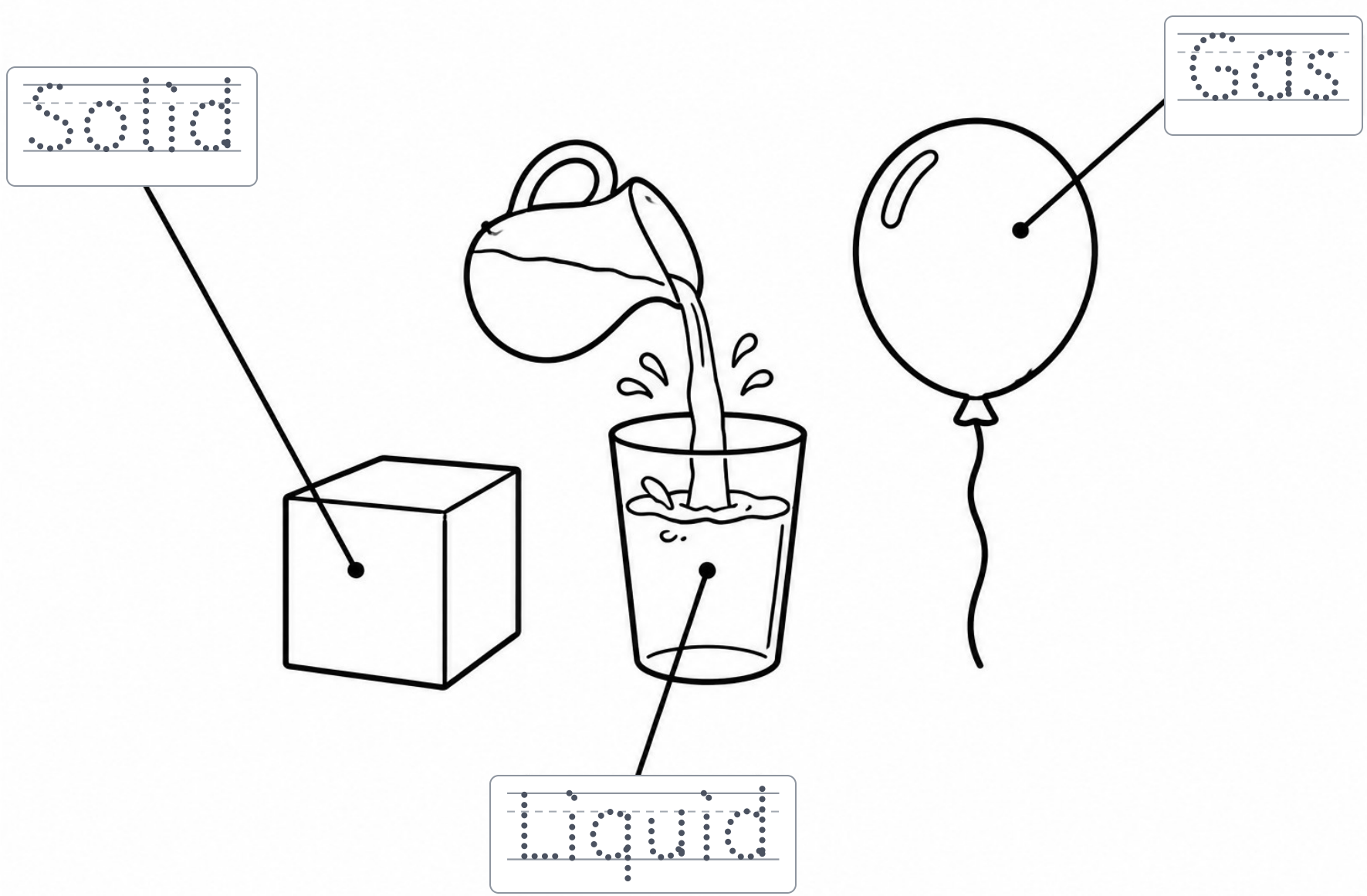
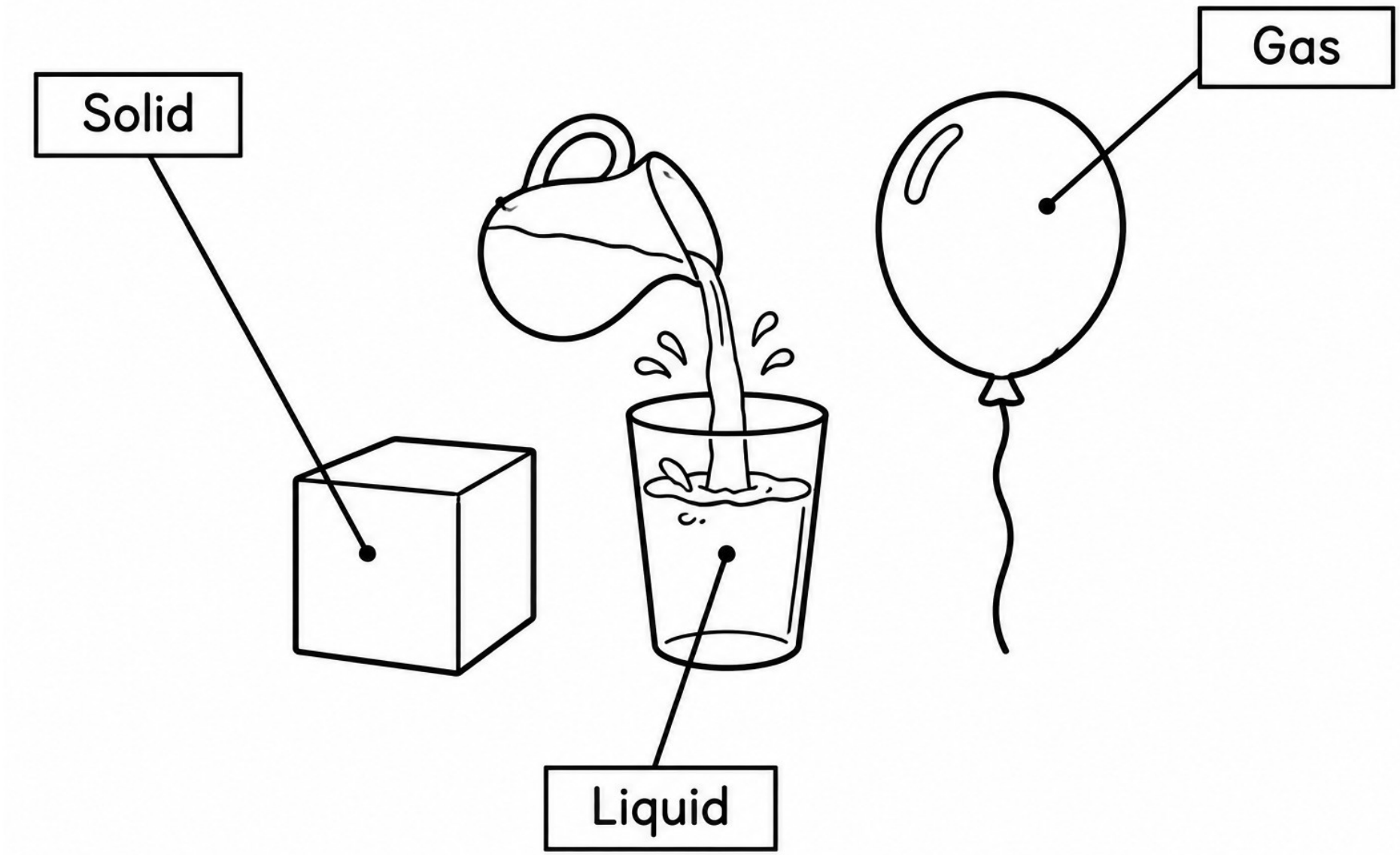
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Name _____ Date _____

