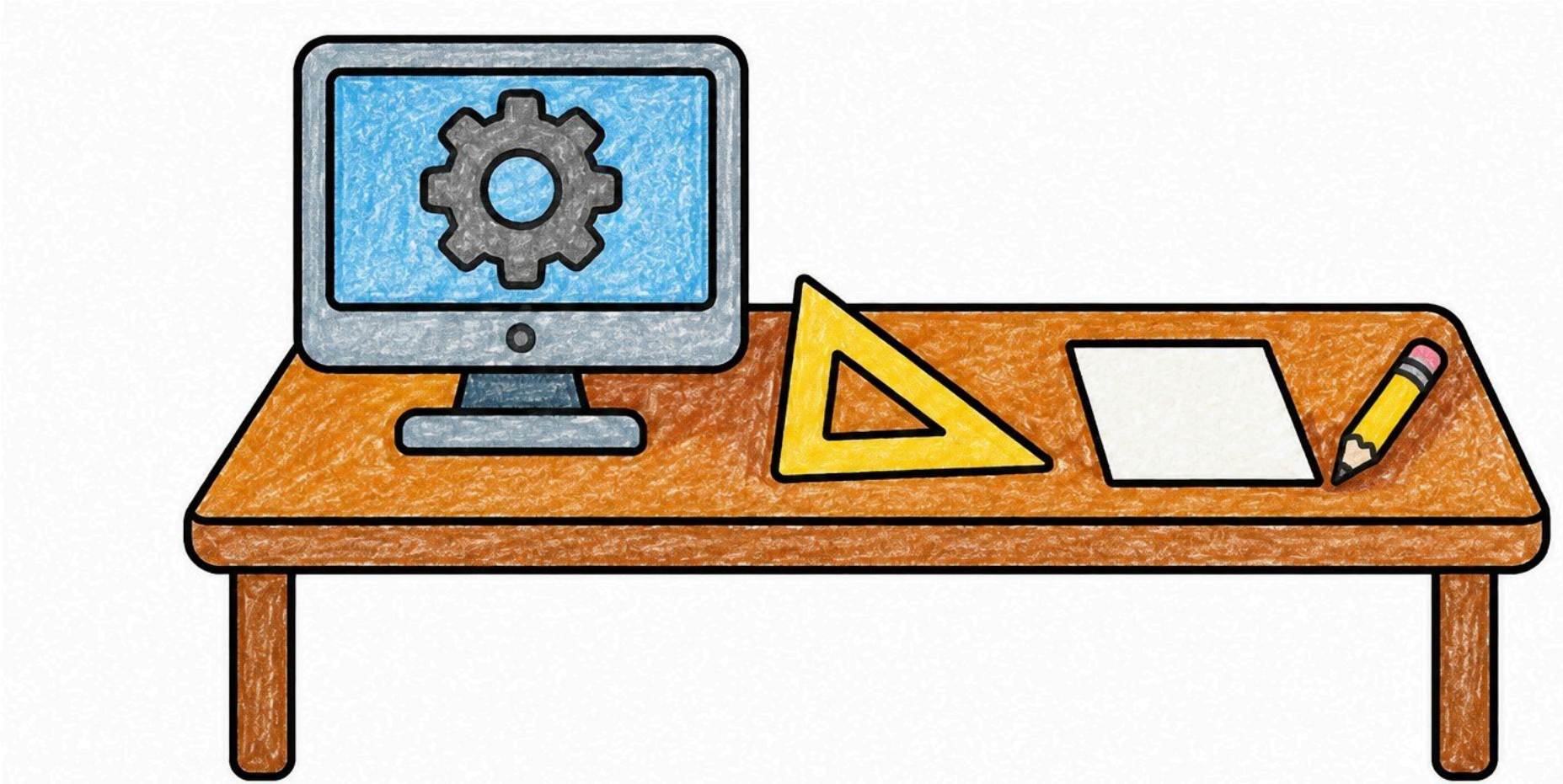


Computer

Ruler

Pencil

Tools for Designing



Computer

