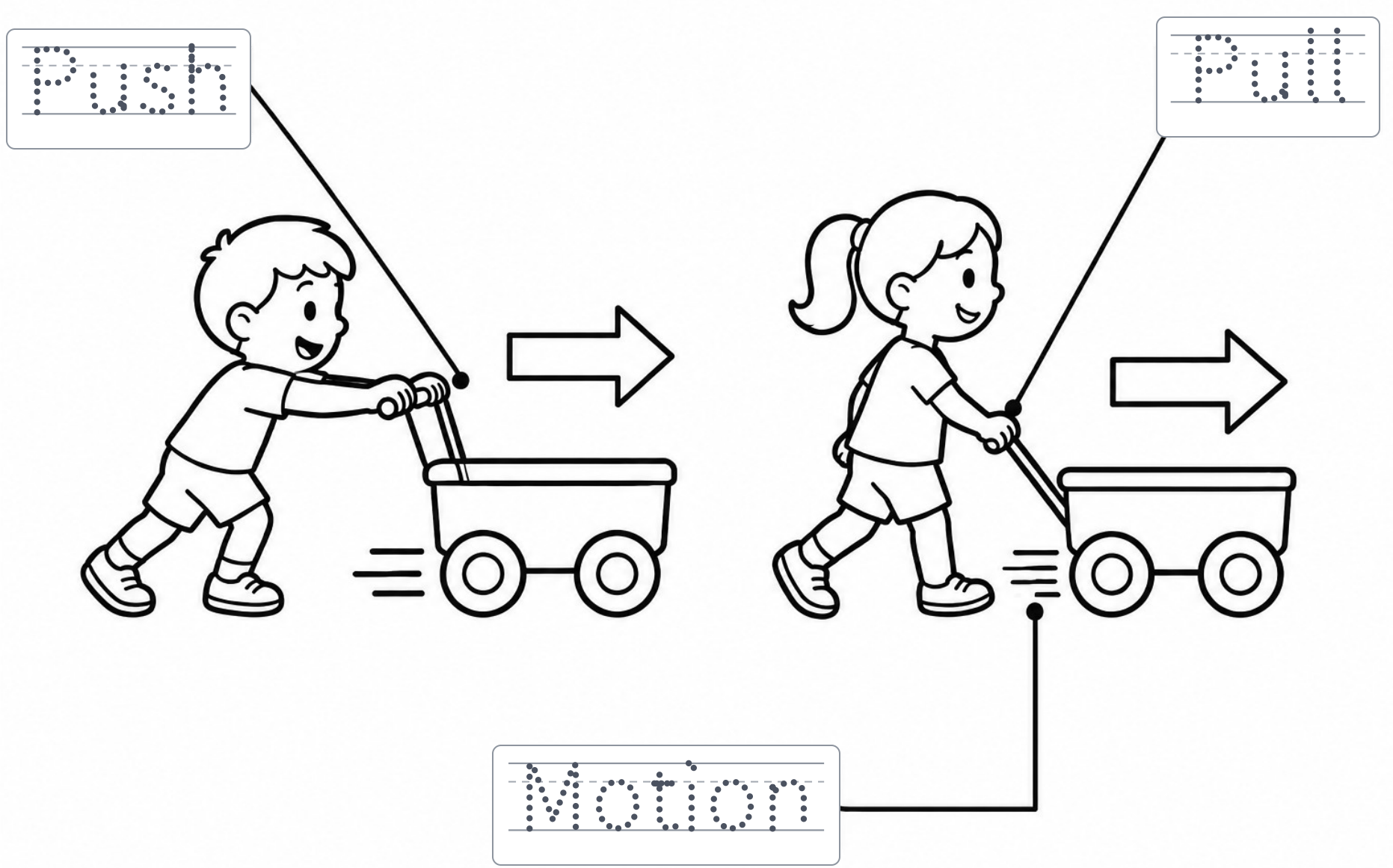
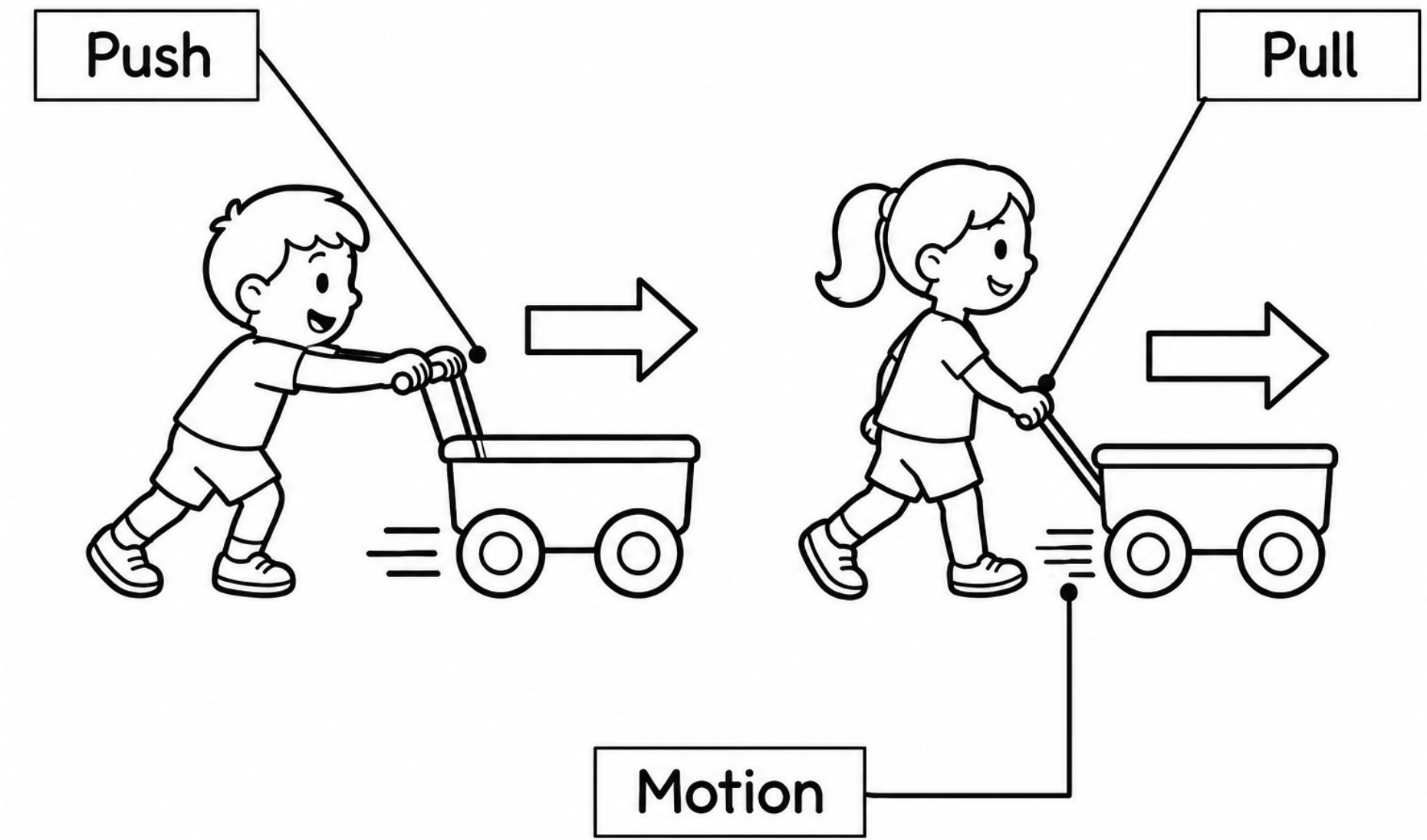
Trace the words. Then color the picture.