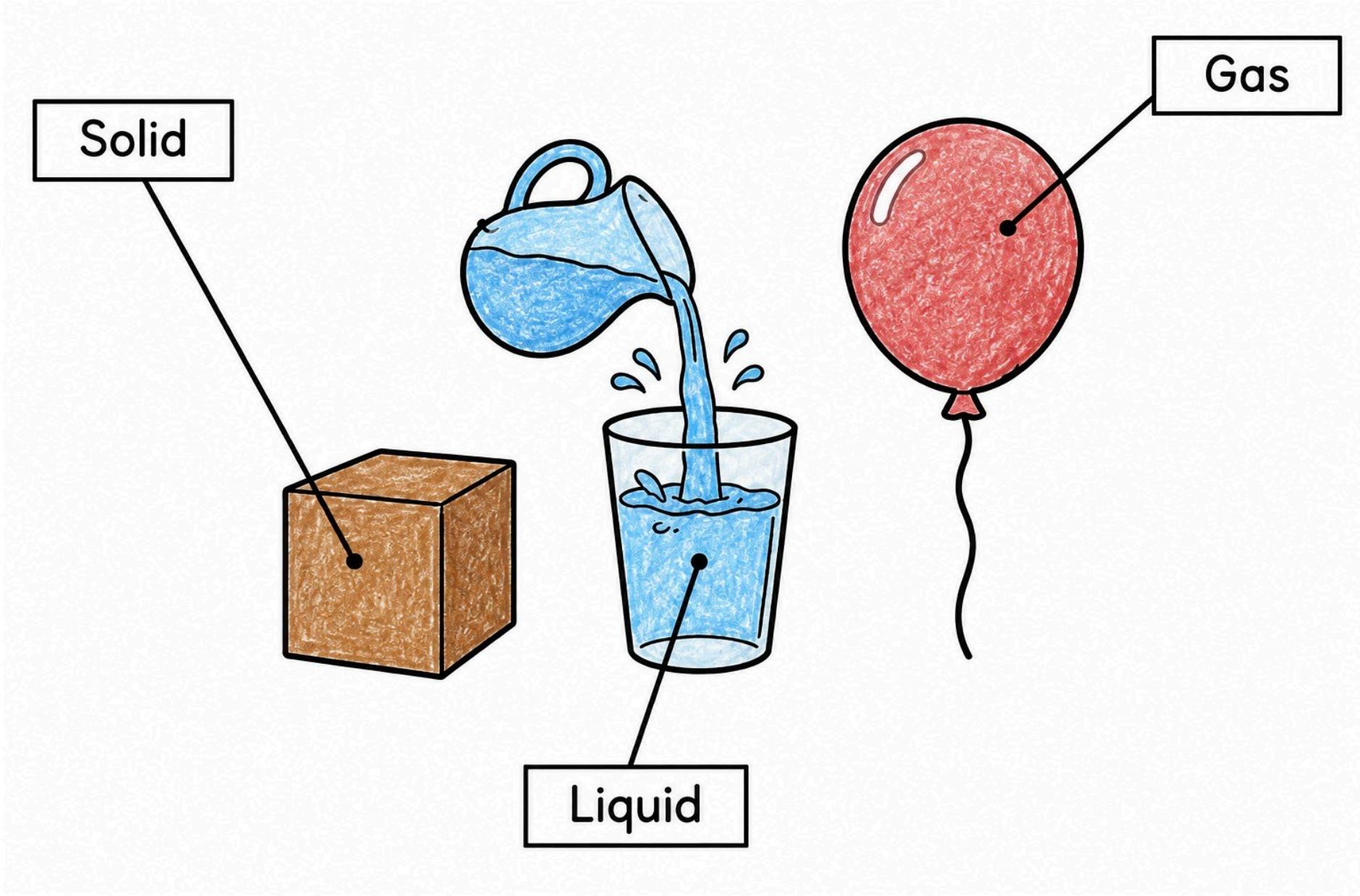
Solid, Liquid, and Gas



Solid, Liquid, and Gas



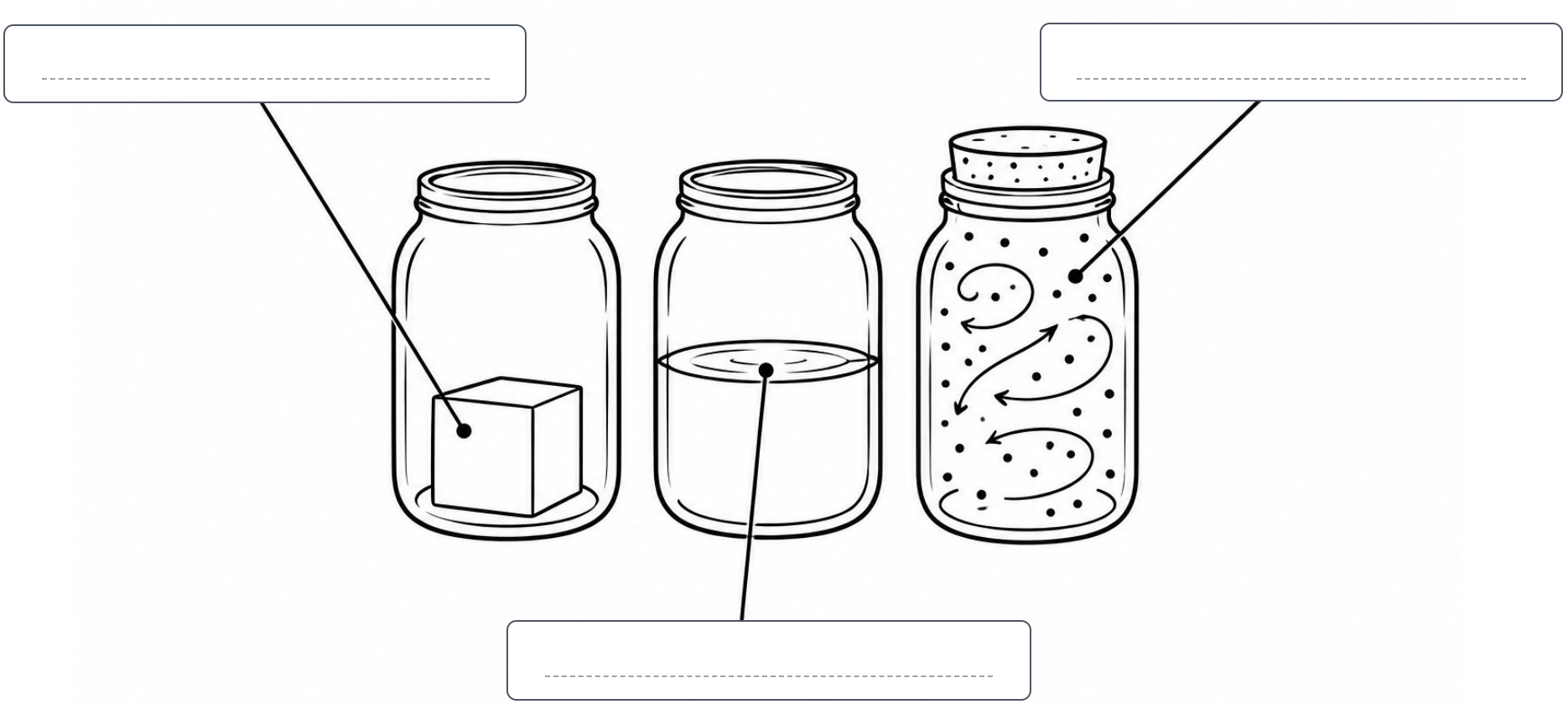
Solid, Liquid, and Gas



Write the missing words. Use the word bank.