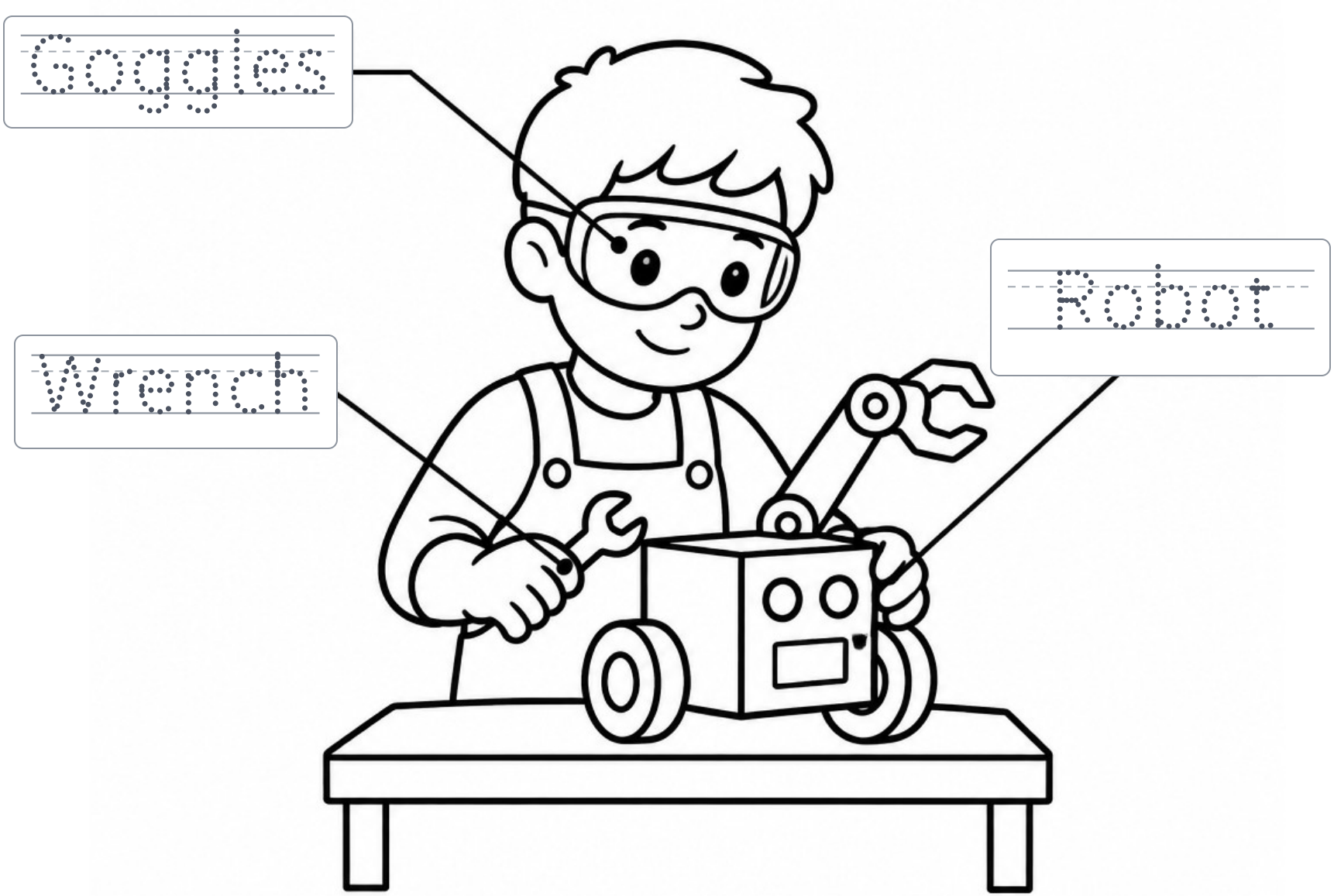
Ruler

Pencil

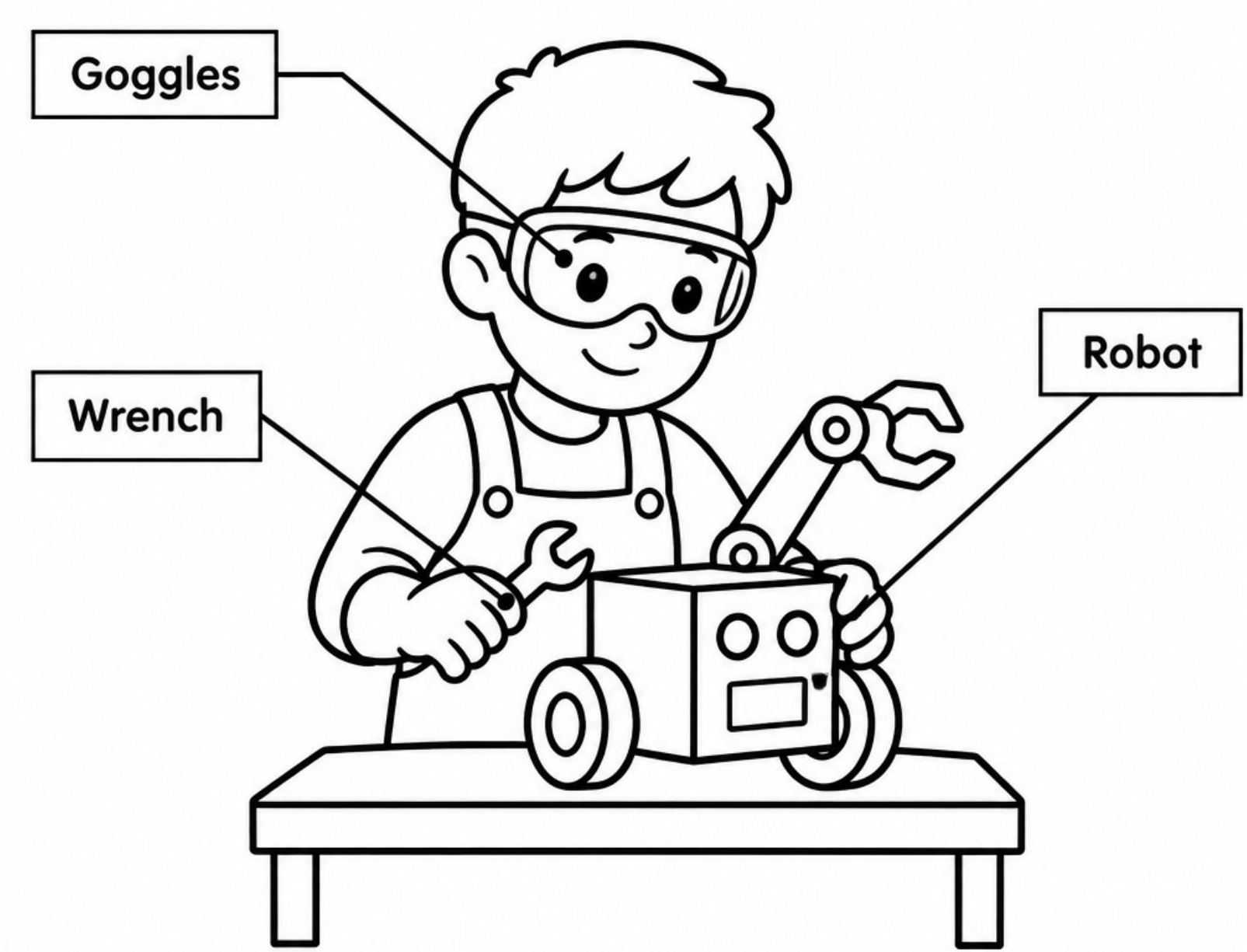
Trace the words. Then color the picture.