Name _____ Date _____

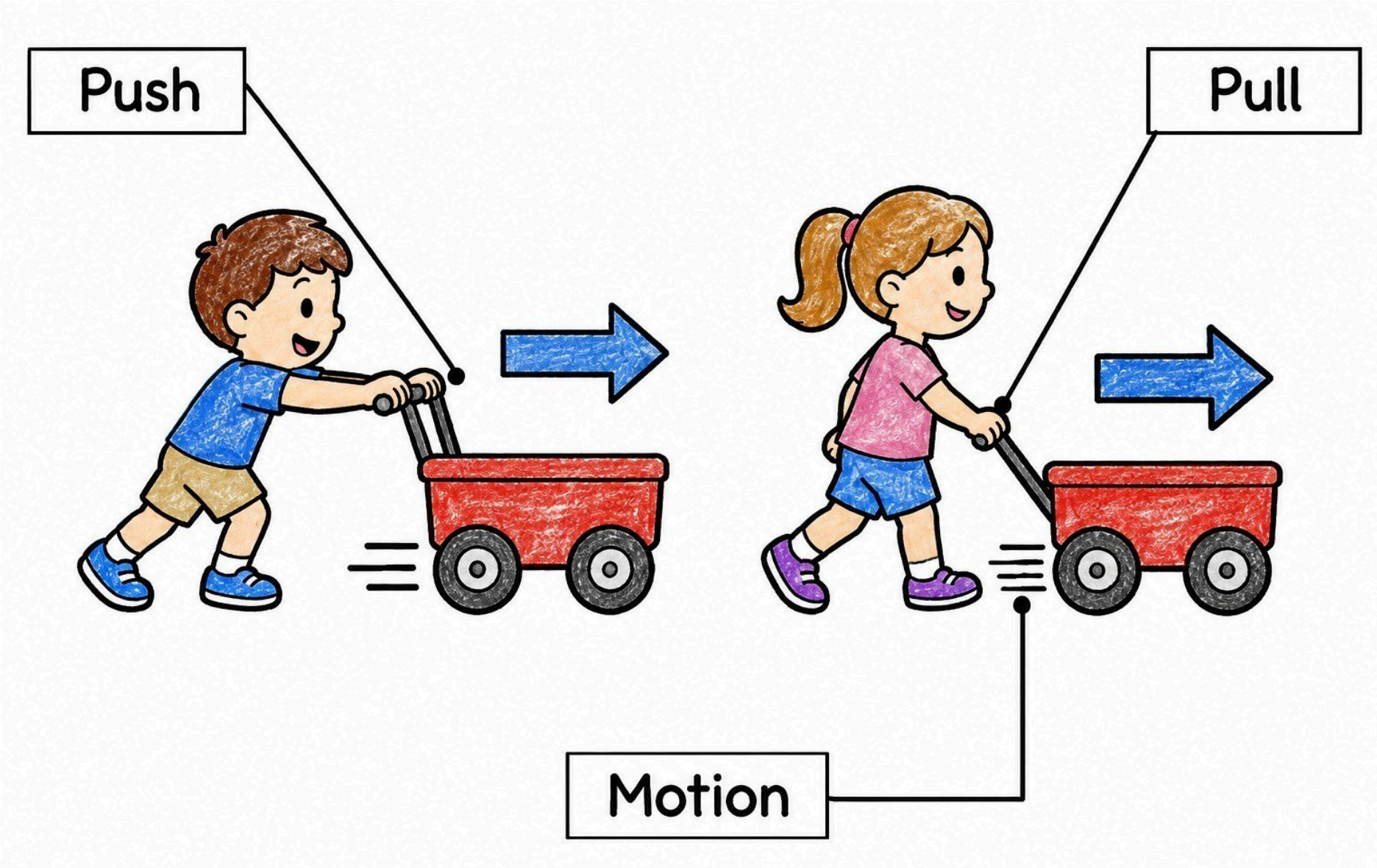
Push and Pull Play



Push and Pull Play