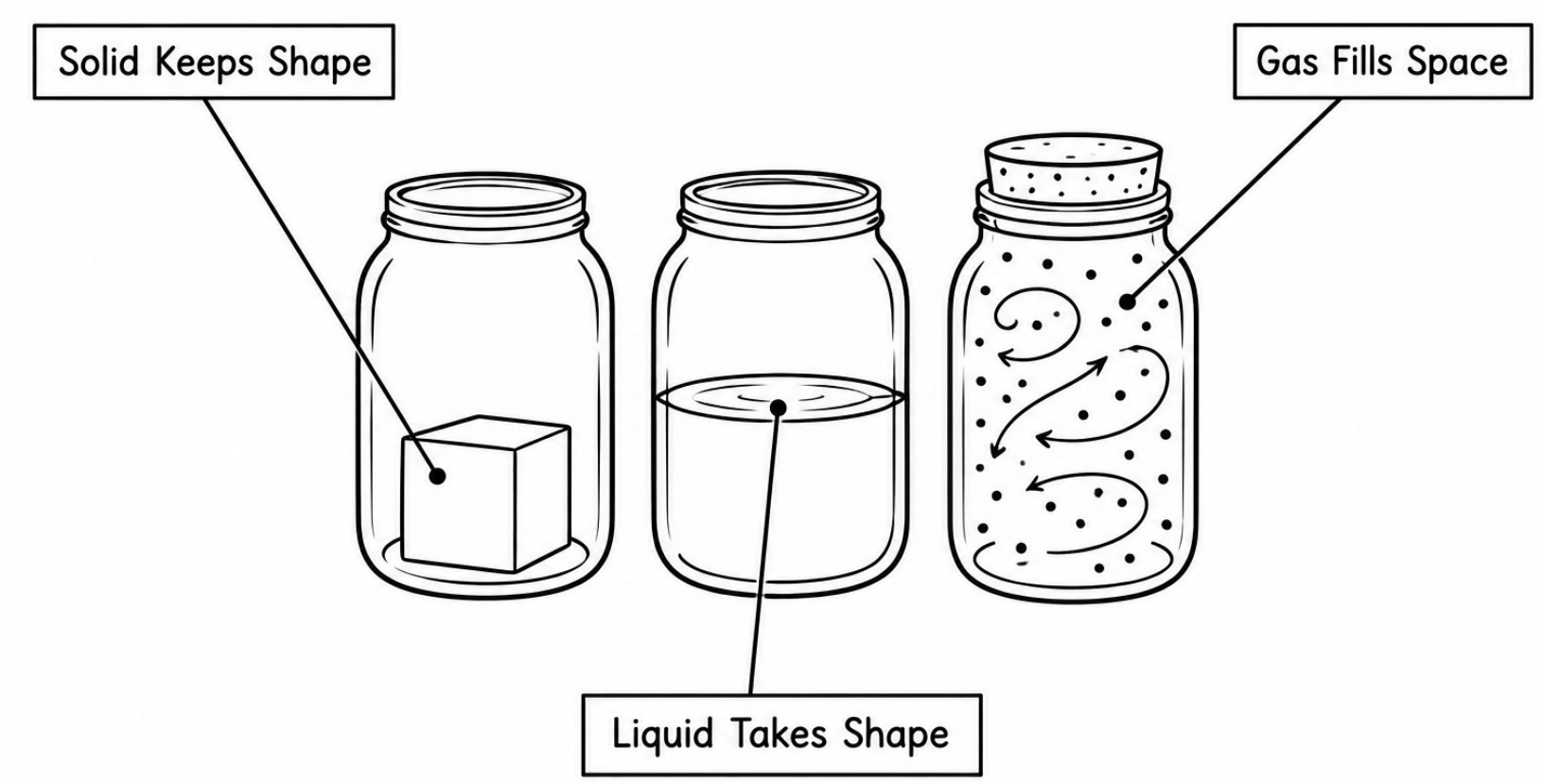
Name _____ Date _____

How Matter Fits in Jars

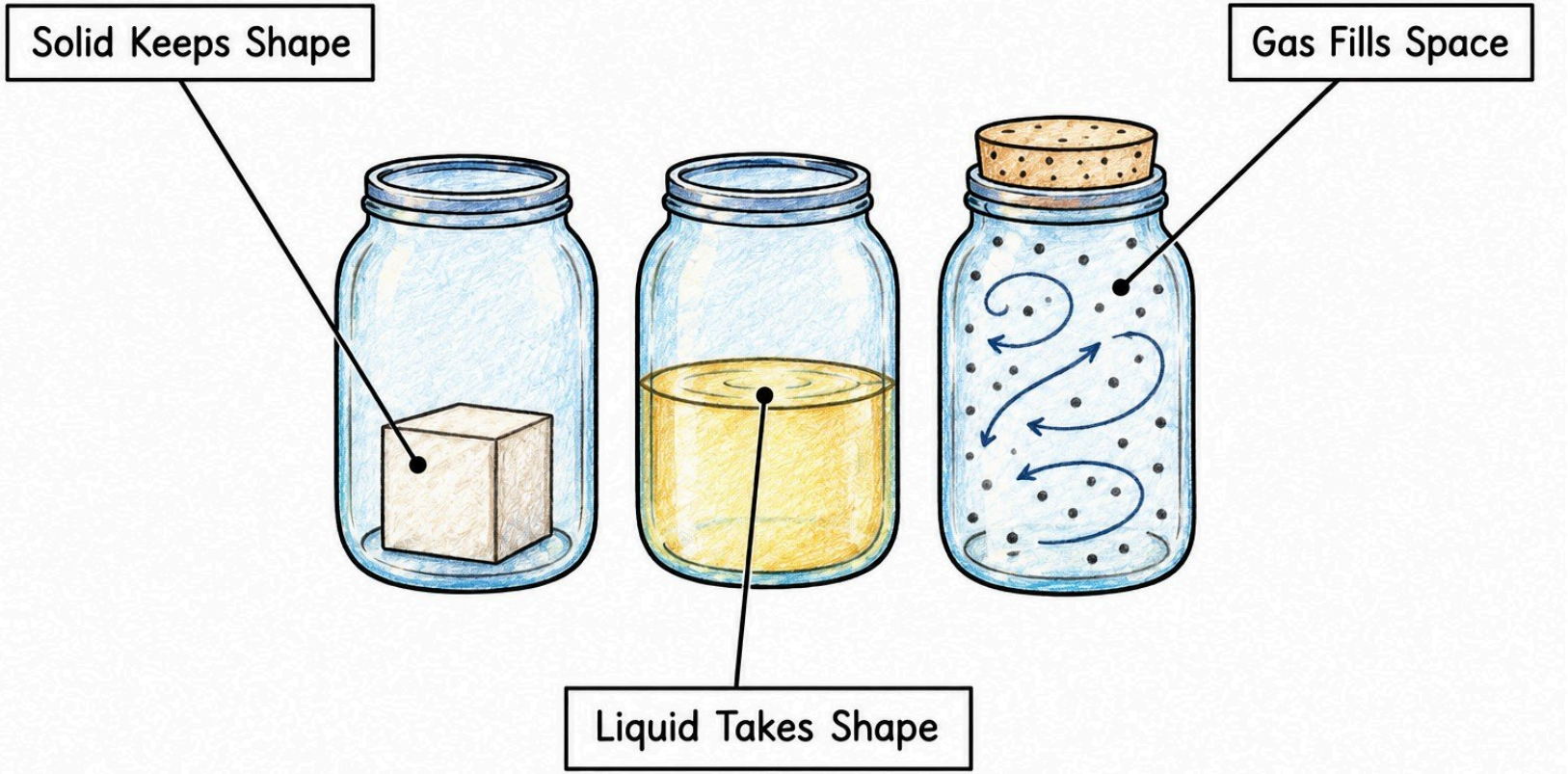


WORD BANK Gas Fills Space • Solid Keeps Shape • Liquid Takes Shape

How Matter Fits in Jars



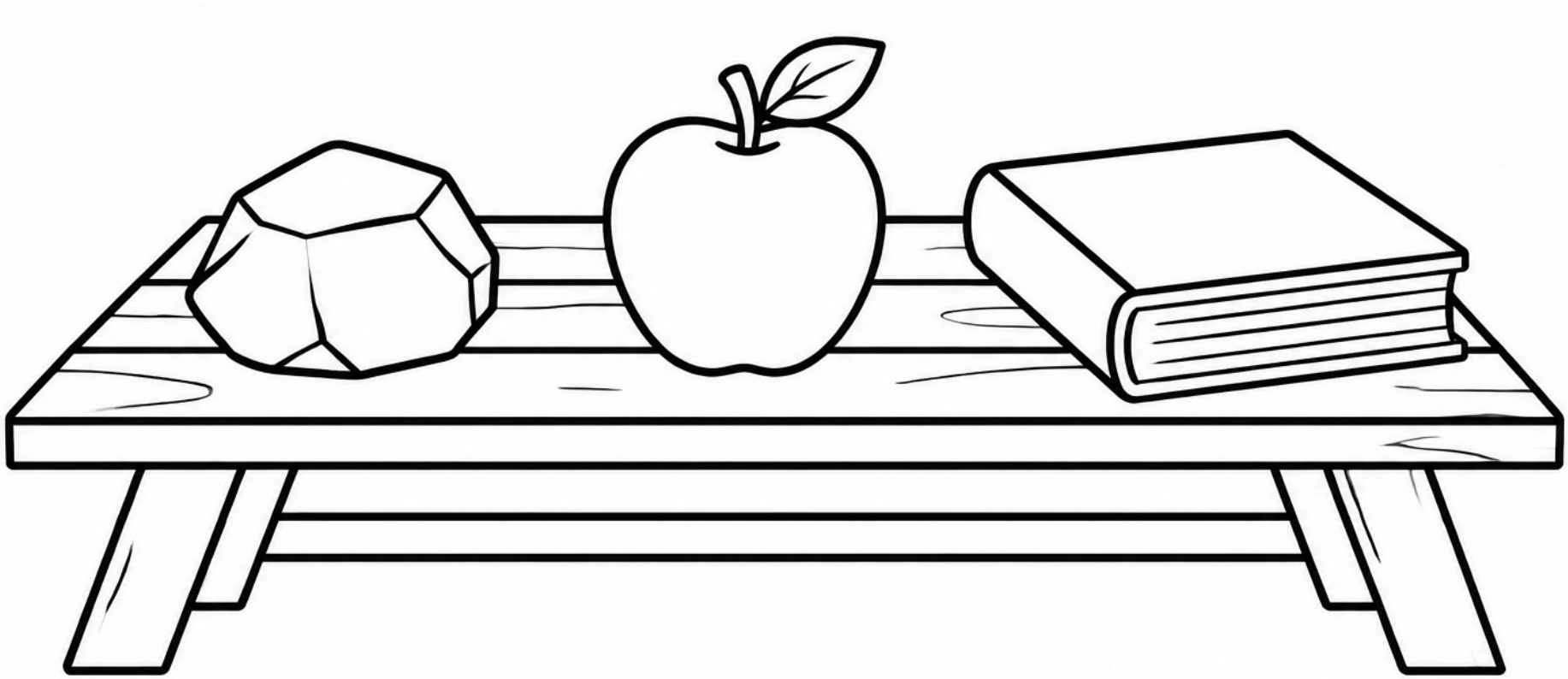
How Matter Fits in Jars



Trace the words. Then color the picture.

