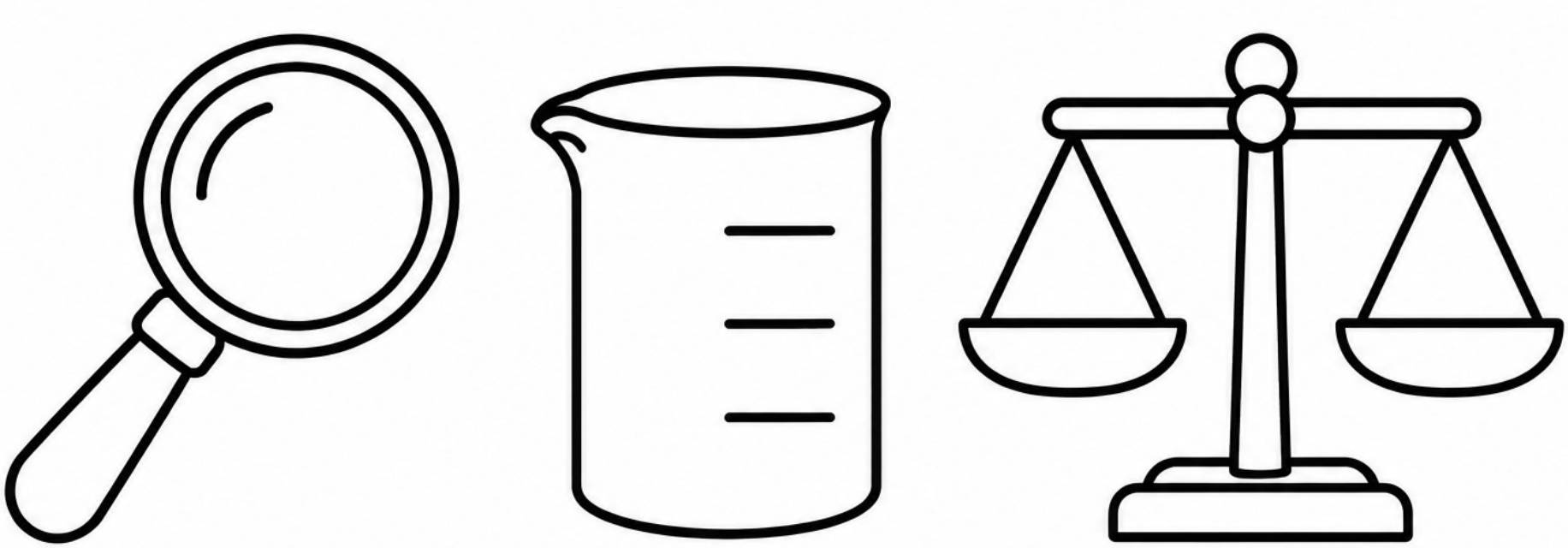
Trace the words. Then color the picture.