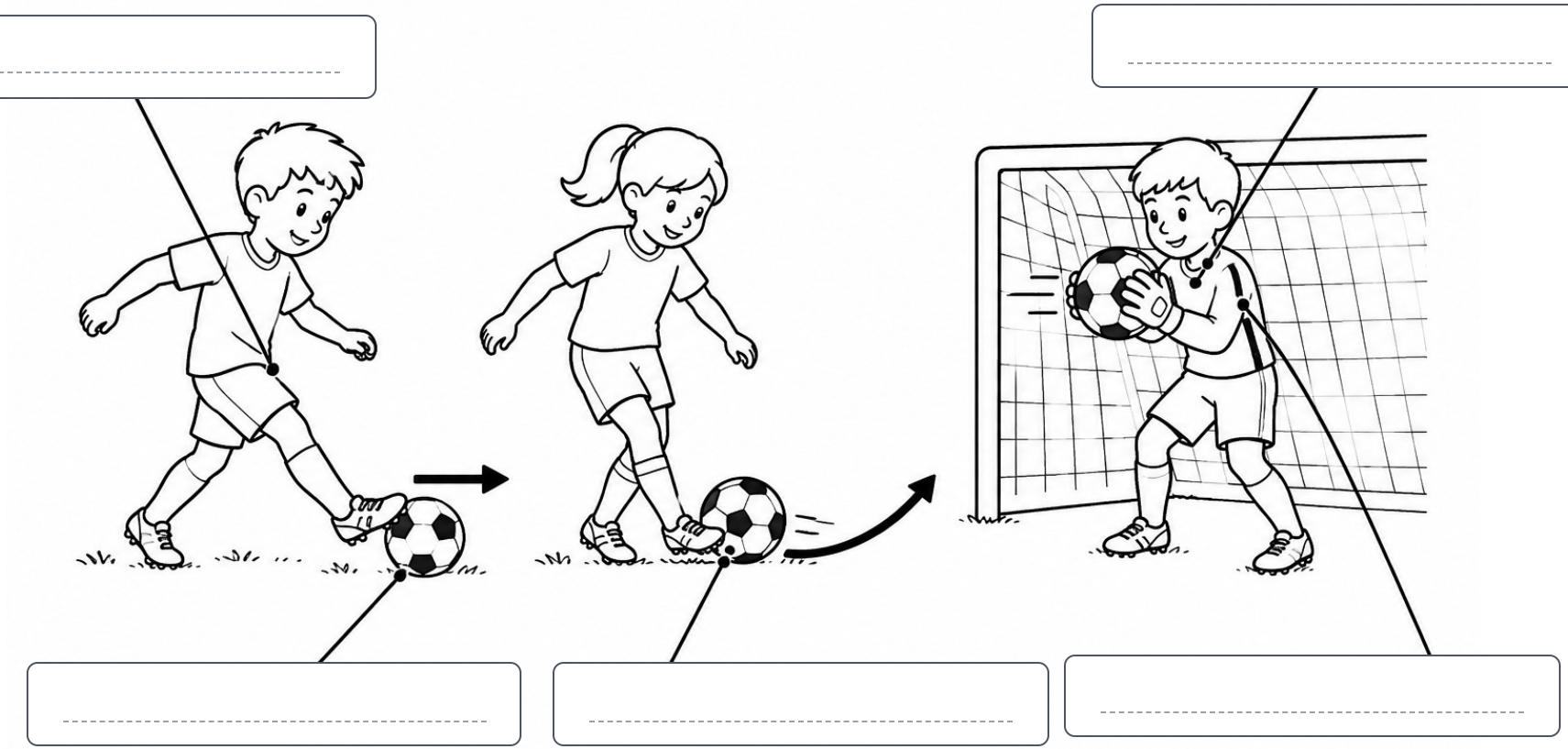
Push and Pull Play



Write the missing words. Use the word bank.