Name _____ Date _____

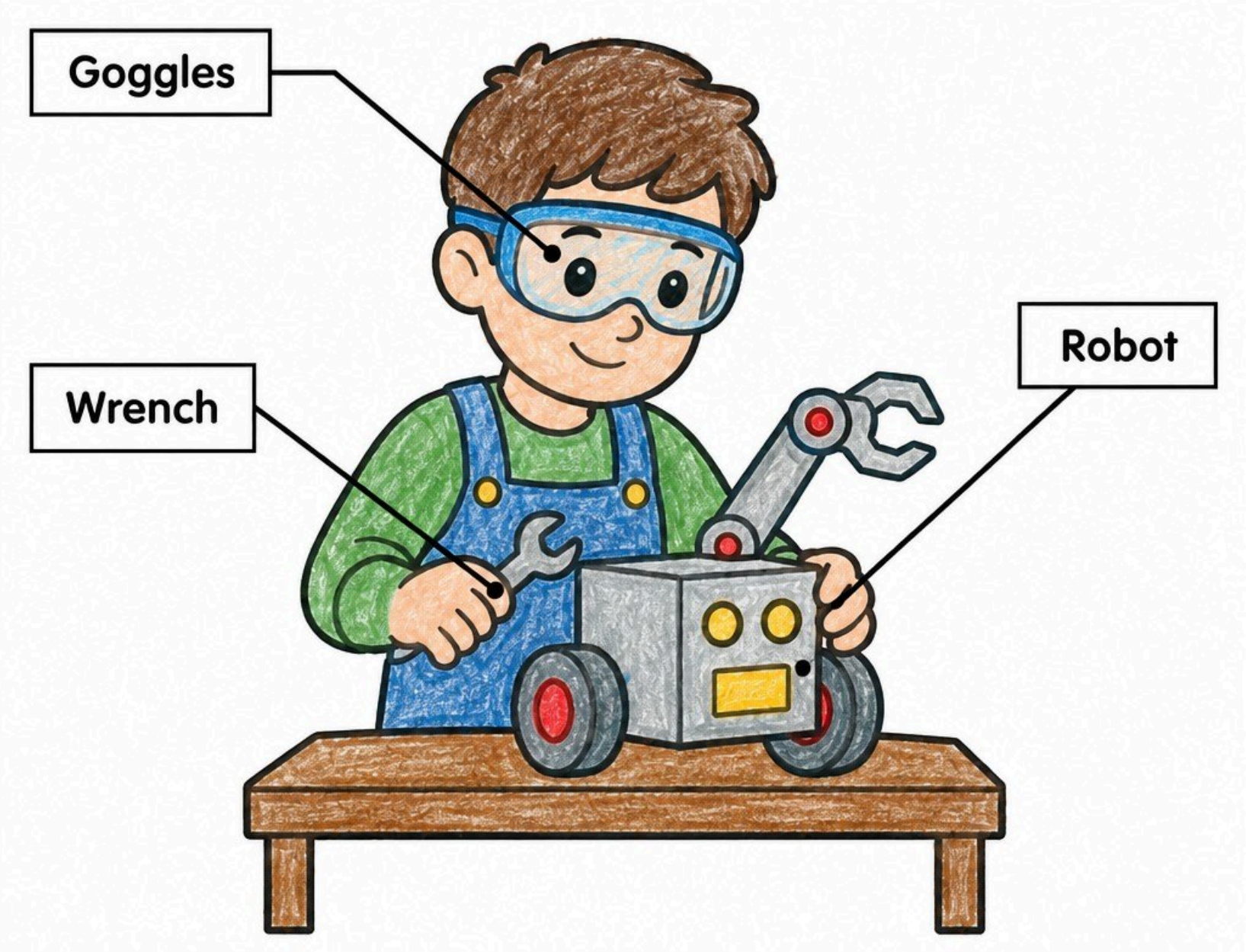
Building a Robot



Building a Robot