Name _____ Date _____

Basic Science Tools



Lens

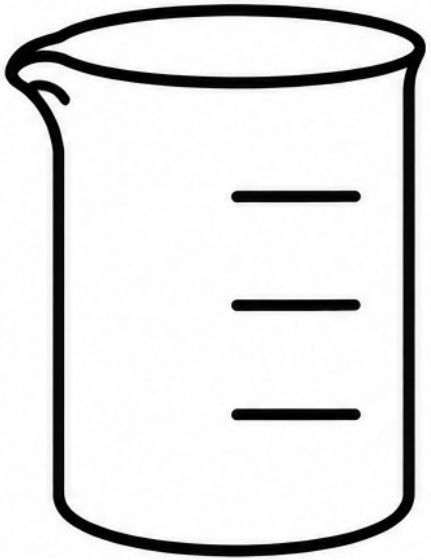
Beaker

Scale

Basic Science Tools



Lens

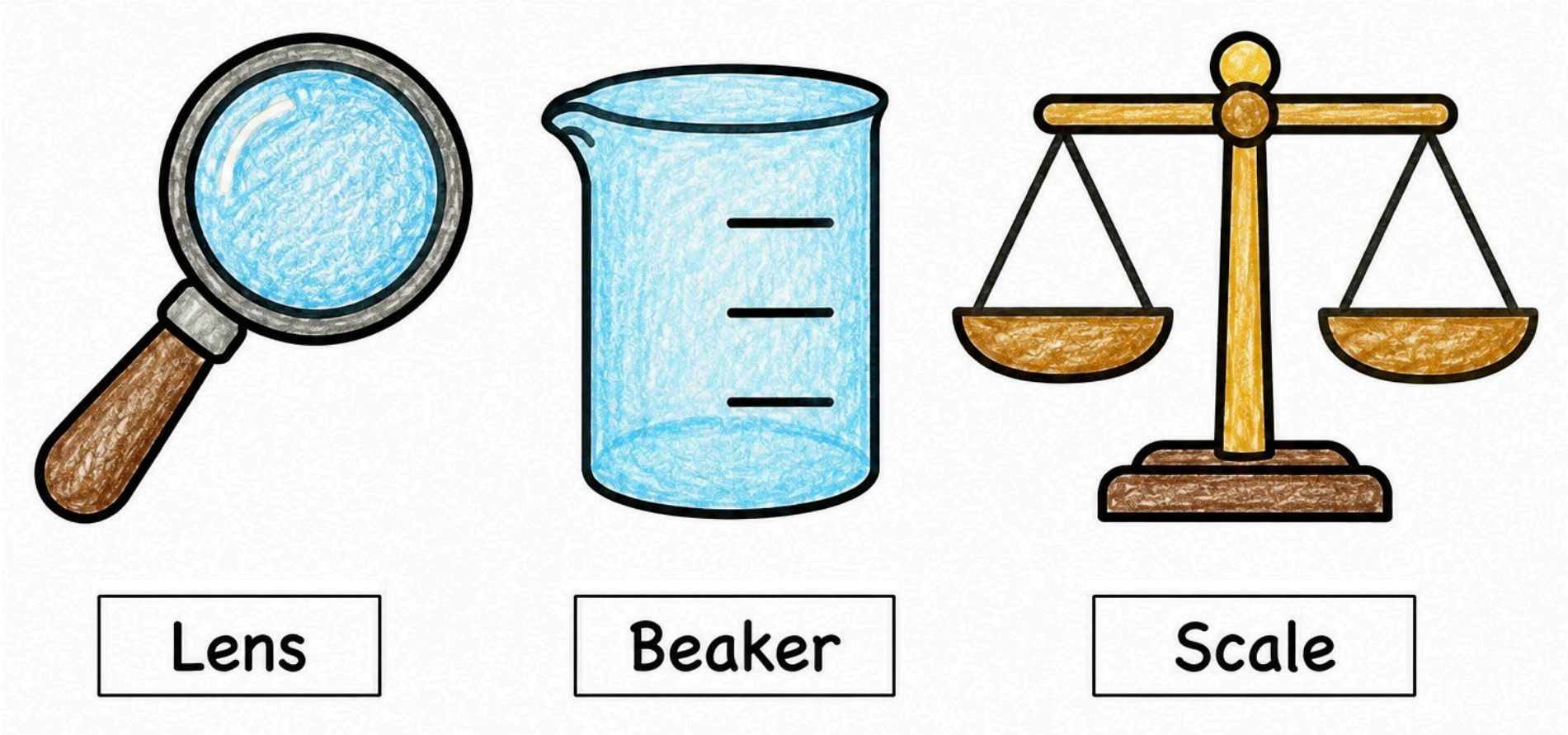


Beaker



Scale

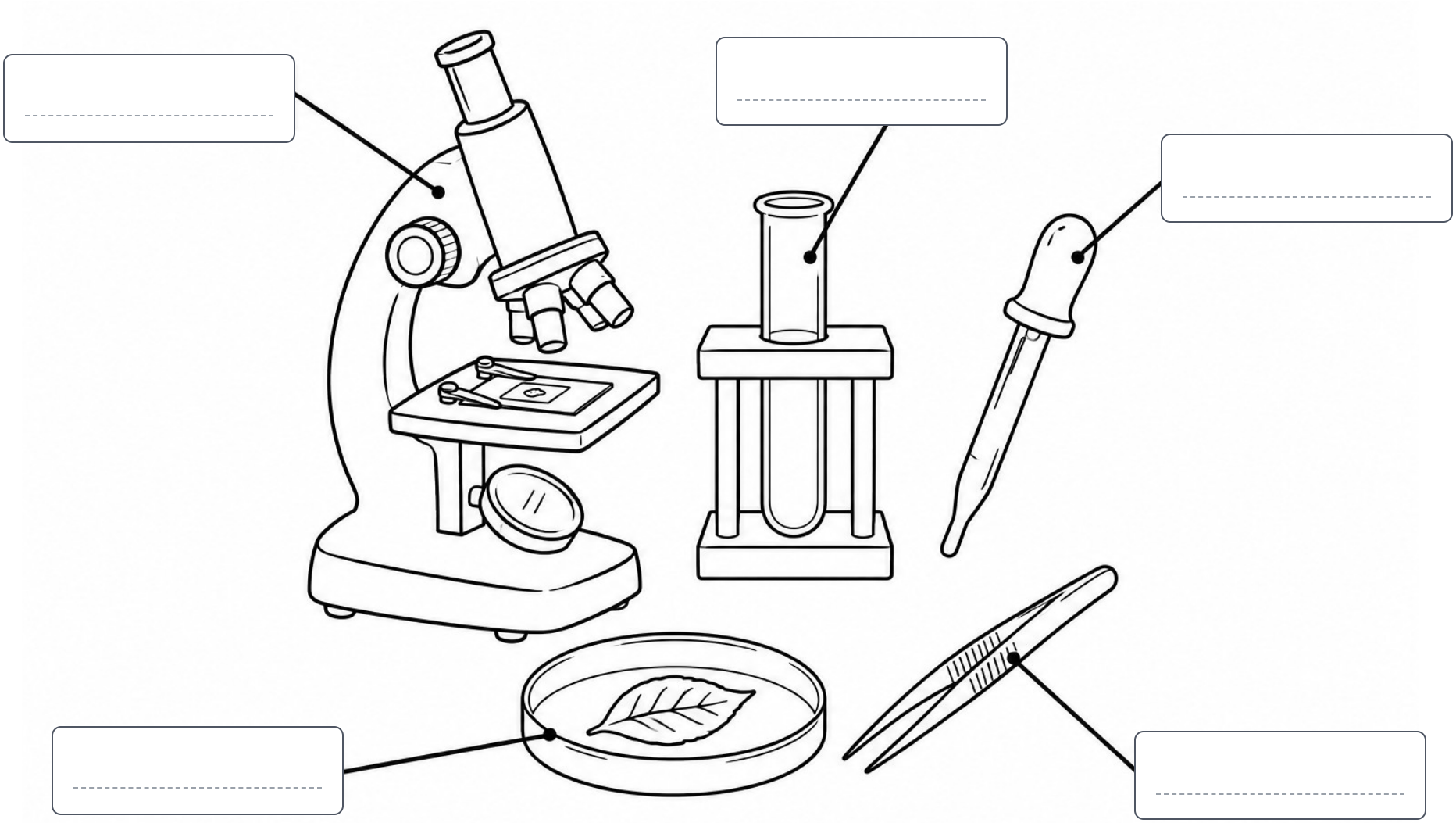
Basic Science Tools



Write the missing words. Use the word bank.