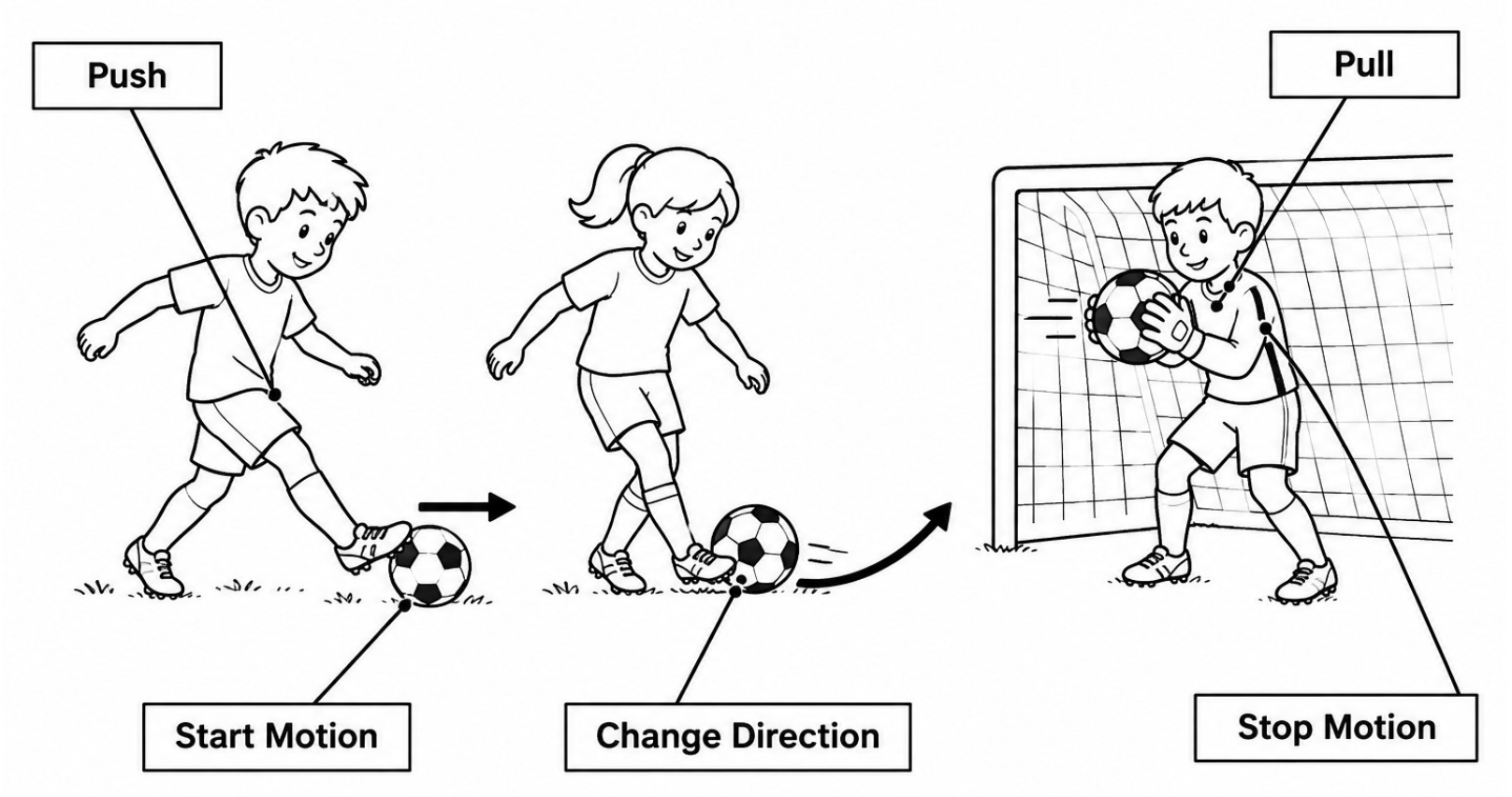
Name _____ Date _____

Forces Change Ball Motion

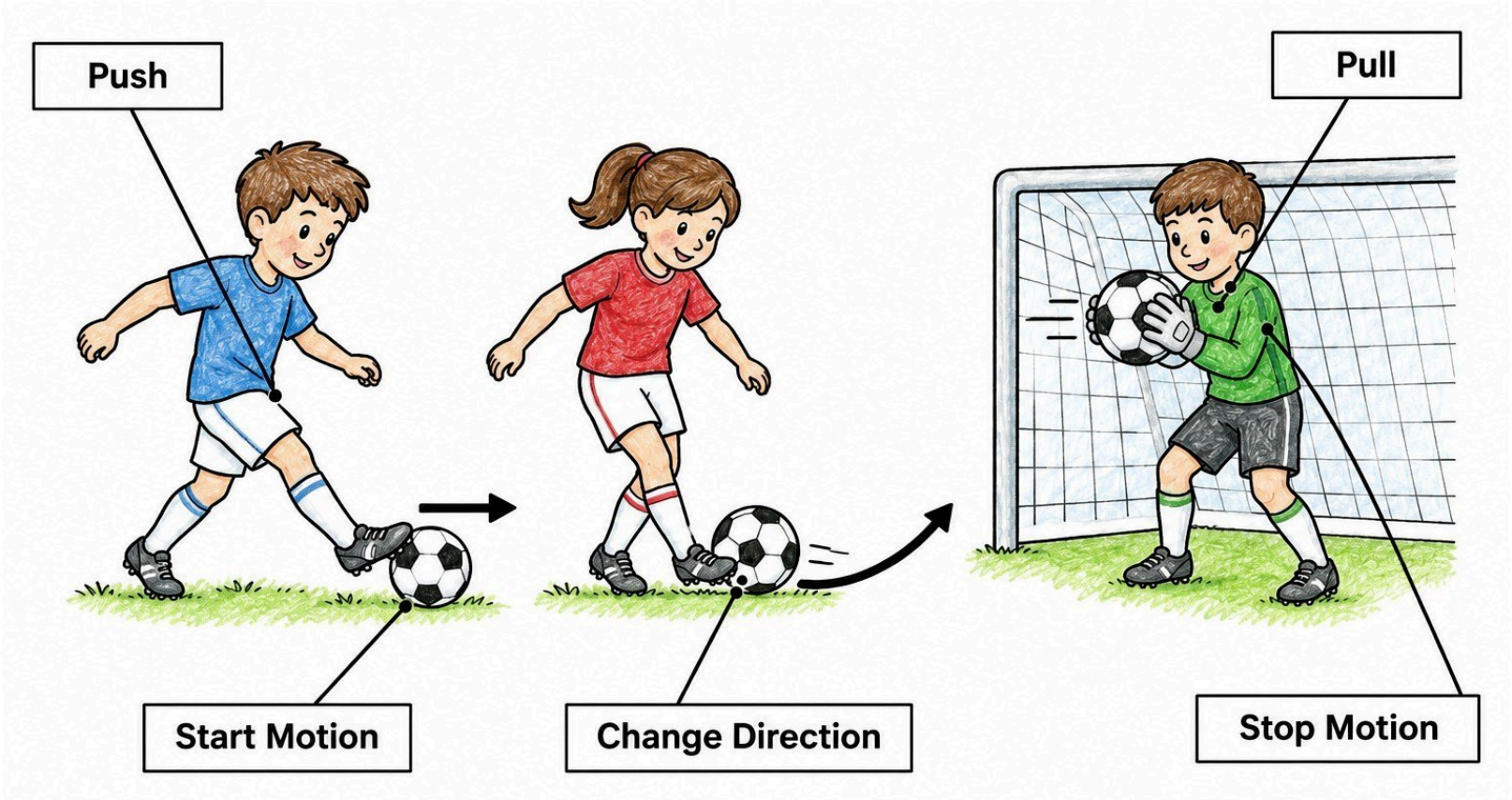


WORD BANK Start Motion • Change Direction • Stop Motion • Push • Pull

Forces Change Ball Motion



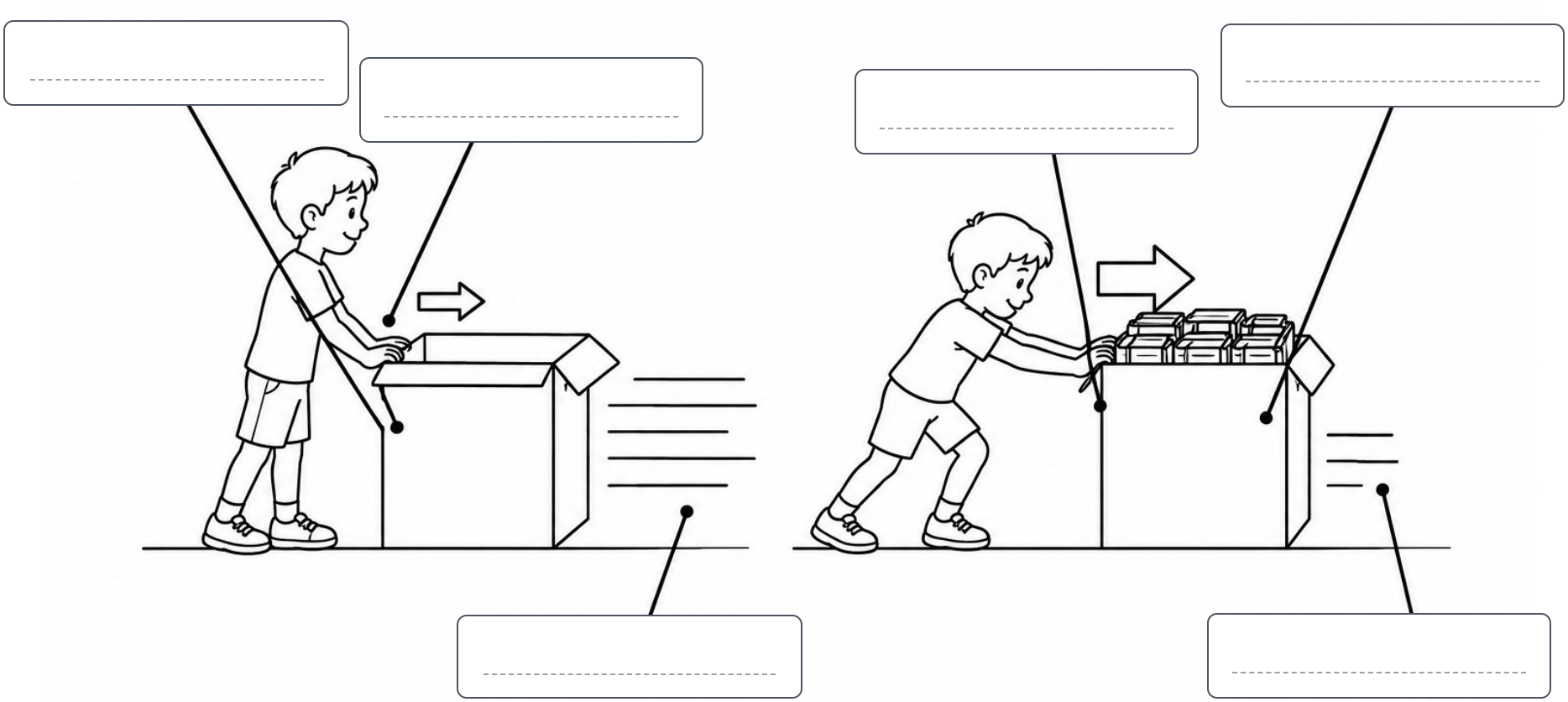
Forces Change Ball Motion



Write the missing words. Use the word bank.