Name _____ Date _____

Solids Keep Their Shape

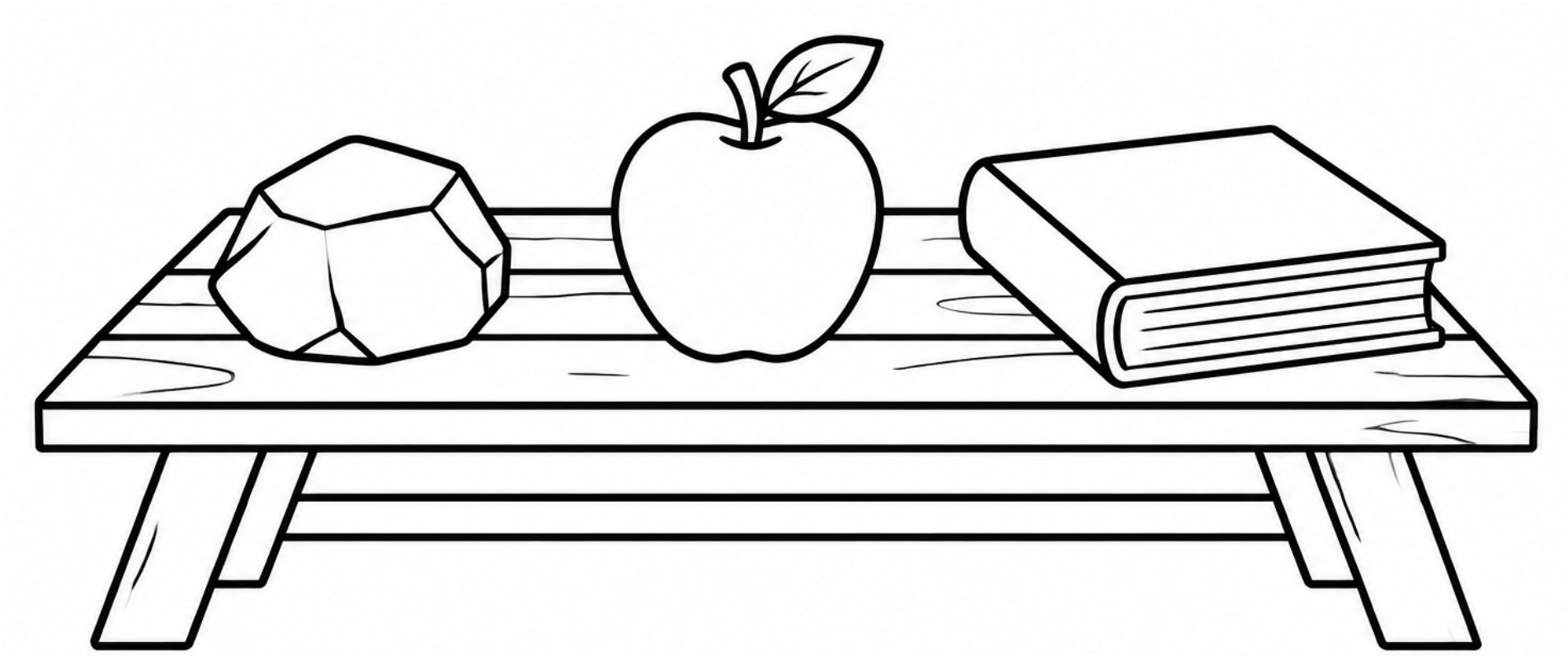


Rock

Apple

Book

Solids Keep Their Shape

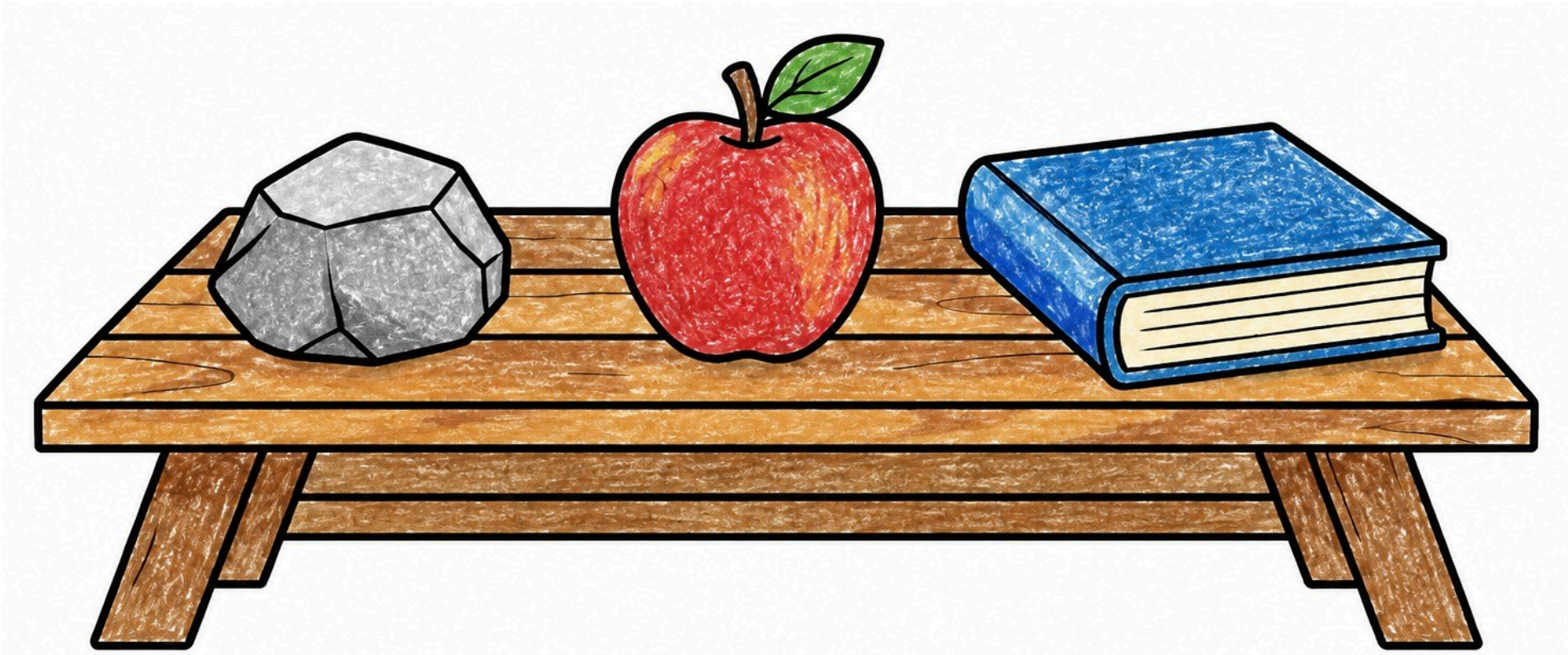


Rock

Apple

Book