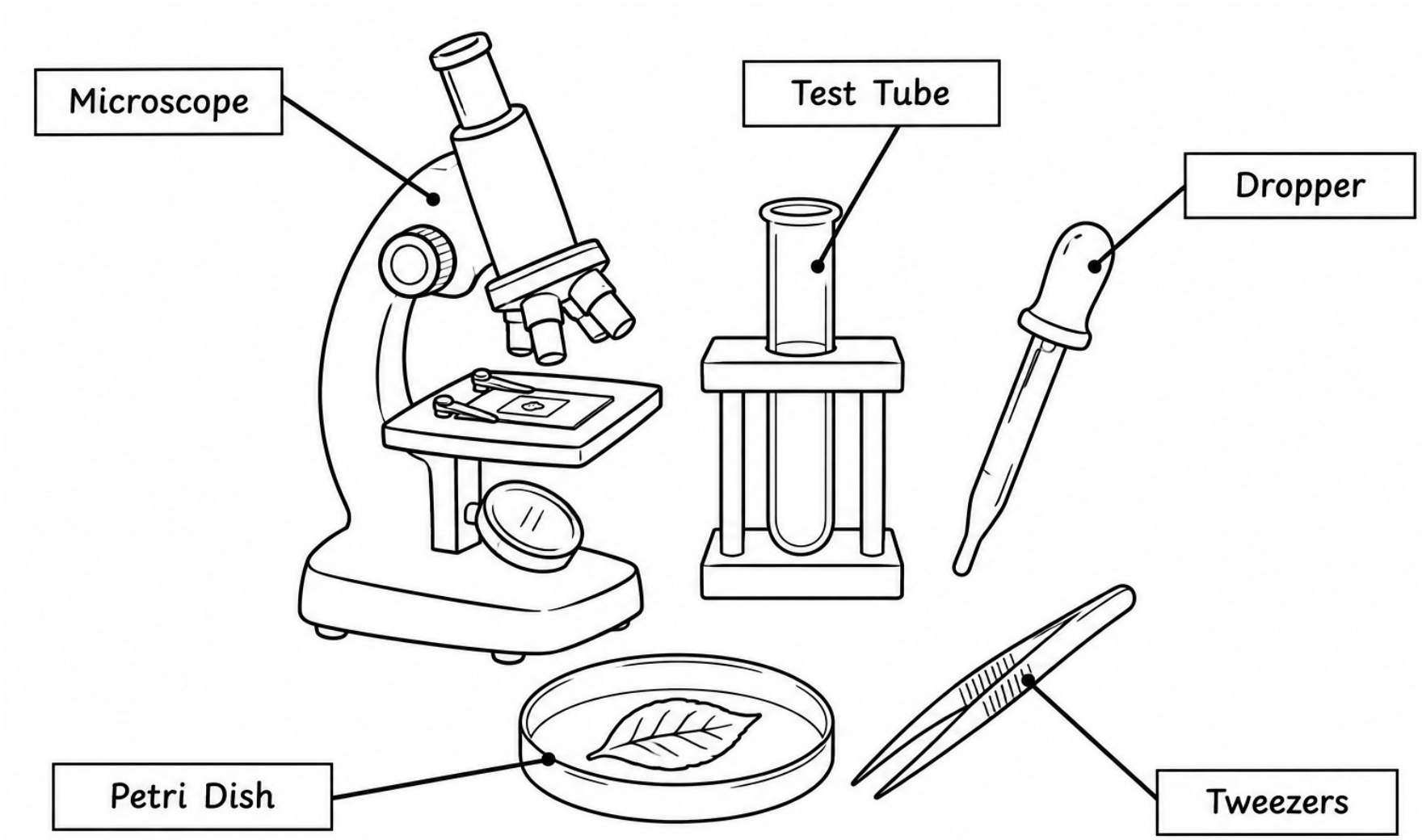
Name _____ Date _____

Laboratory Observation Tools

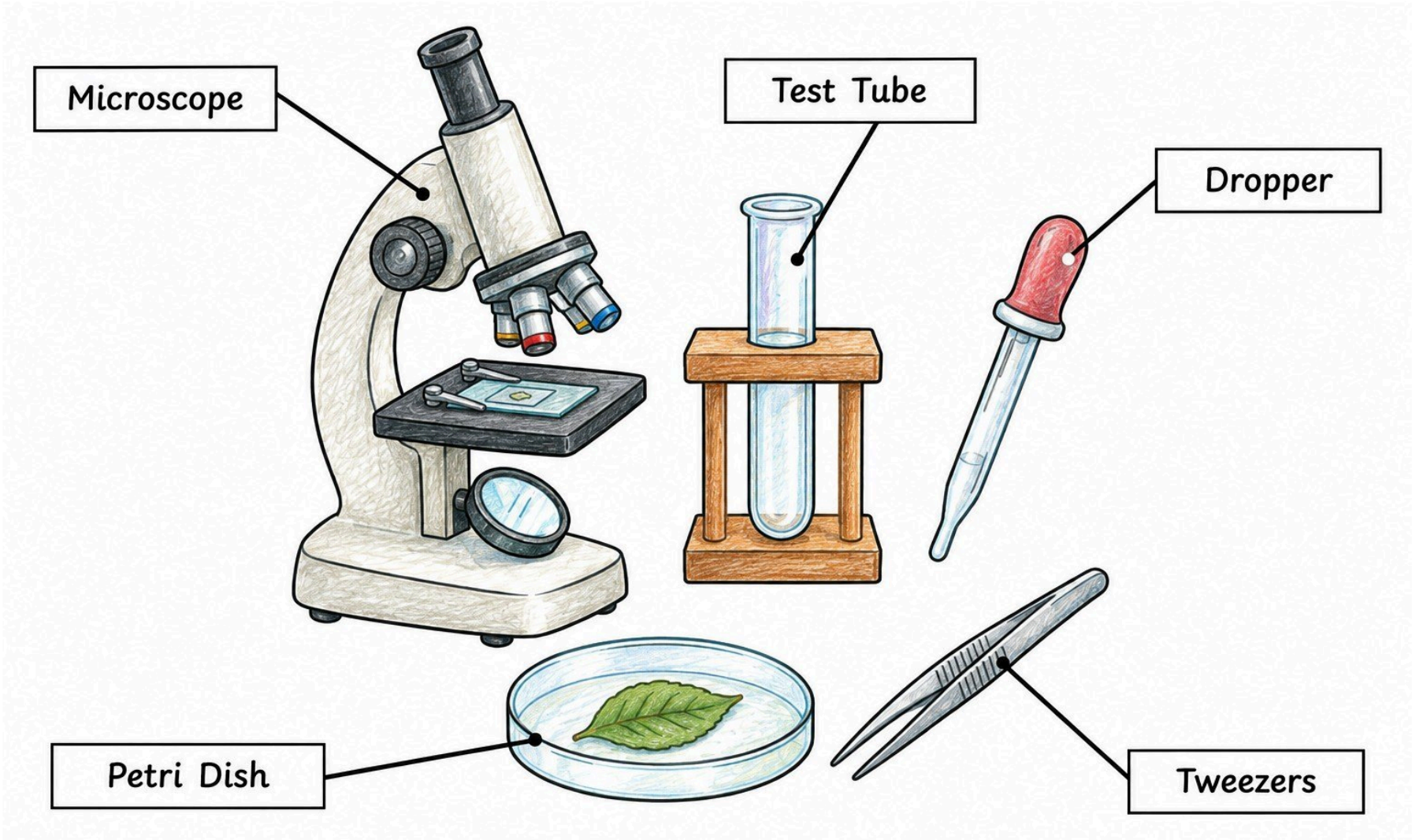


WORD BANK Microscope • Test Tube • Dropper • Petri Dish • Tweezers

Laboratory Observation Tools



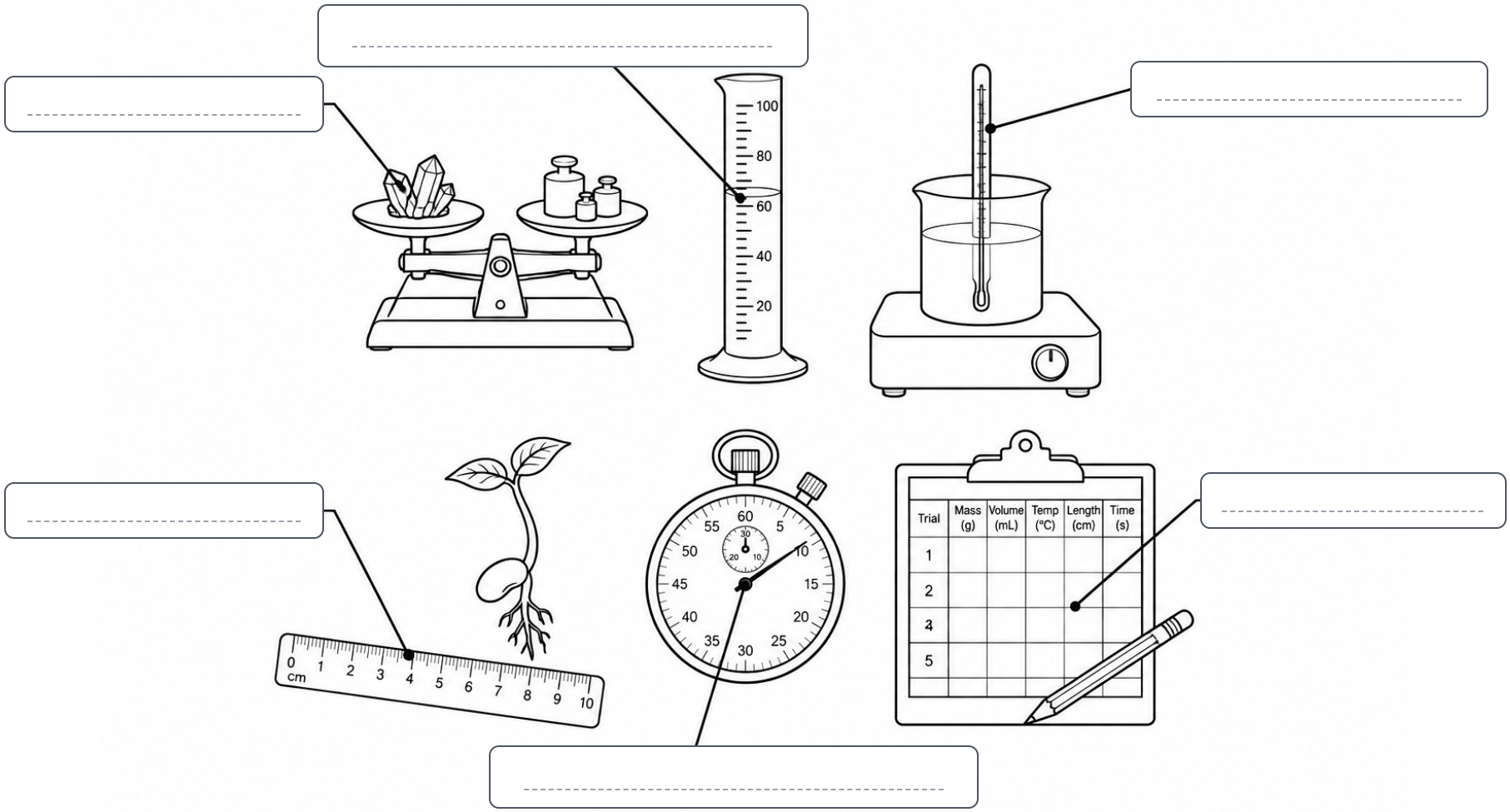
Laboratory Observation Tools



Write the missing words. Use the word bank.