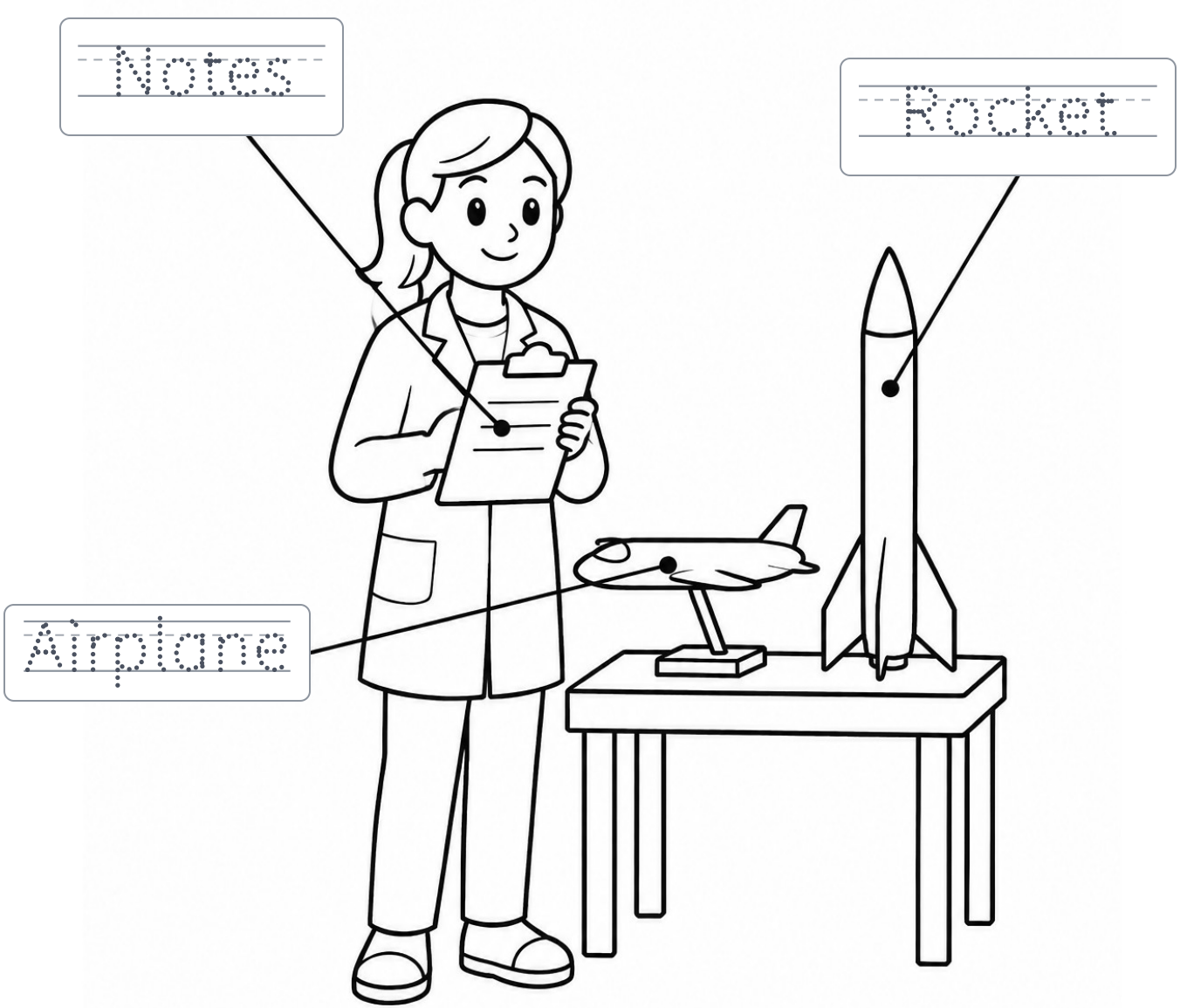
Building a Robot



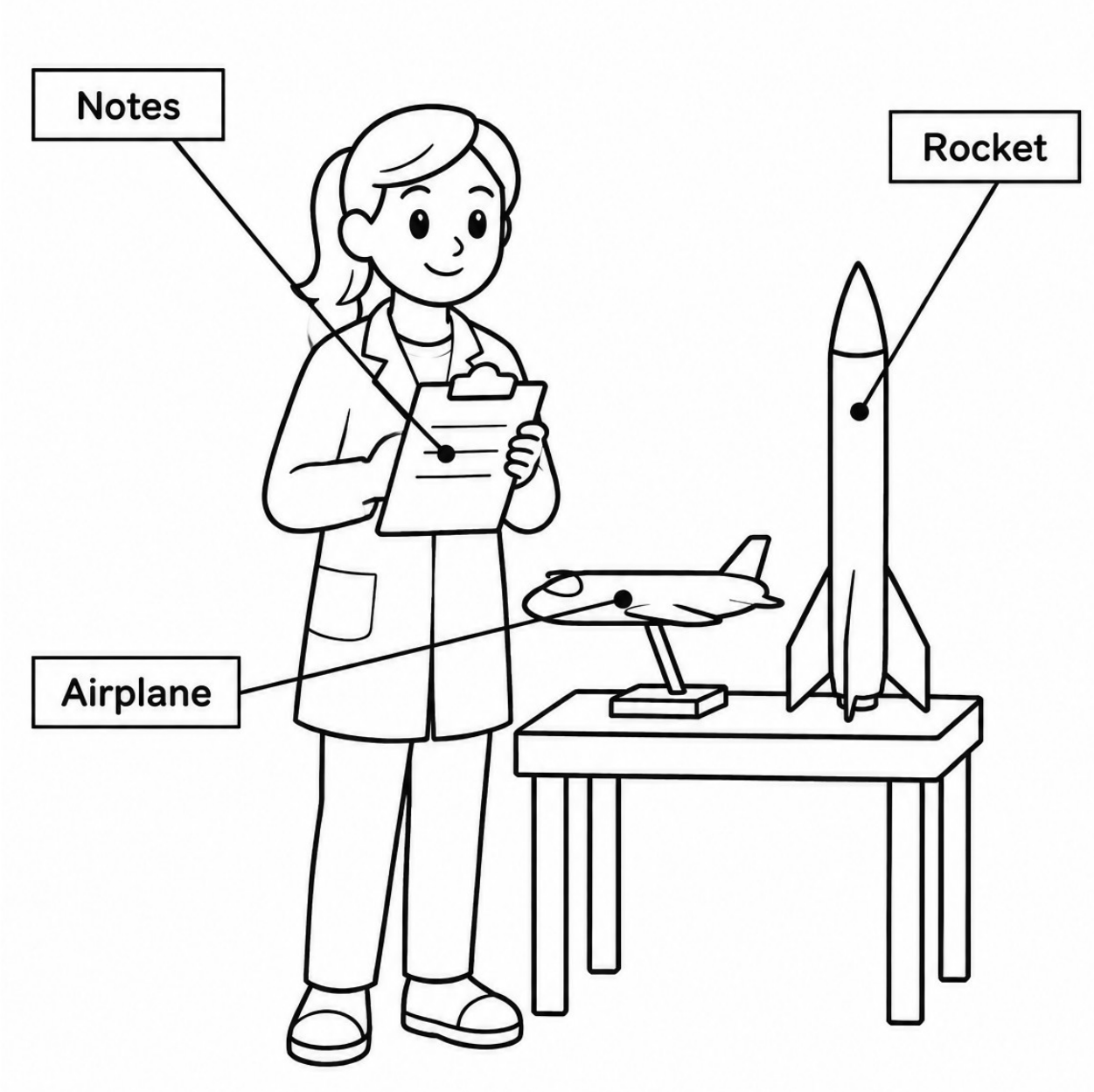
Trace the words. Then color the picture.