Solids Keep Their Shape



Rock

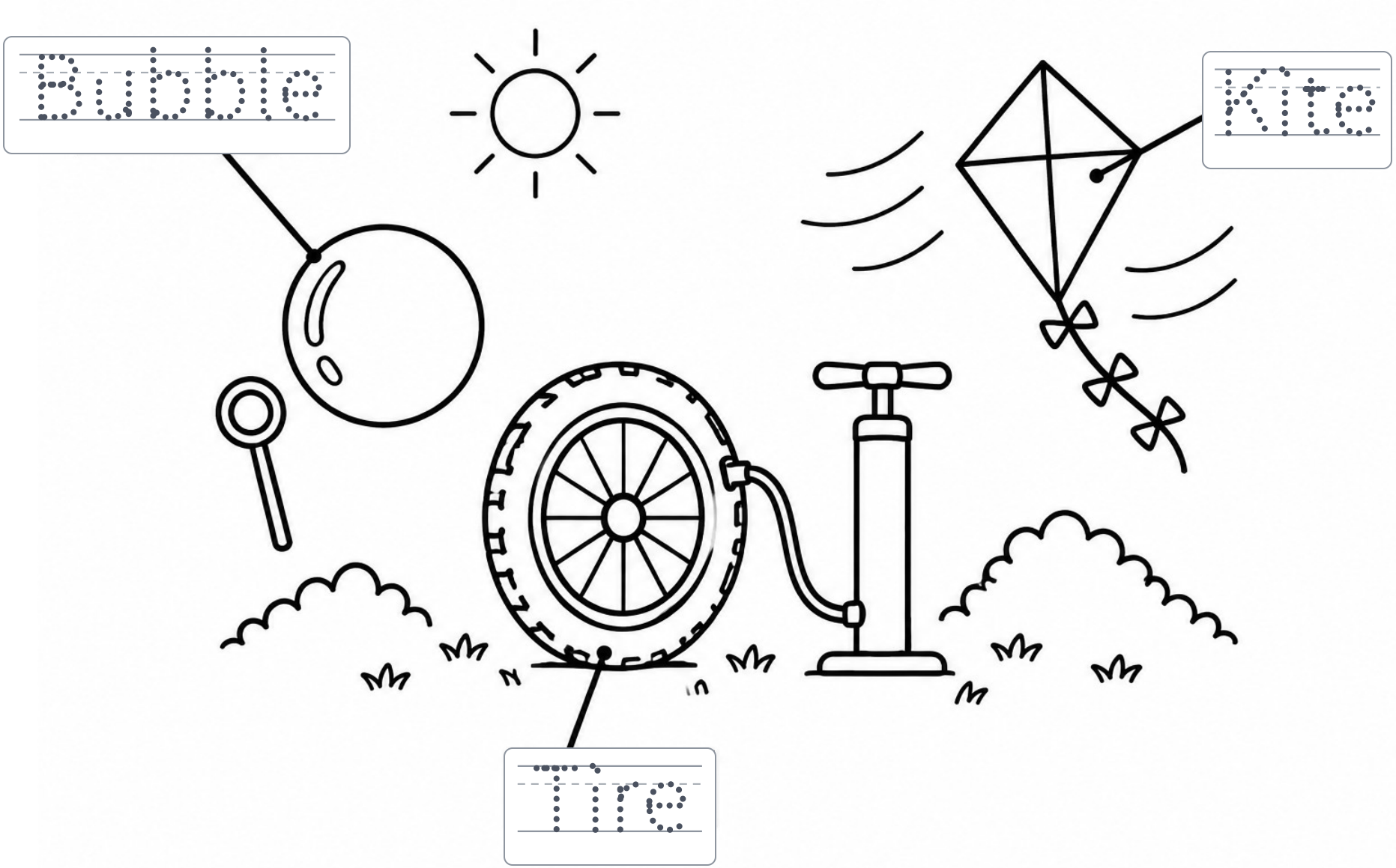
Apple

Book

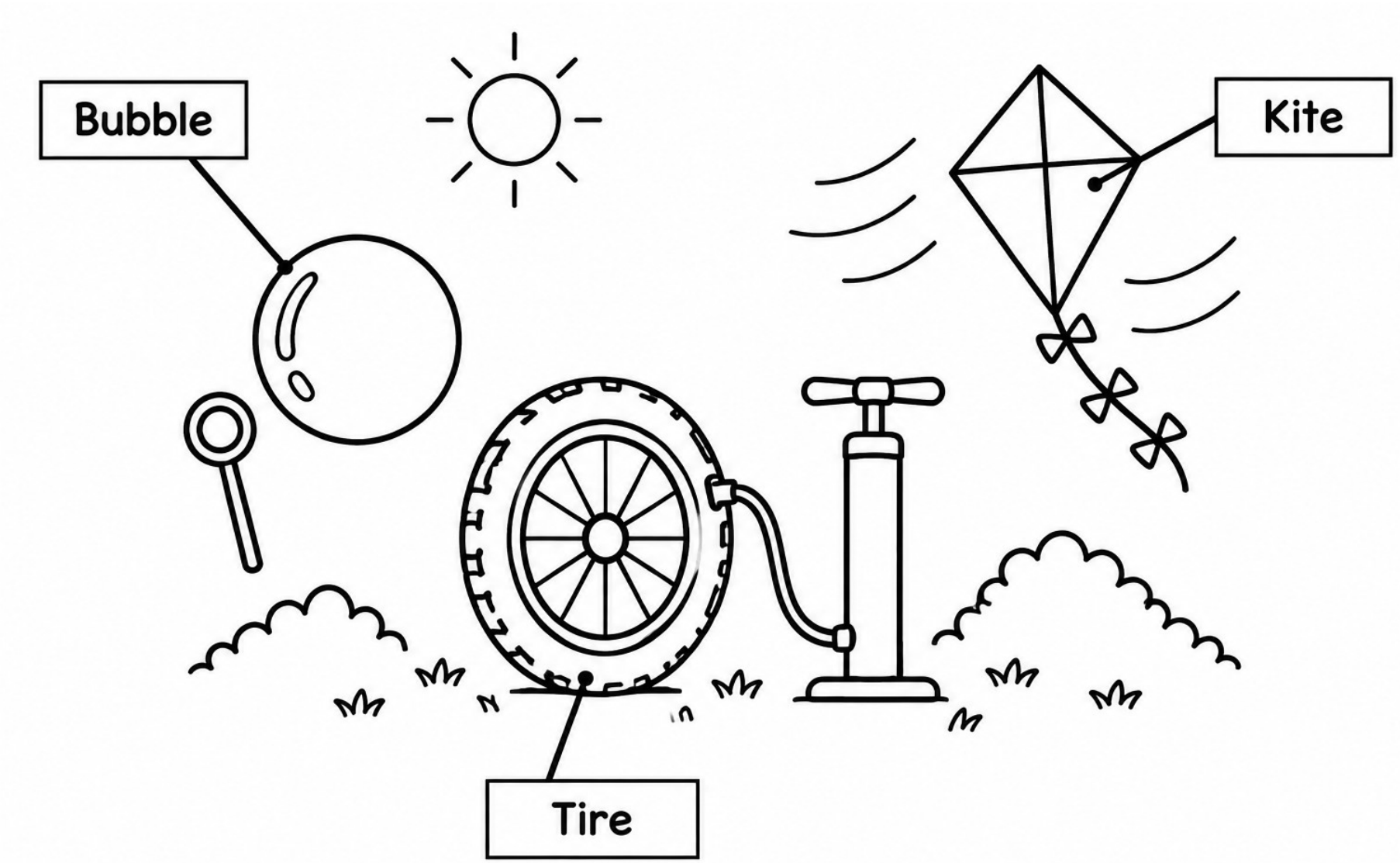
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Name _____ Date _____