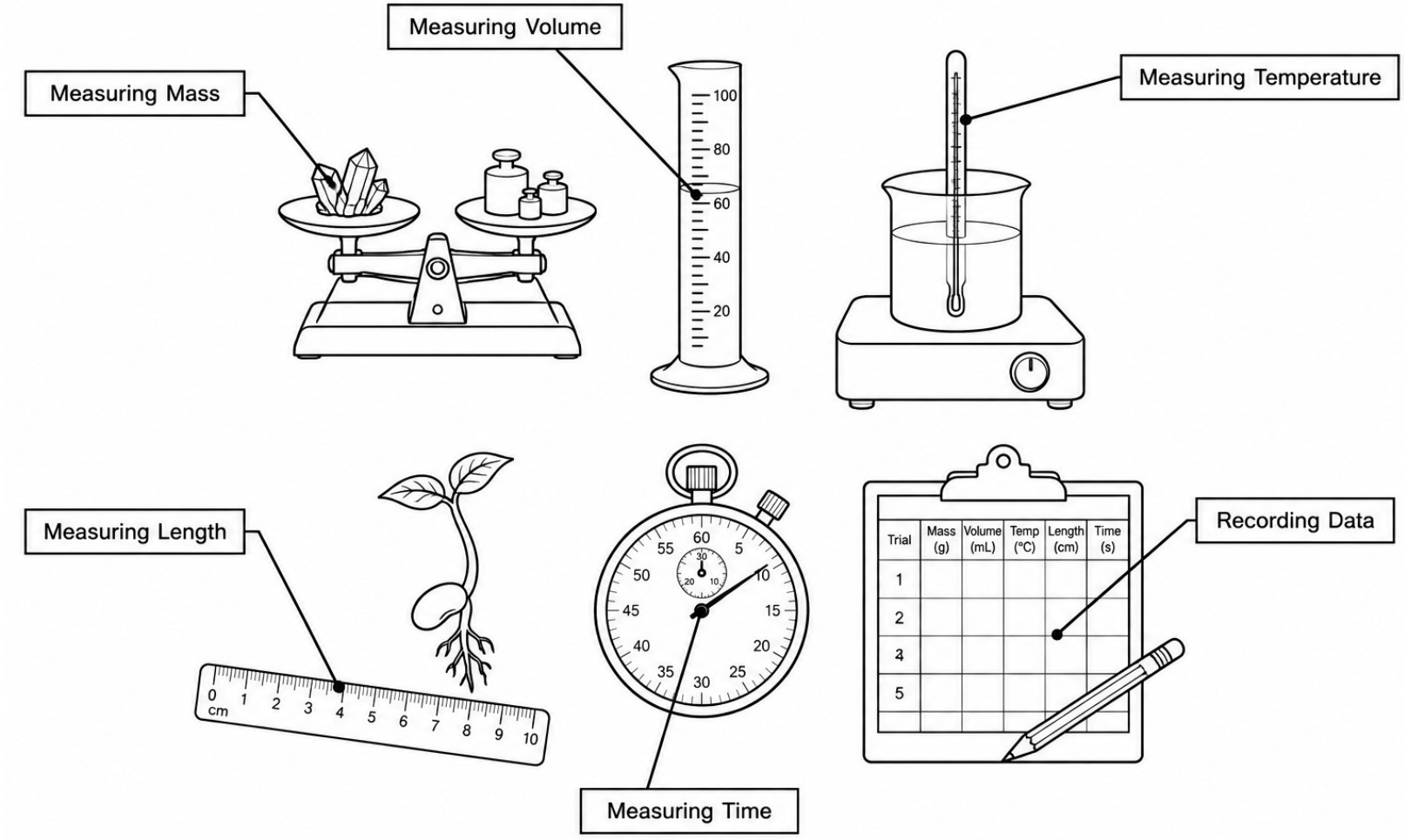
Name _____ Date _____

Measuring in the Science Lab

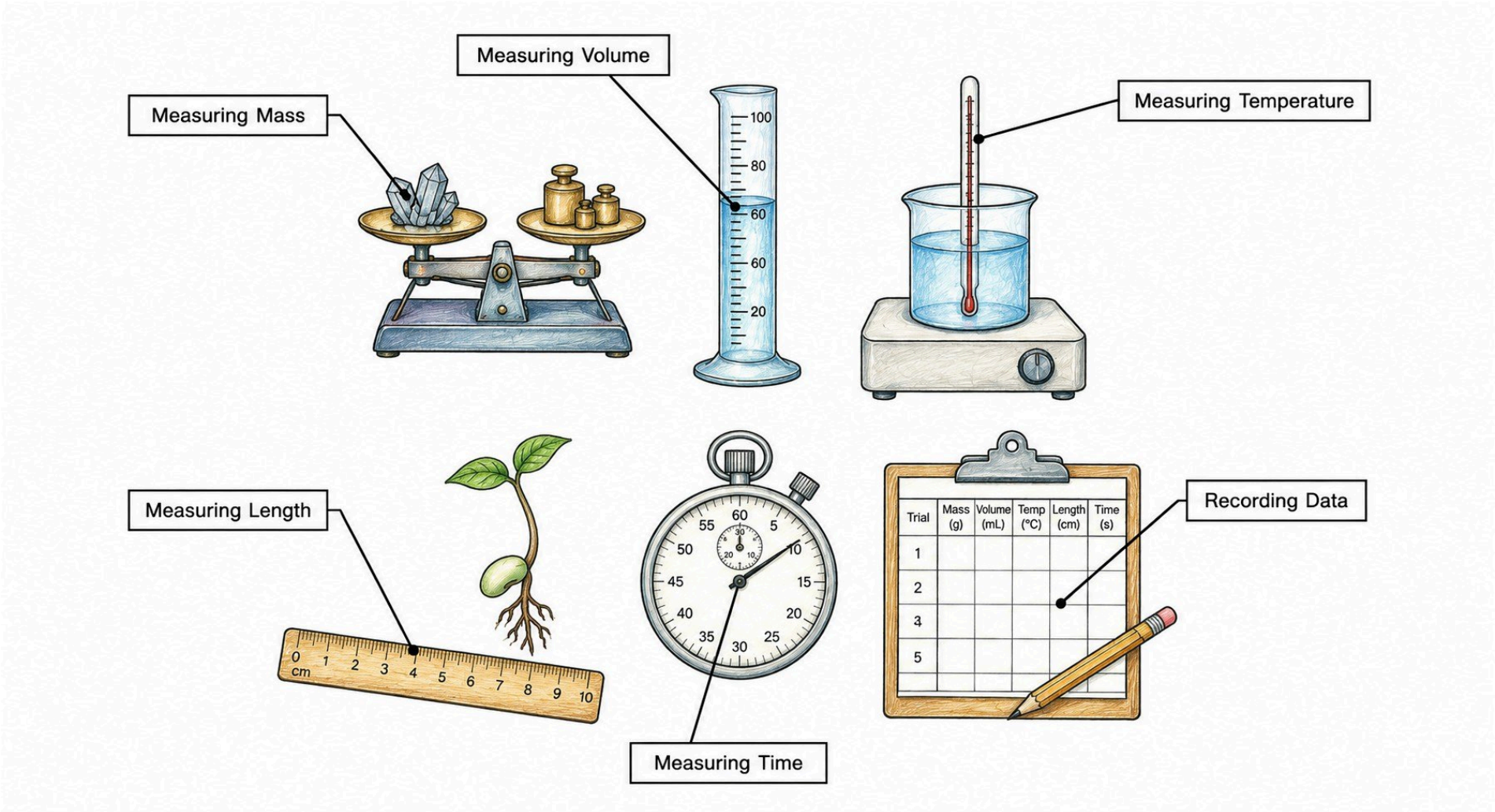


WORD BANK Measuring Volume • Measuring Length • Measuring Temperature • Recording Data • Measuring Mass • Measuring Time

Measuring in the Science Lab



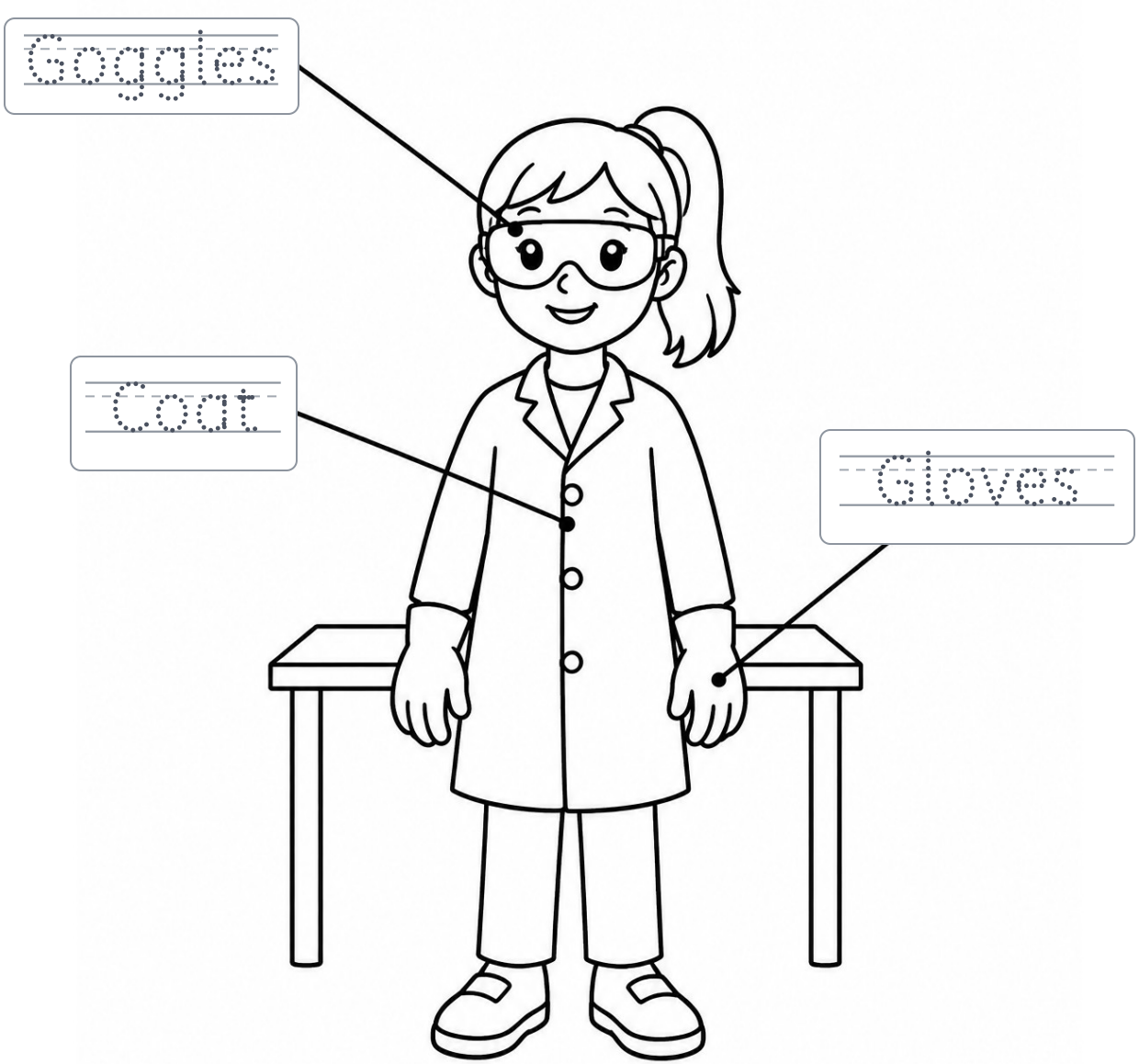
Measuring in the Science Lab



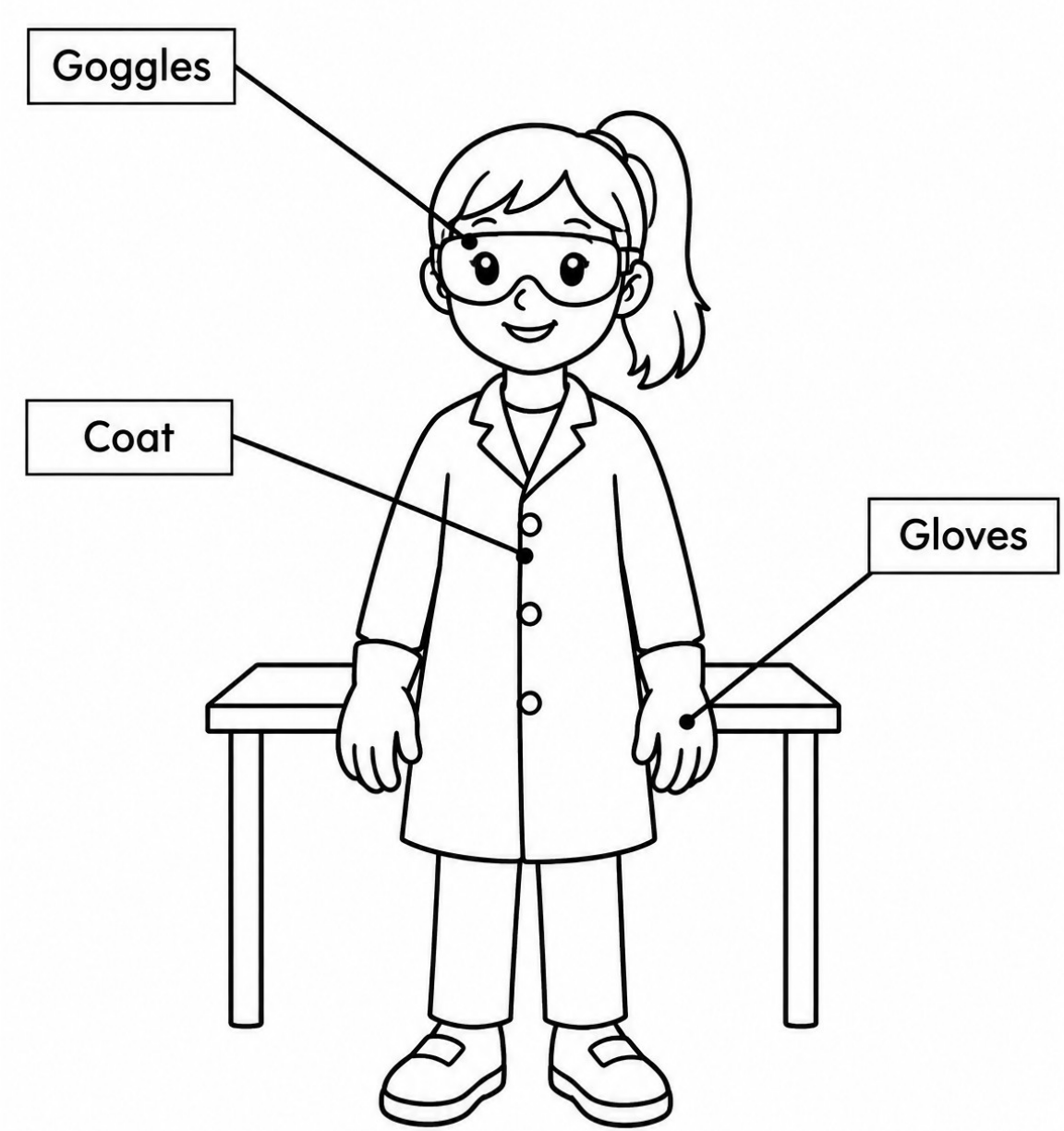
Trace the words. Then color the picture.