Name _____ Date _____

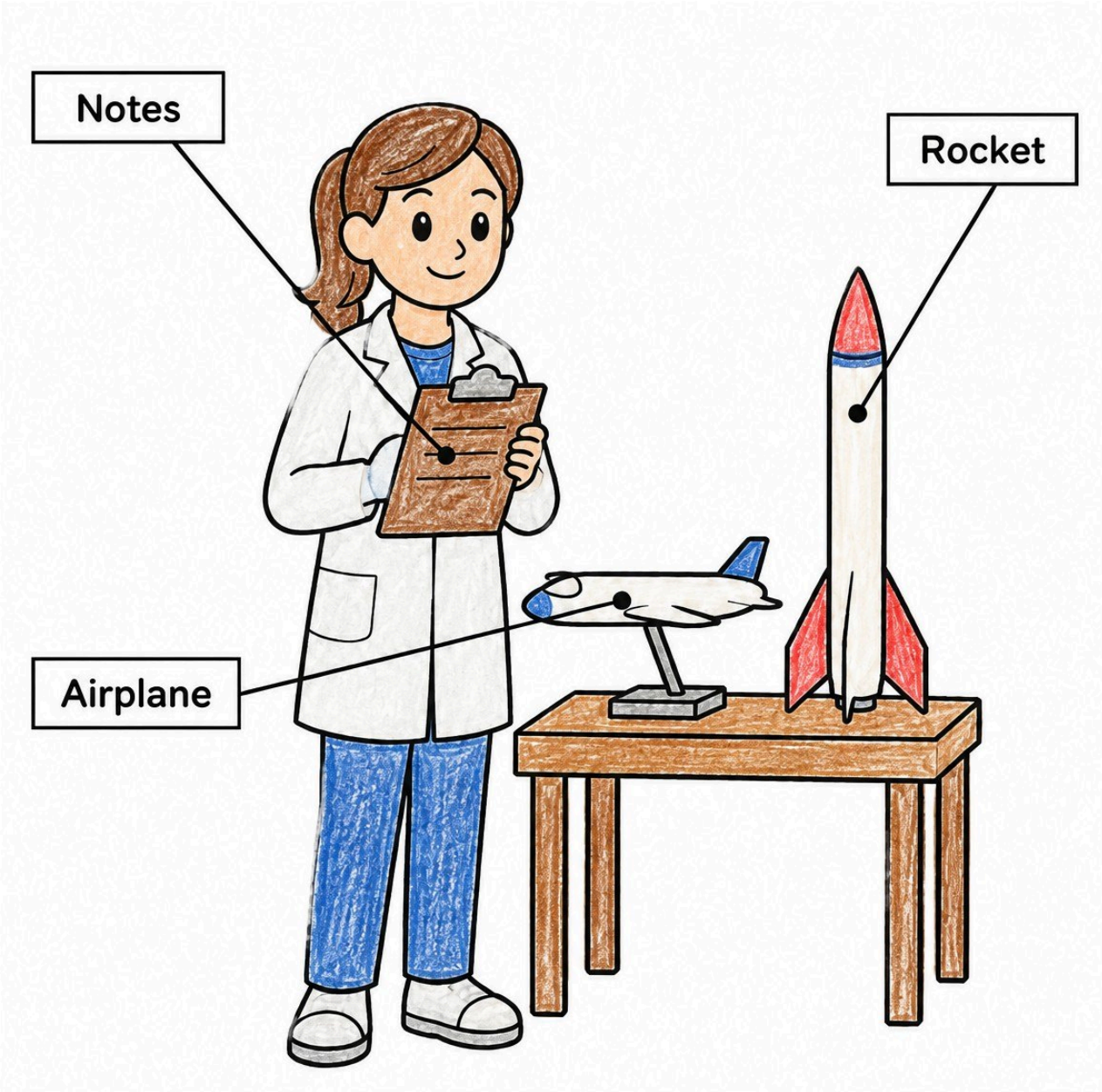
Designing for Flight



Designing for Flight



Designing for Flight

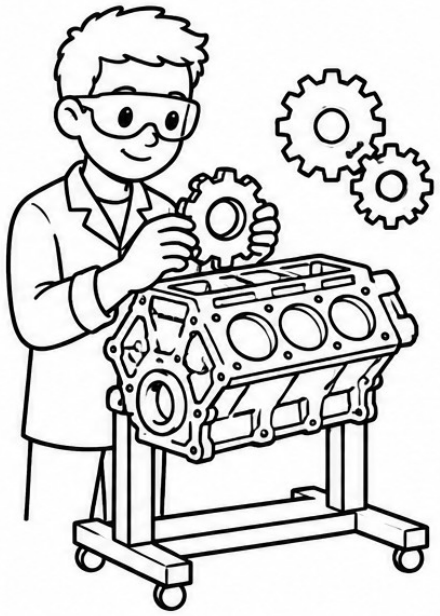


Write the missing words. Use the word bank.