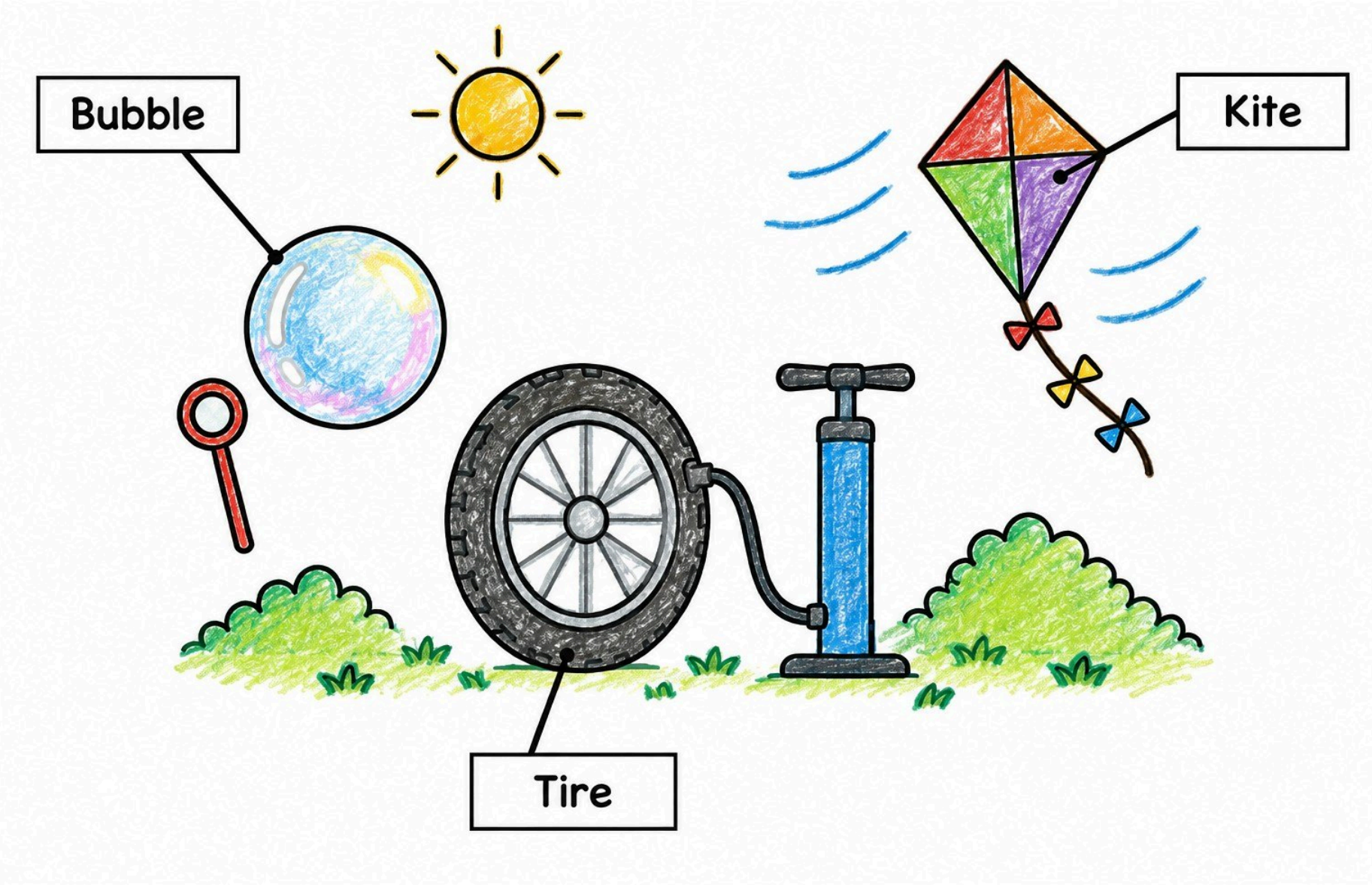
Air Is a Gas Around Us



Air Is a Gas Around Us



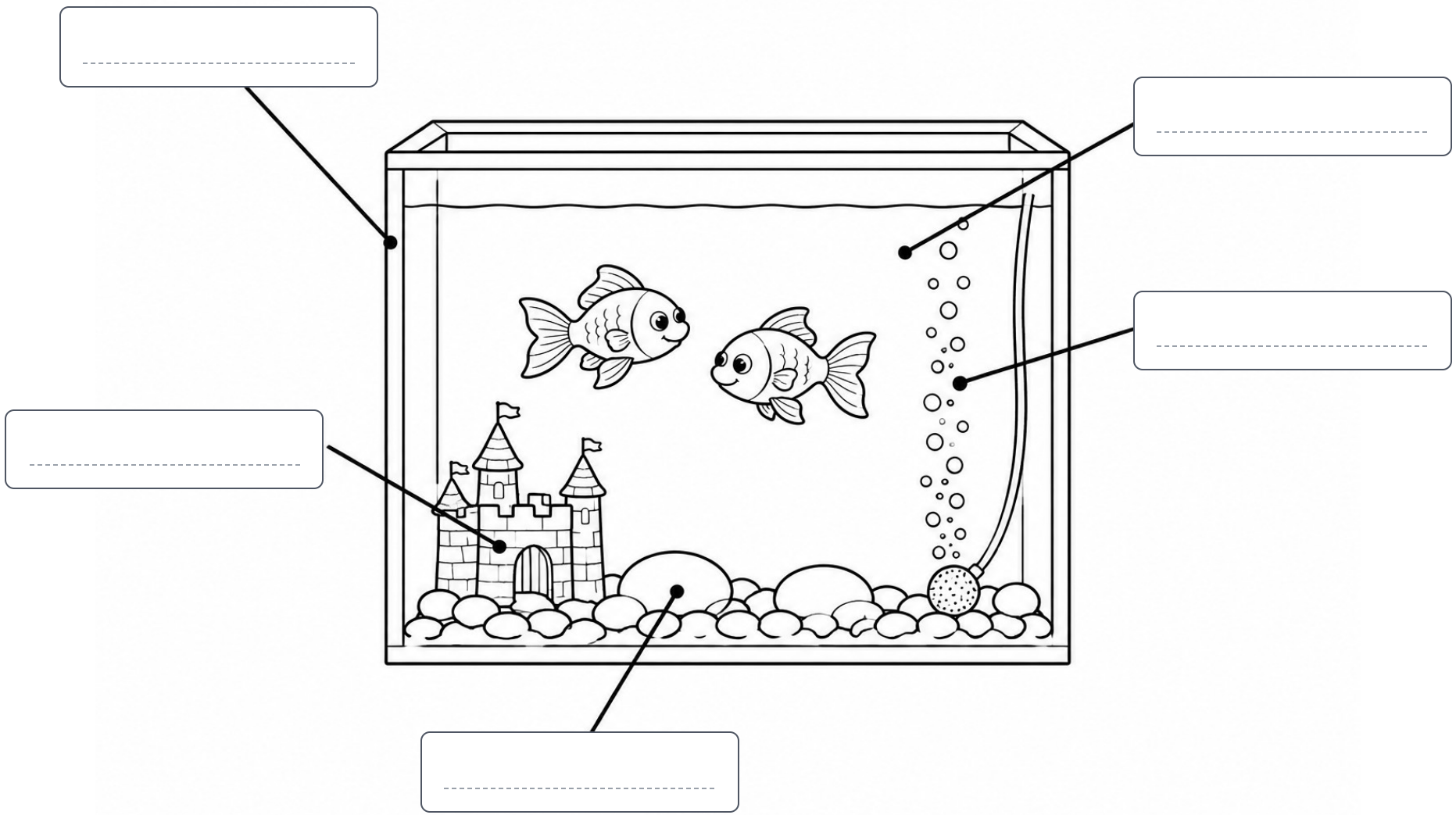
Air Is a Gas Around Us



Write the missing words. Use the word bank.