Name _____ Date _____

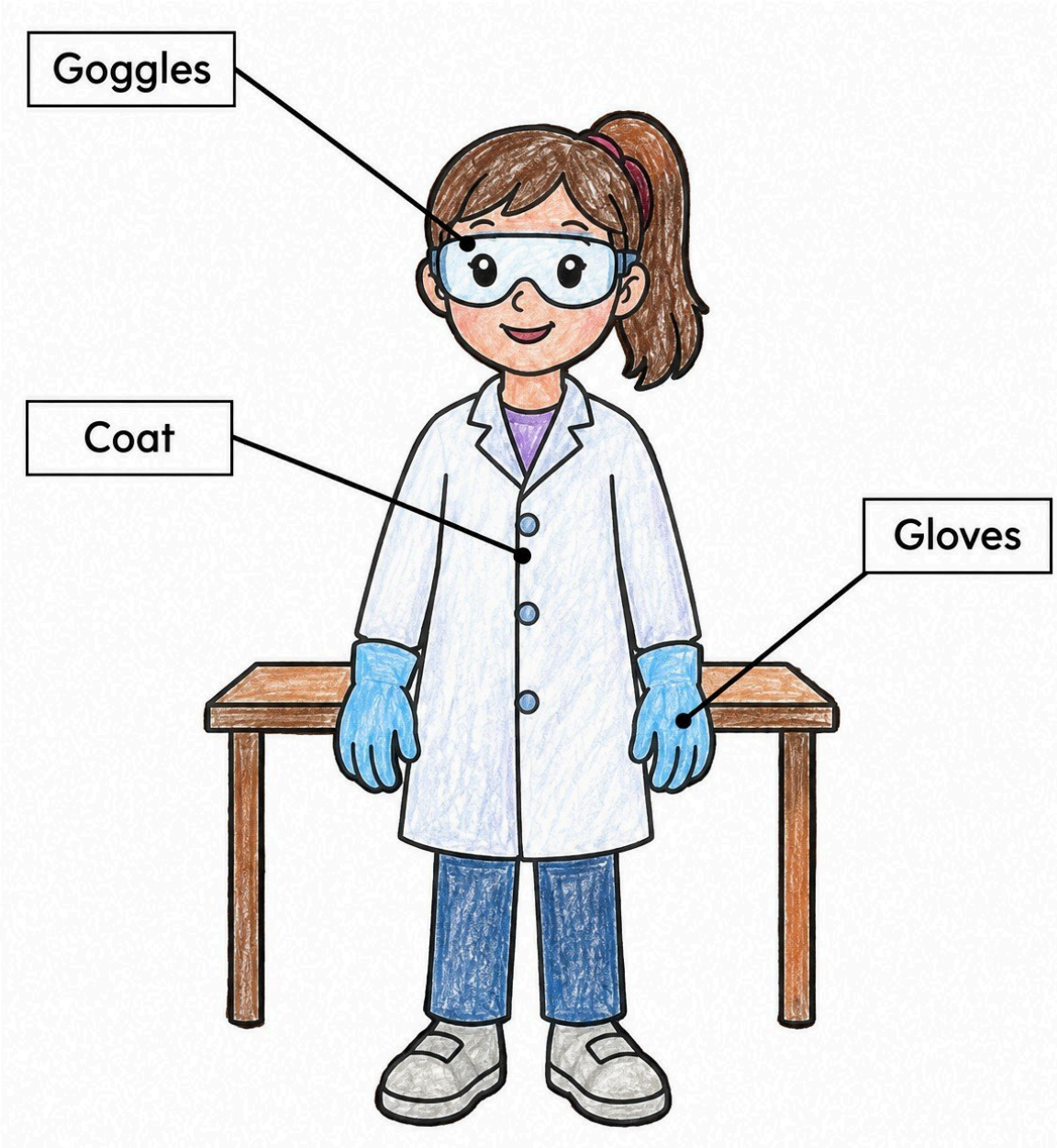
Science Safety Gear



Science Safety Gear



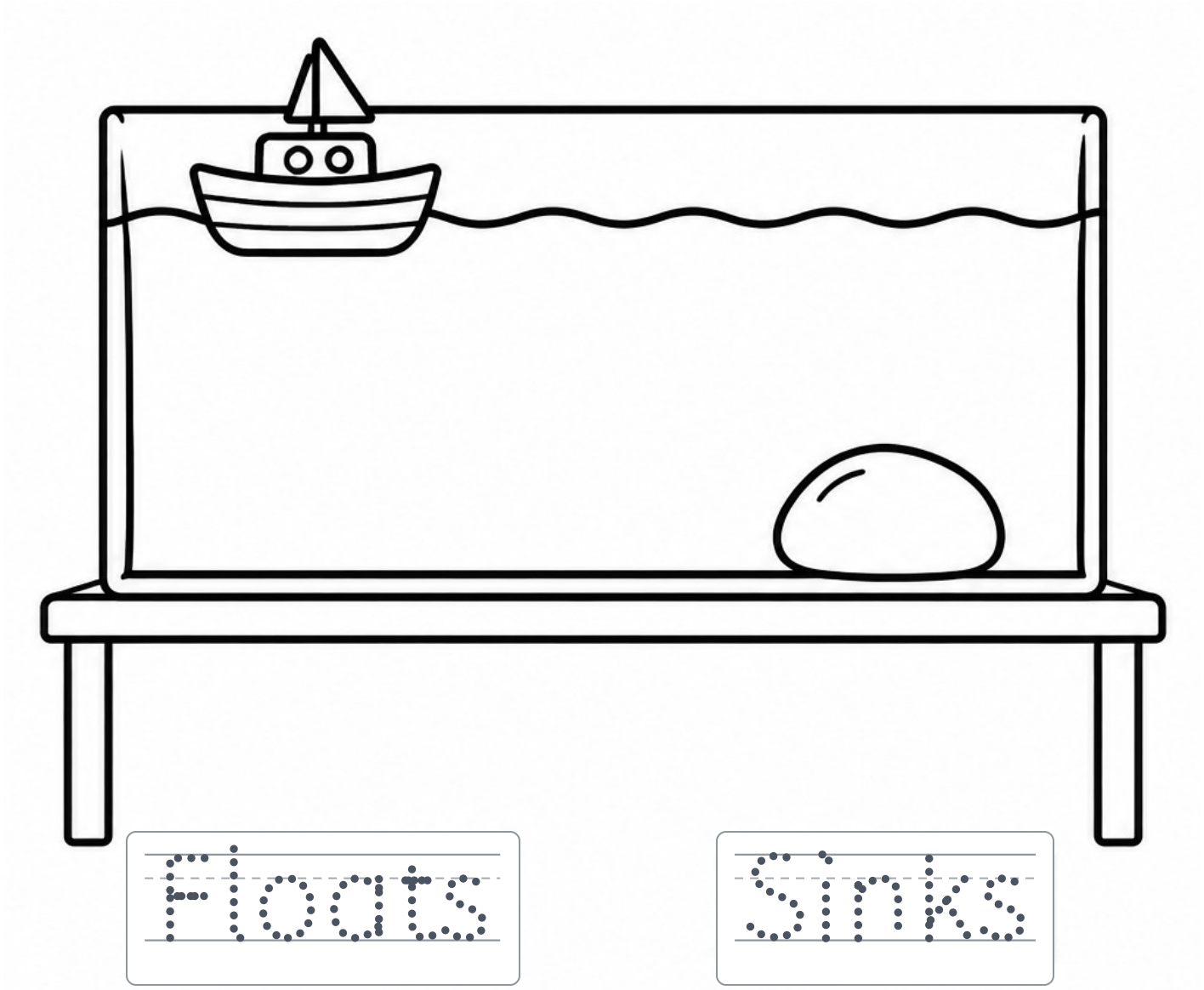
Science Safety Gear



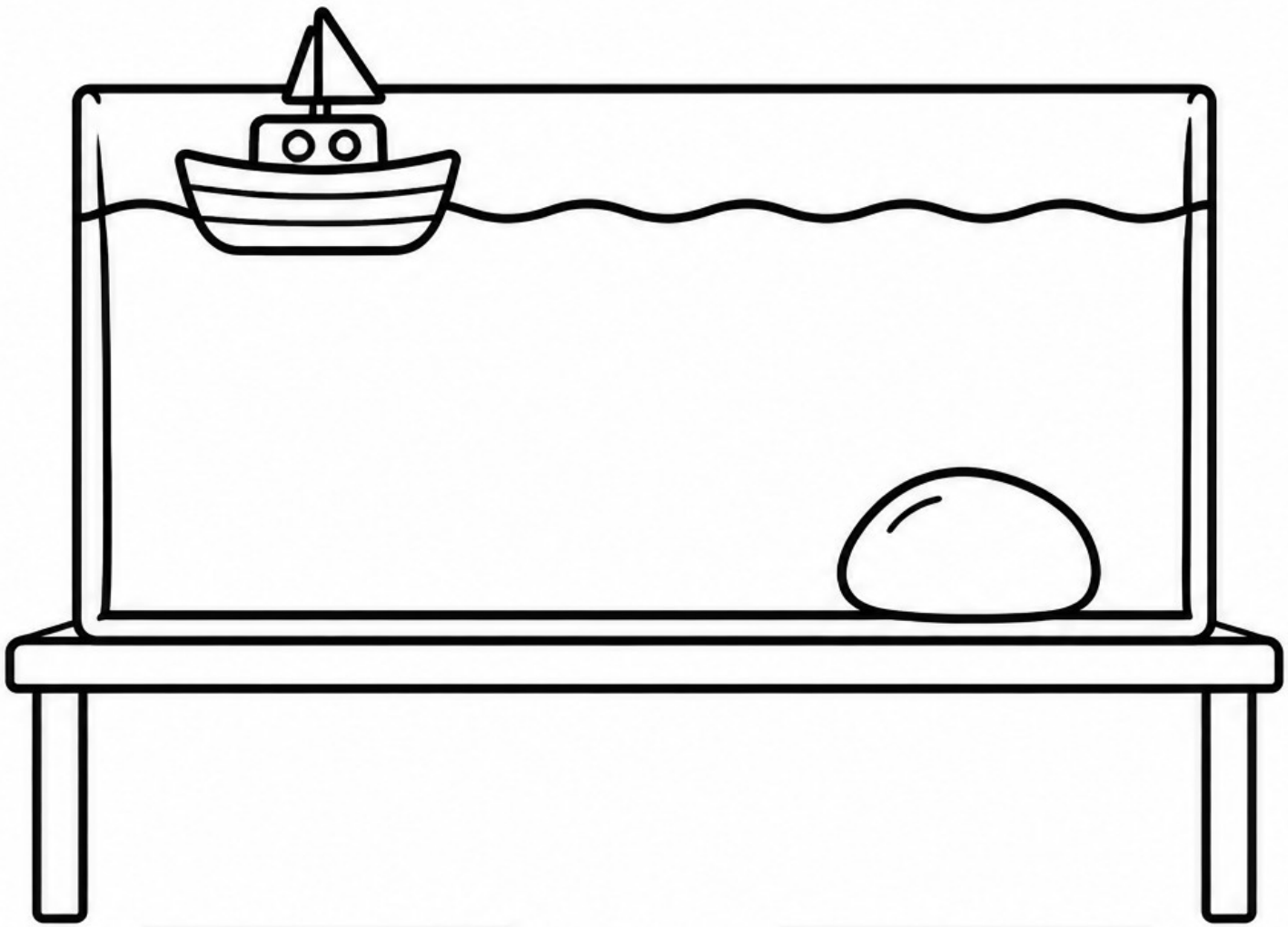
Trace the words. Then color the picture.