Name _____ Date _____

Three Kinds of Engineers







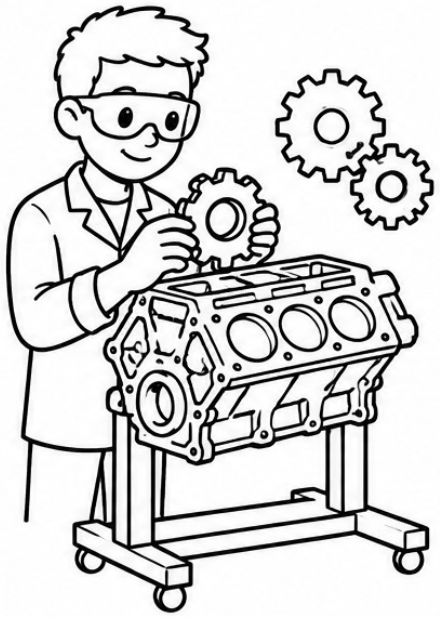
_____ _____ _____

WORD BANK Civil Engineer • Mechanical Engineer • Electrical Engineer

Three Kinds of Engineers



Civil Engineer

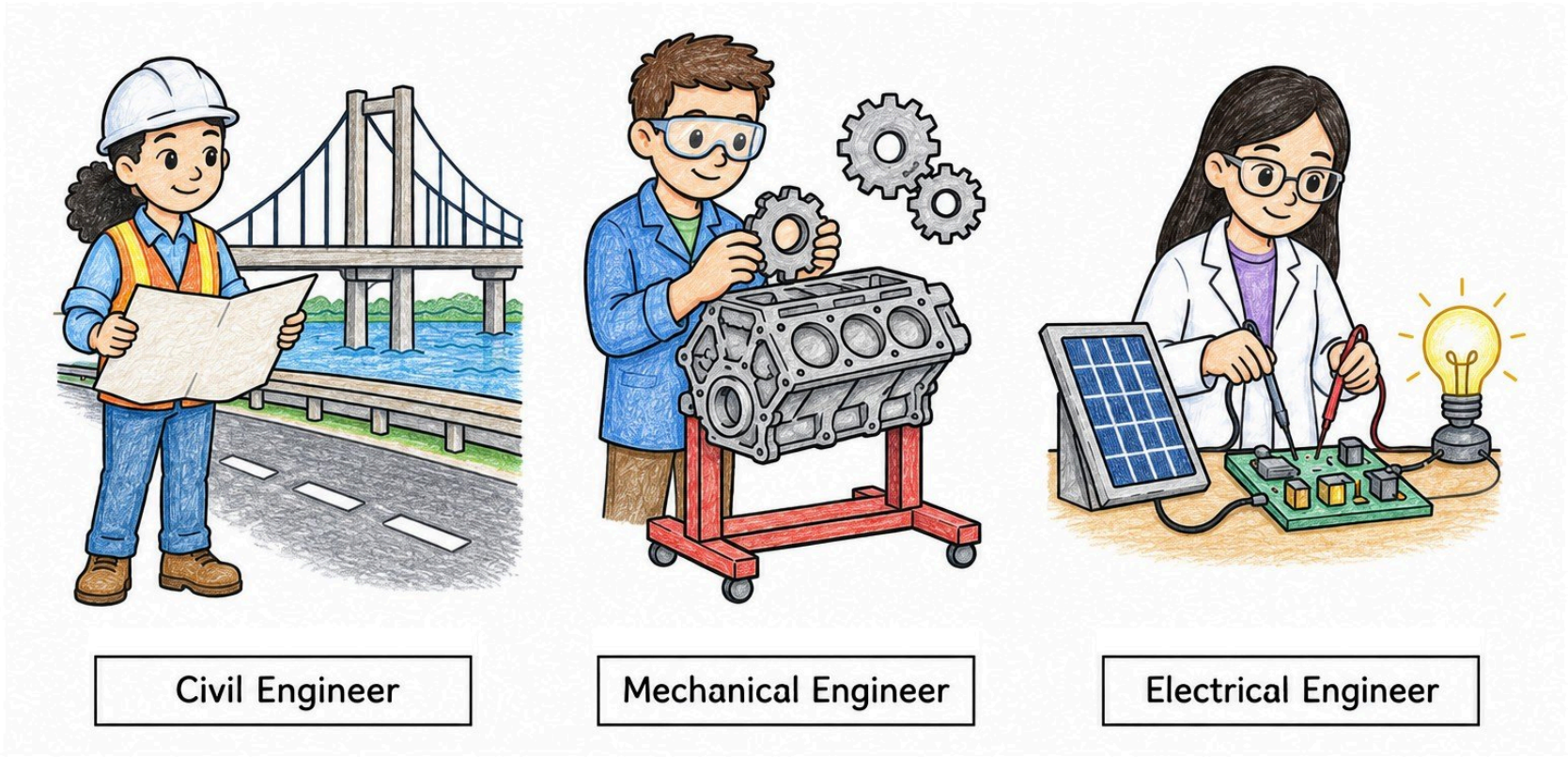


Mechanical Engineer



Electrical Engineer

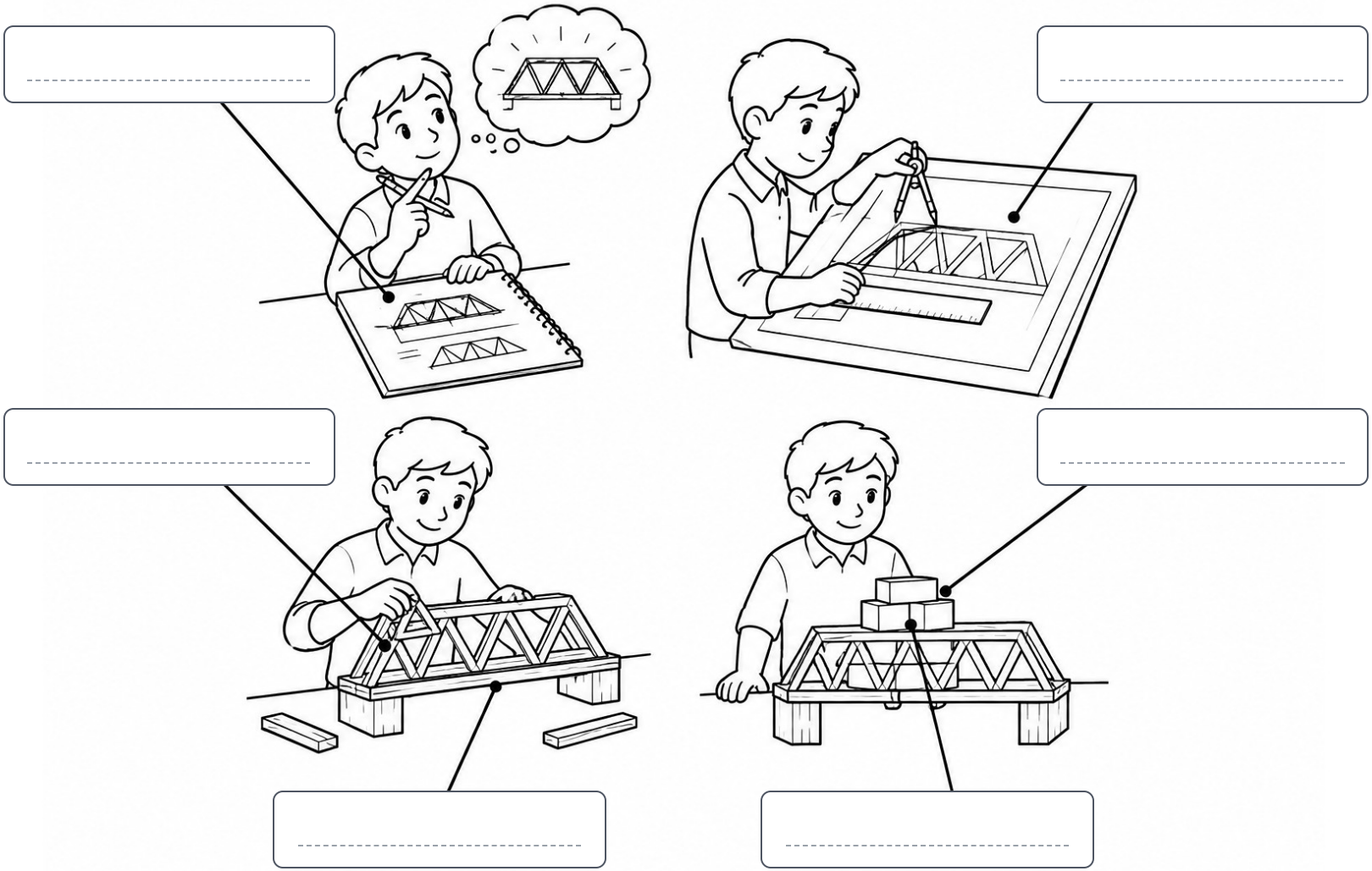
Three Kinds of Engineers



Write the missing words. Use the word bank.

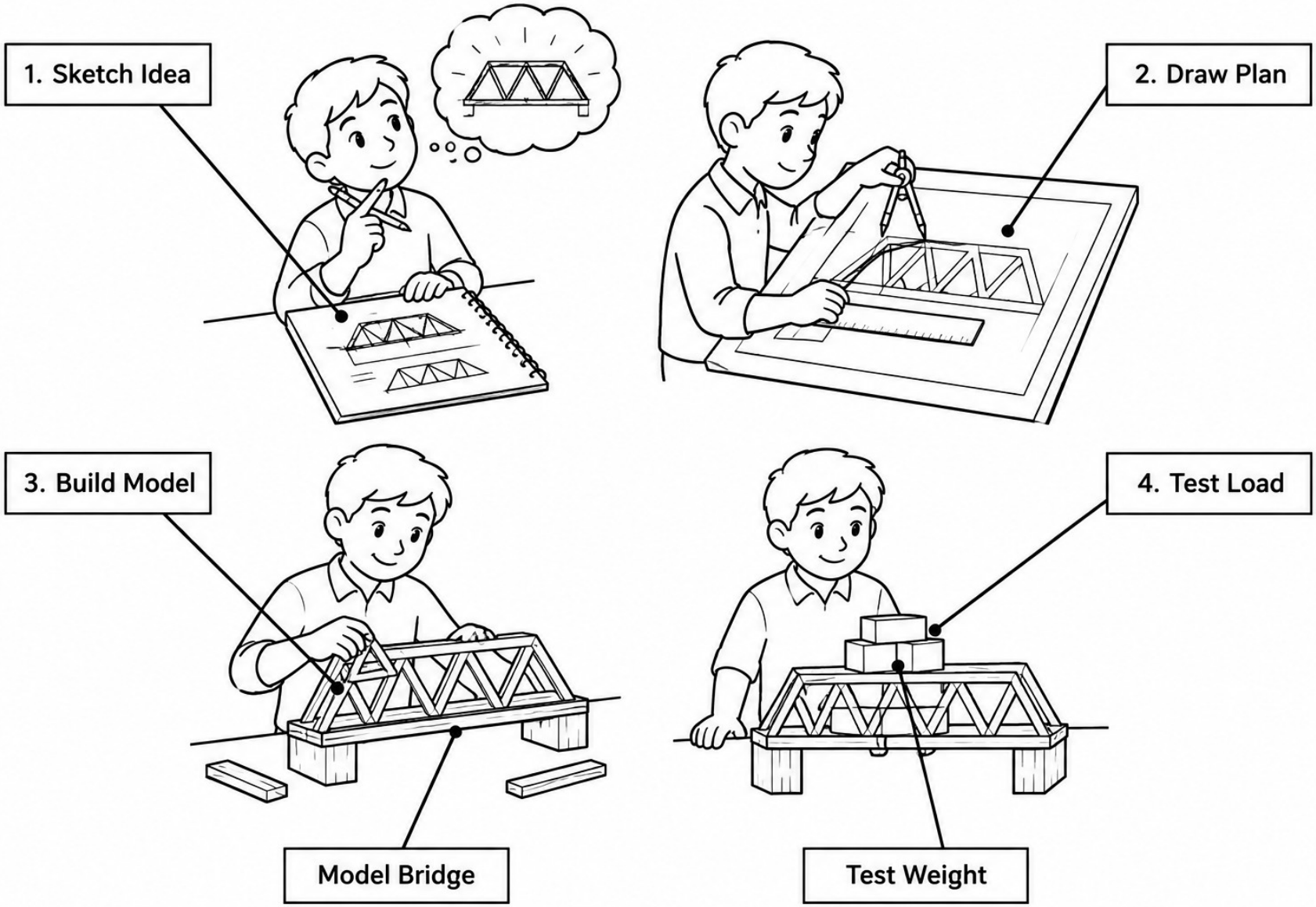
Name _____ Date _____

How Engineers Solve Problems



WORD BANK 2. Draw Plan • 1. Sketch Idea • 4. Test Load • 3. Build Model • Model Bridge • Test Weight

How Engineers Solve Problems



How Engineers Solve Problems