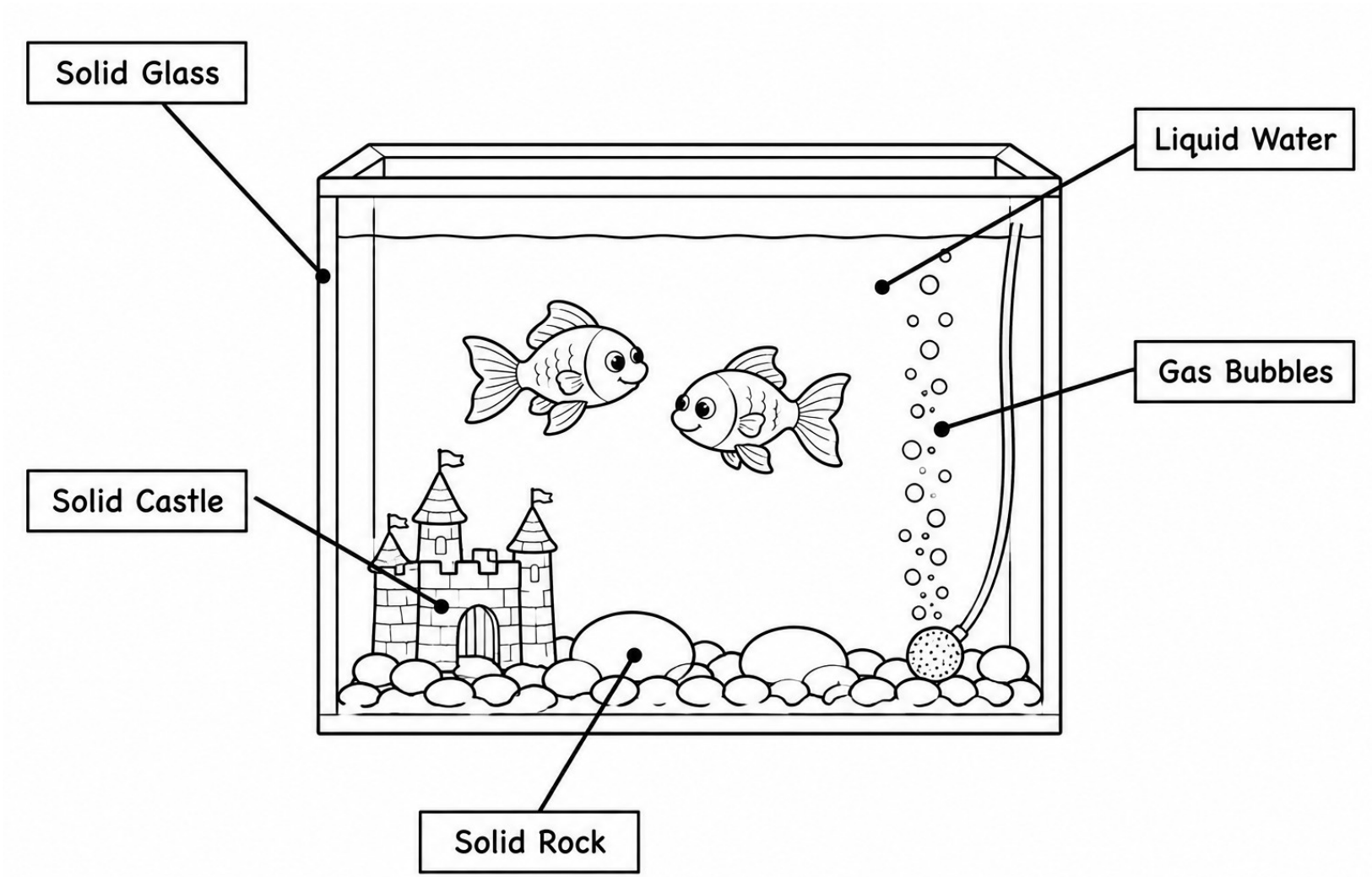
Name _____ Date _____

Matter in a Fish Tank

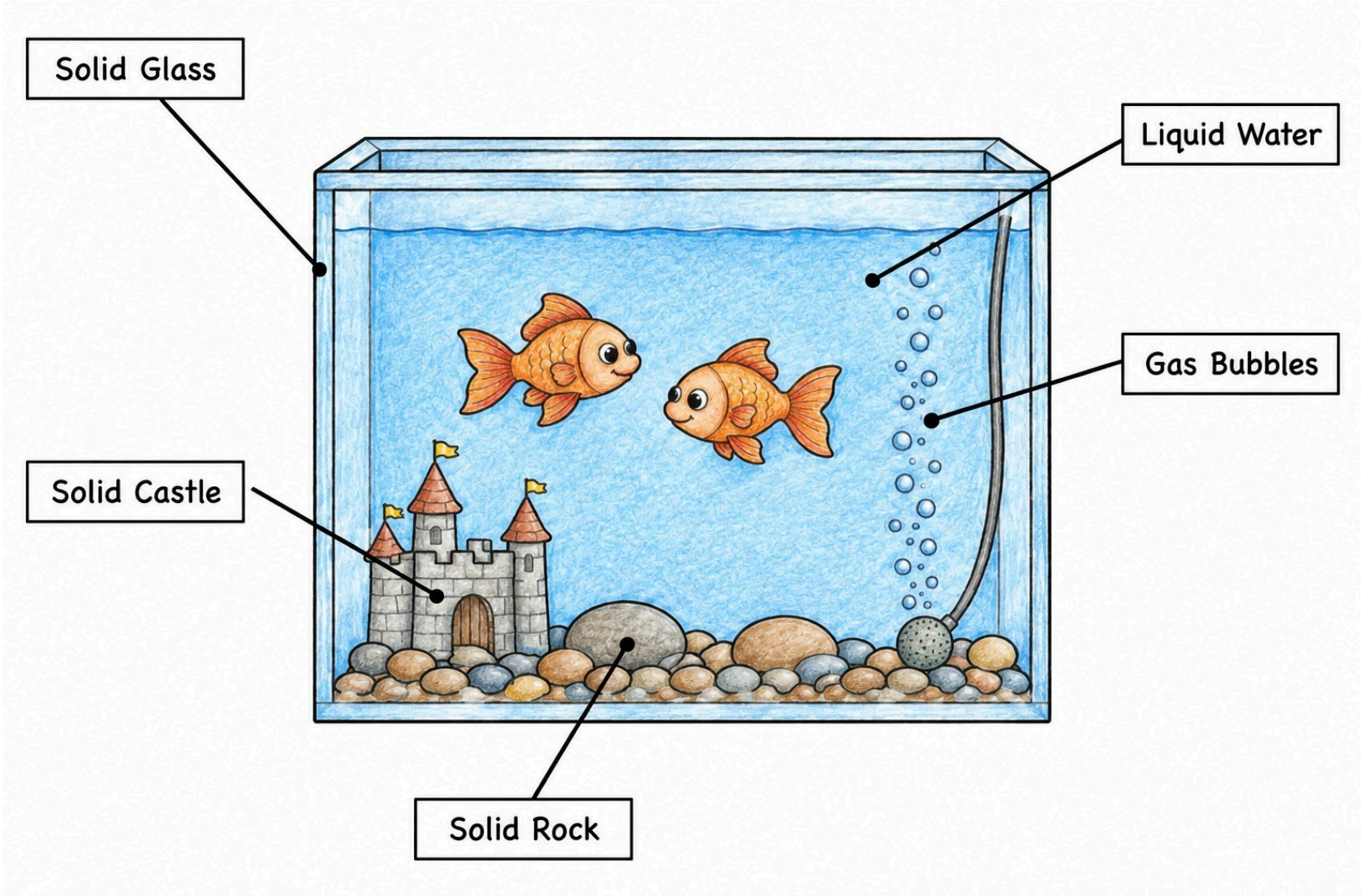


WORD BANK Solid Castle • Gas Bubbles • Solid Glass • Liquid Water • Solid Rock

Matter in a Fish Tank



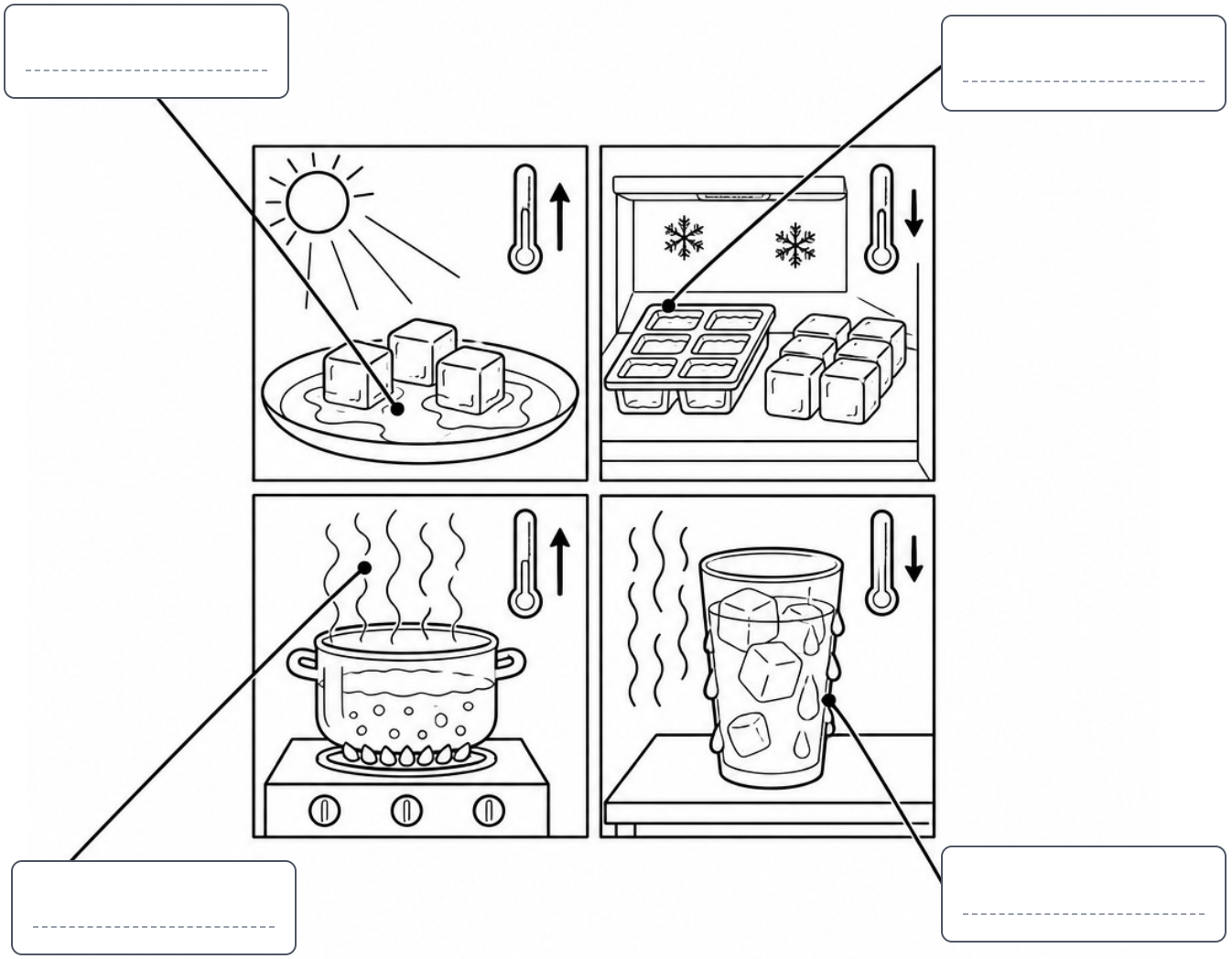