Name _____ Date _____

Sink and Float Test



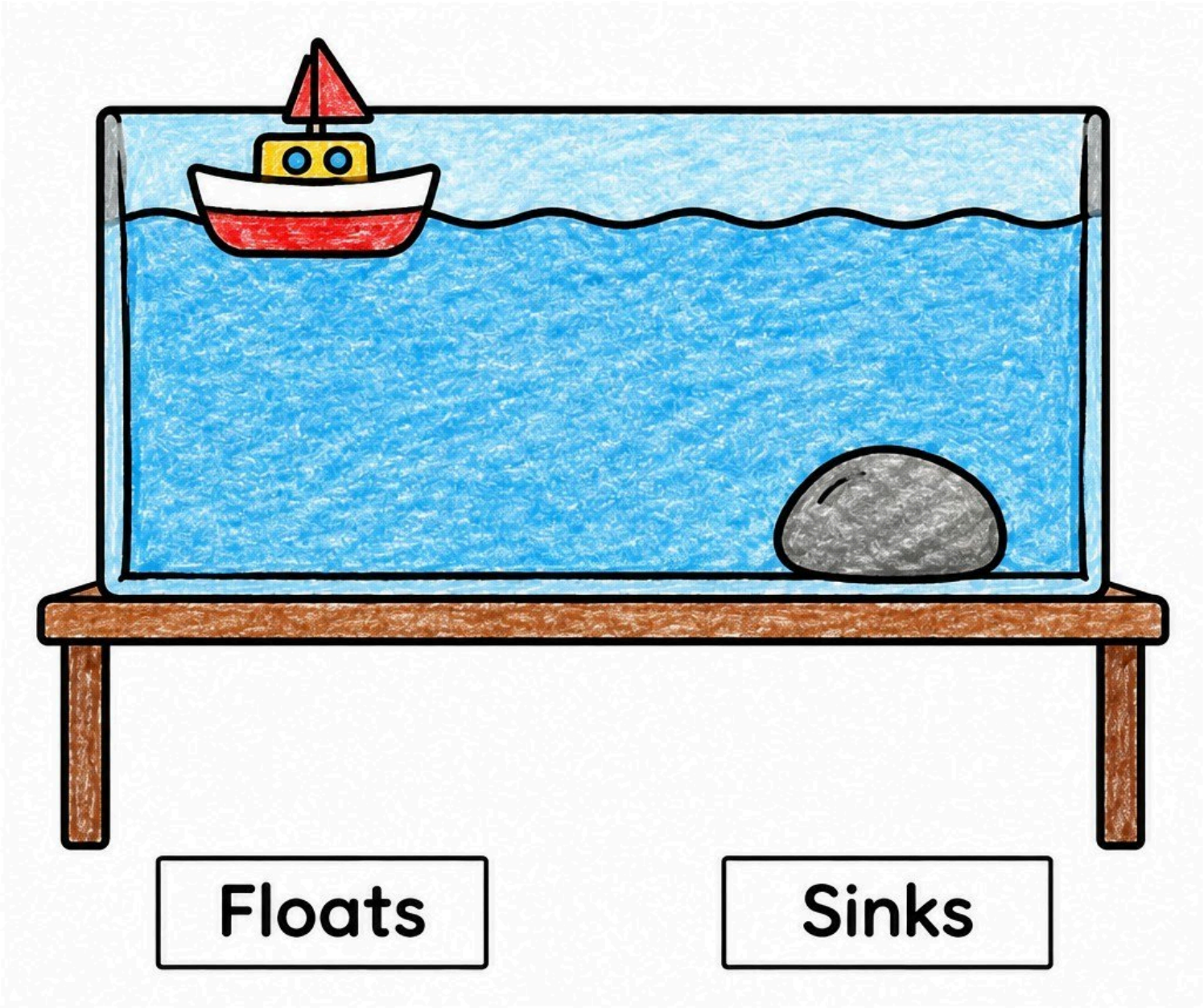
Sink and Float Test



Floats

Sinks

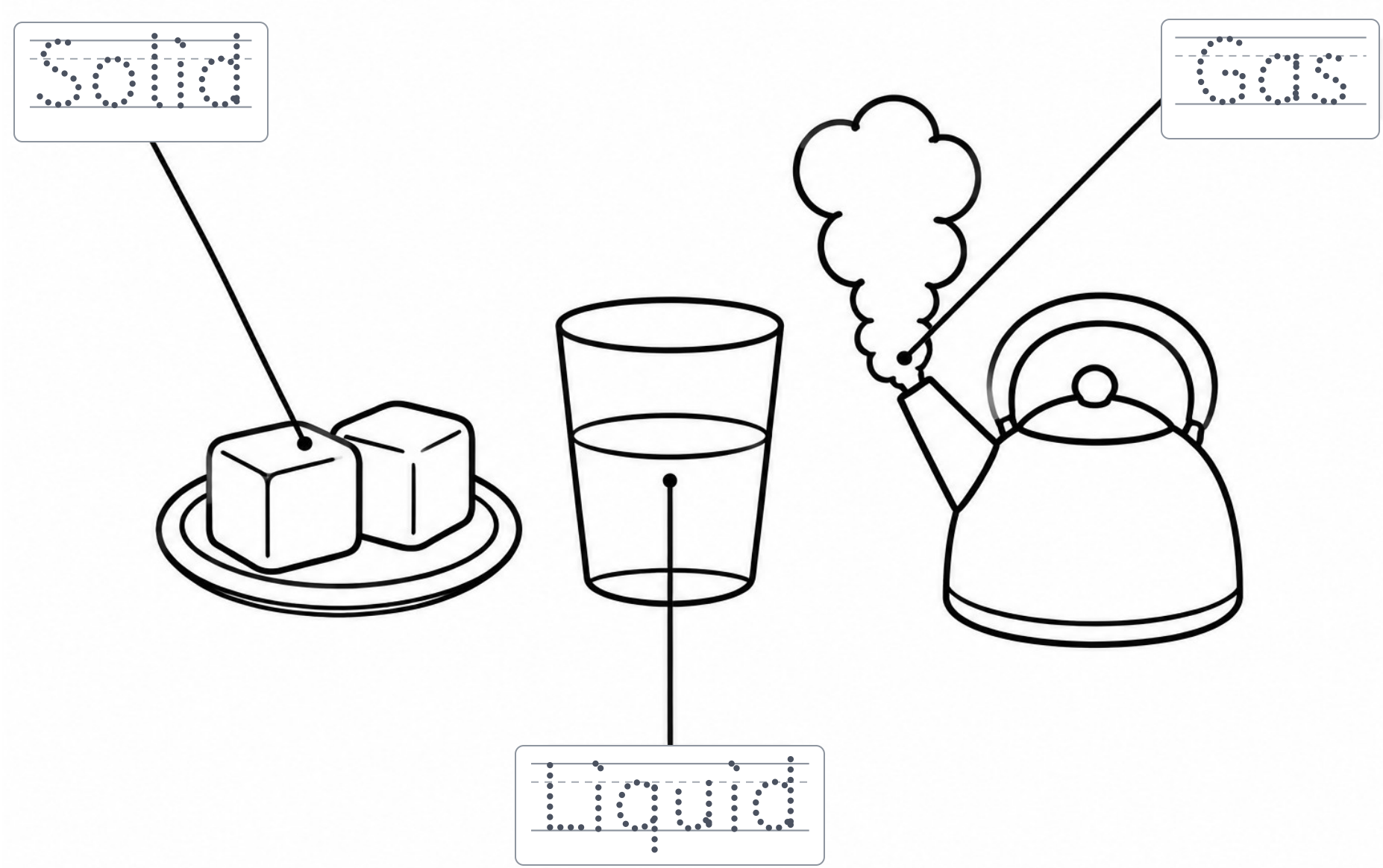
Sink and Float Test



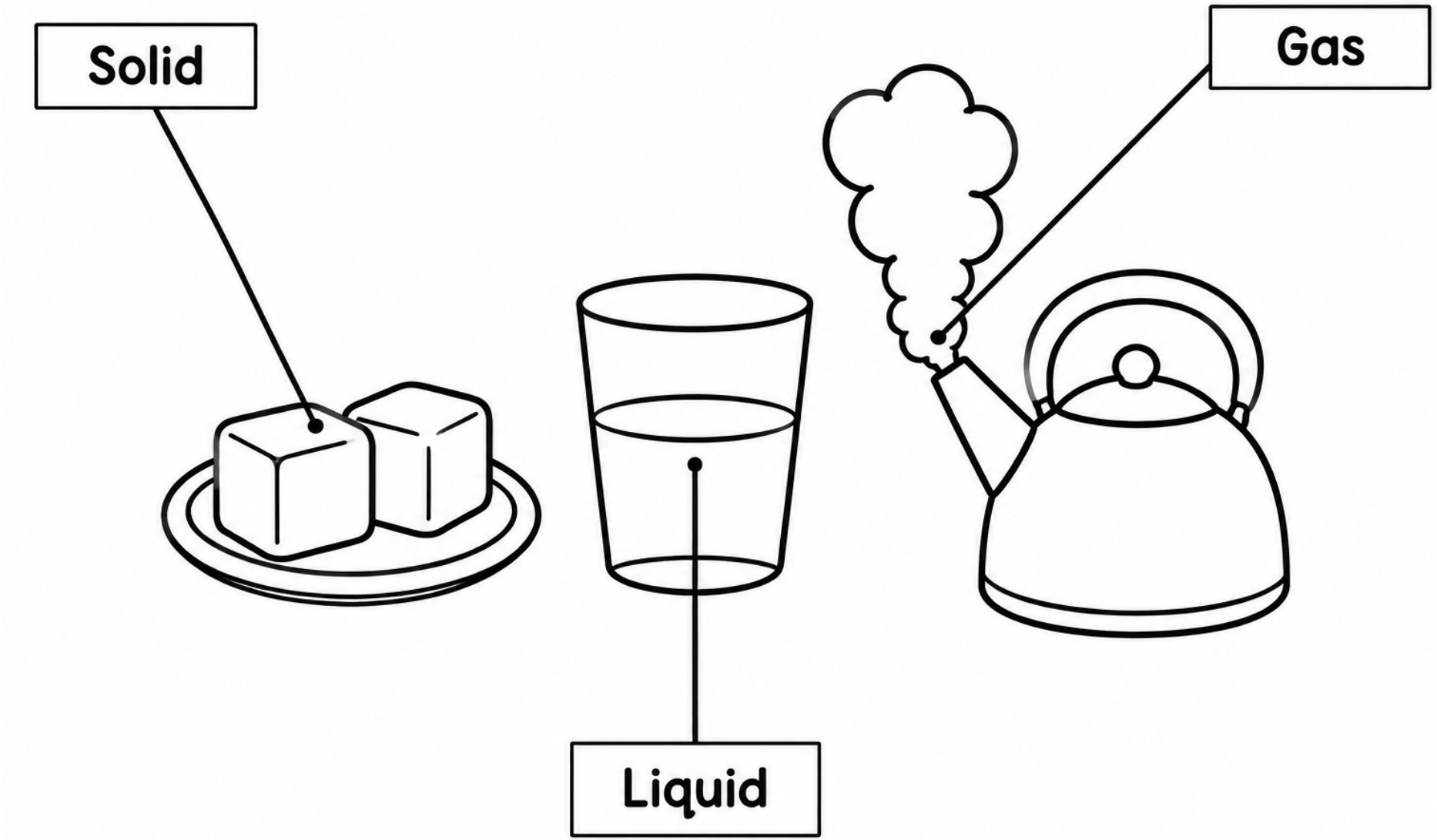
Trace the words. Then color the picture.

Name _____ Date _____

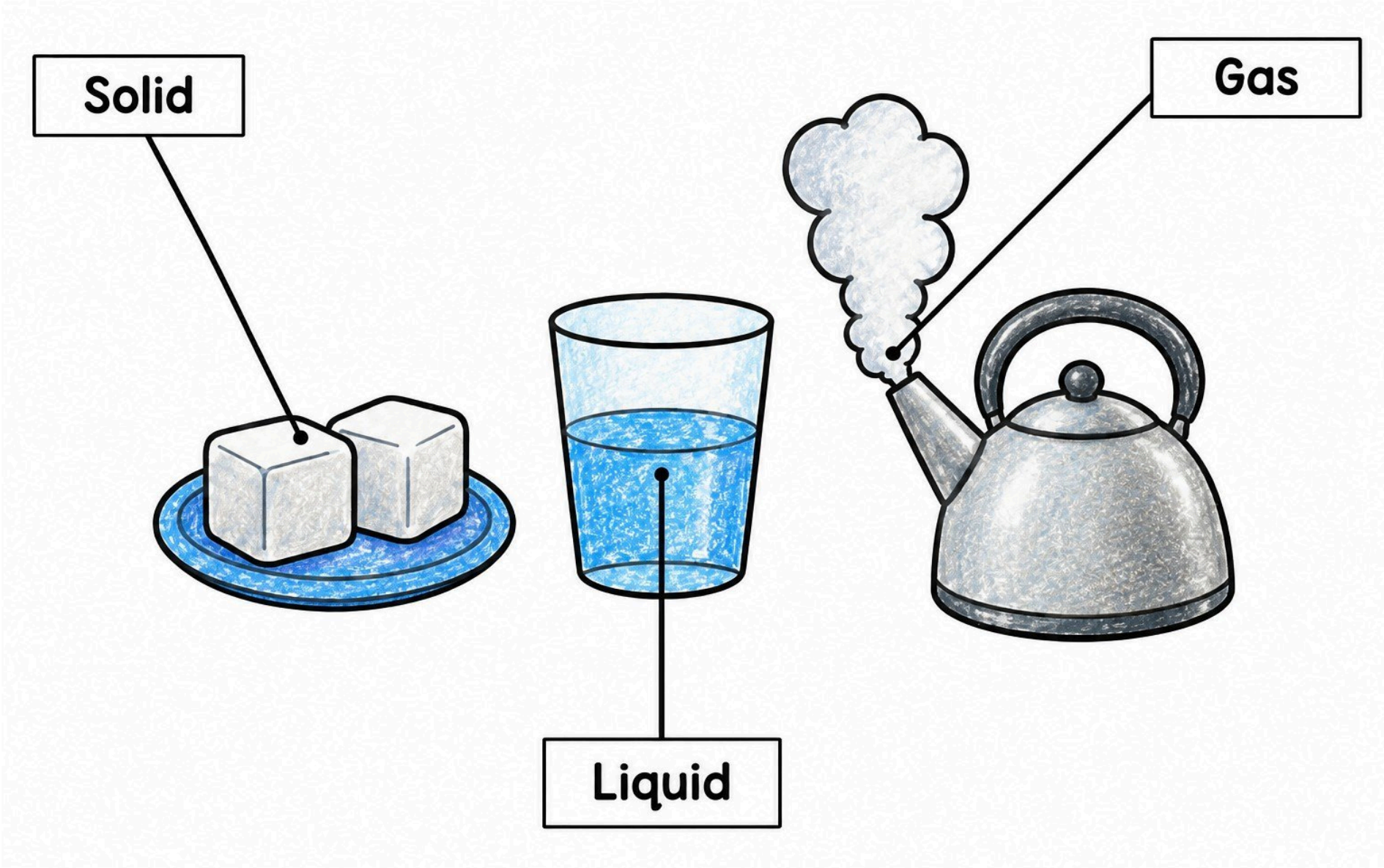
Three States of Matter



Three States of Matter



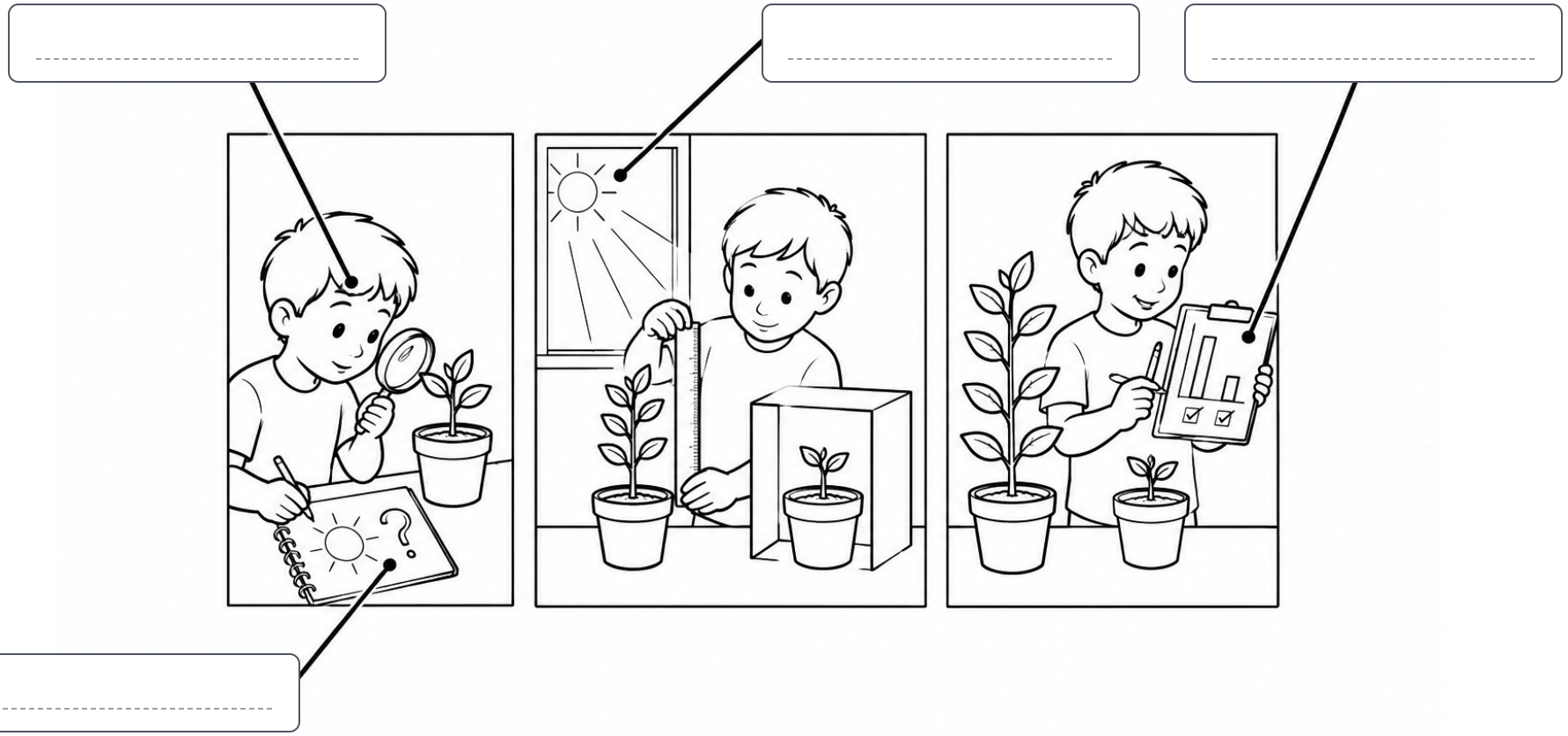
Three States of Matter



Write the missing words. Use the word bank.

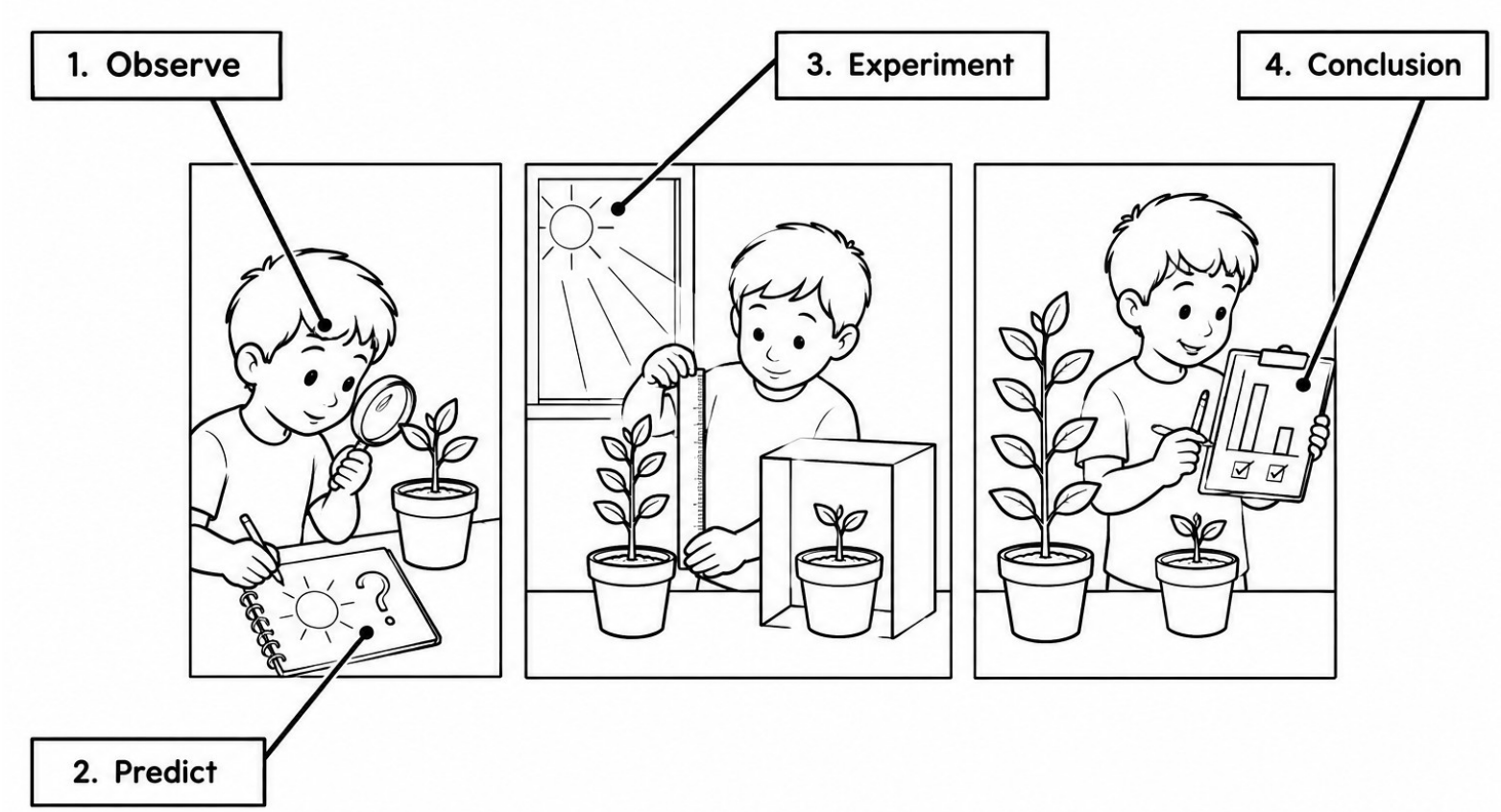
Name _____ Date _____

Steps of an Experiment



WORD BANK 4. Conclusion • 1. Observe • 3. Experiment • 2. Predict

Steps of an Experiment



Steps of an Experiment