Matter in a Fish Tank



Write the missing words. Use the word bank.

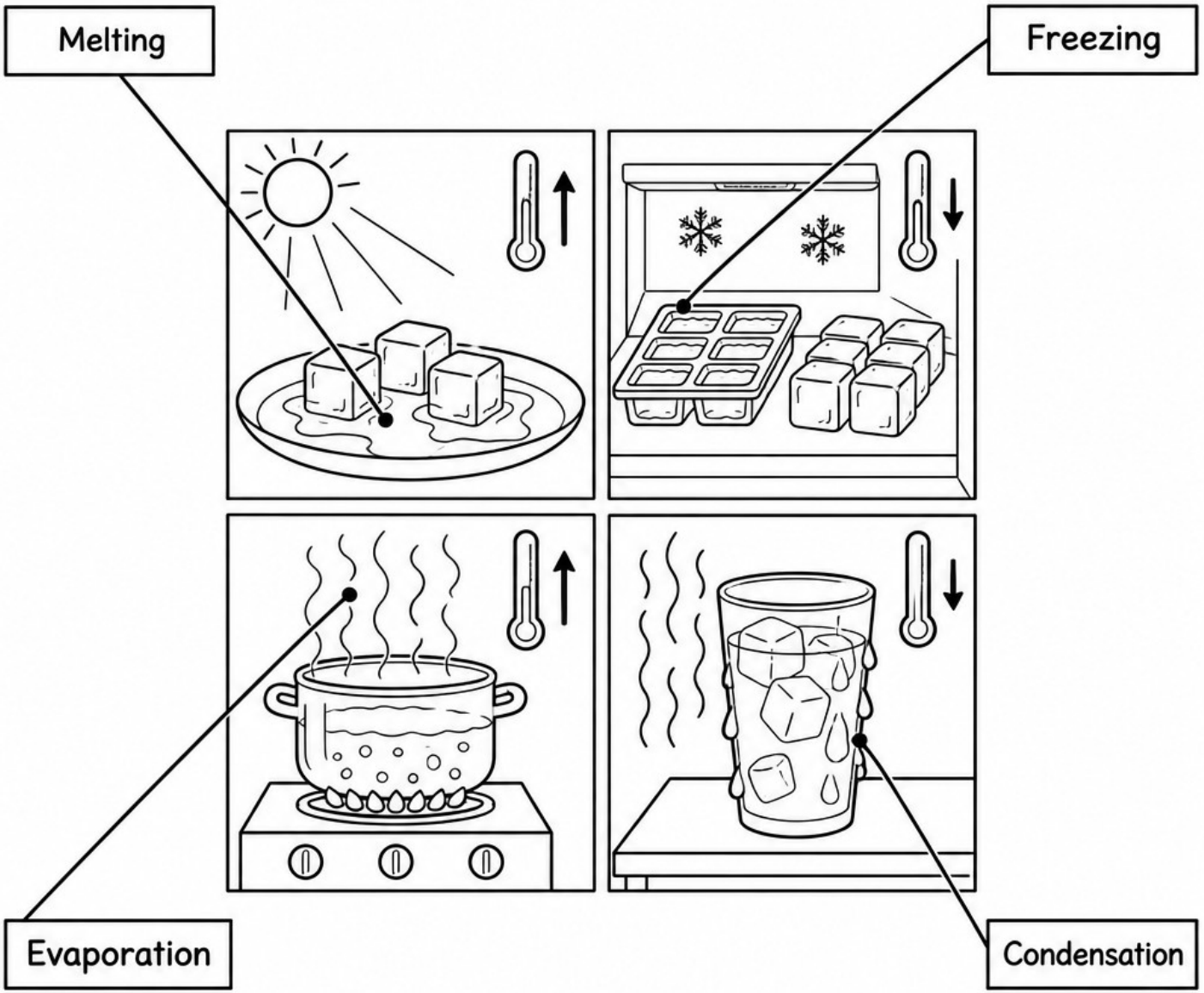
Name _____ Date _____

Heating and Cooling Matter



WORD BANK Evaporation • Melting • Freezing • Condensation

Heating and Cooling Matter



Heating and Cooling Matter