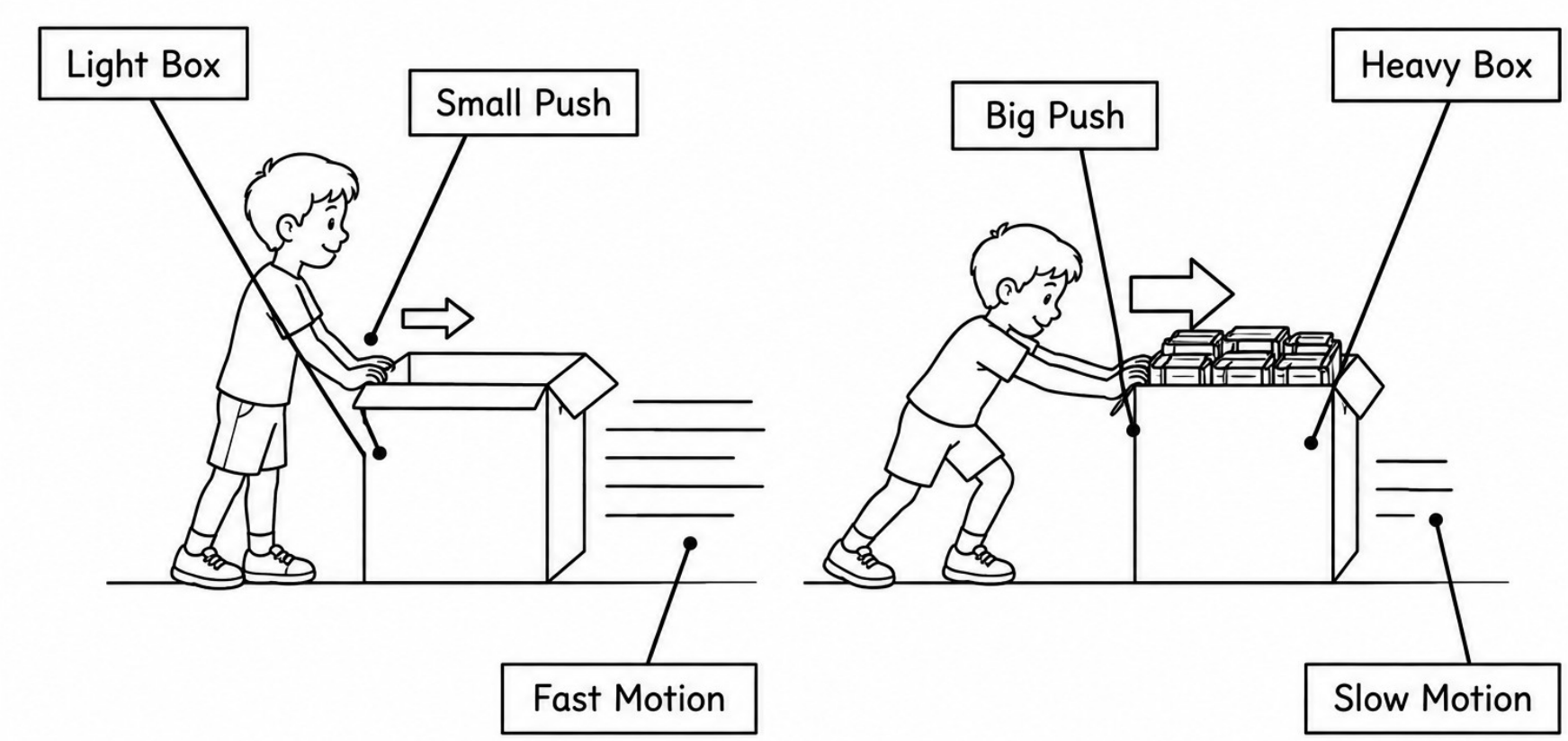
Name _____ Date _____

Force Strength and Weight

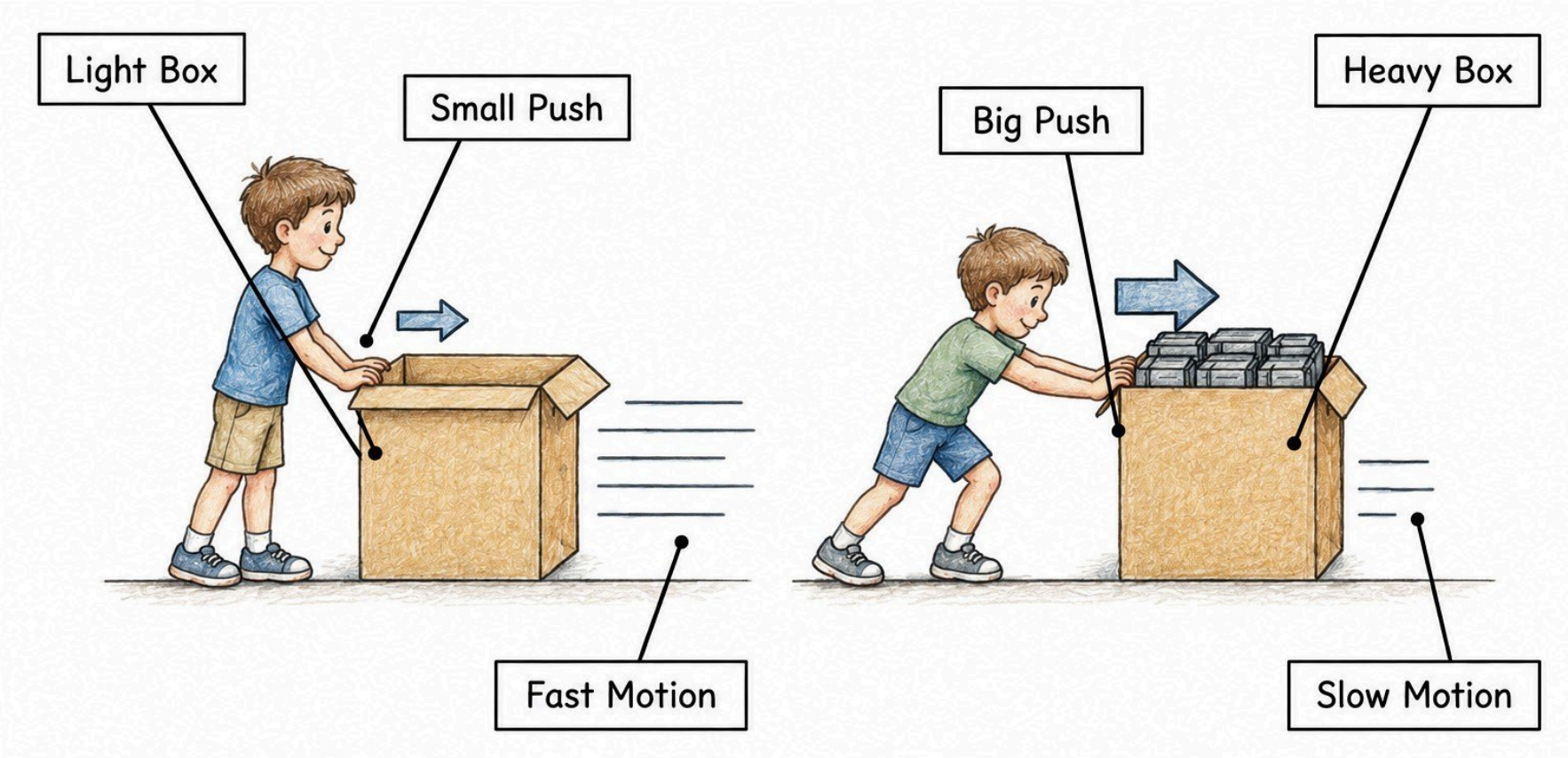


WORD BANK Big Push • Heavy Box • Fast Motion • Slow Motion • Light Box • Small Push

Force Strength and Weight



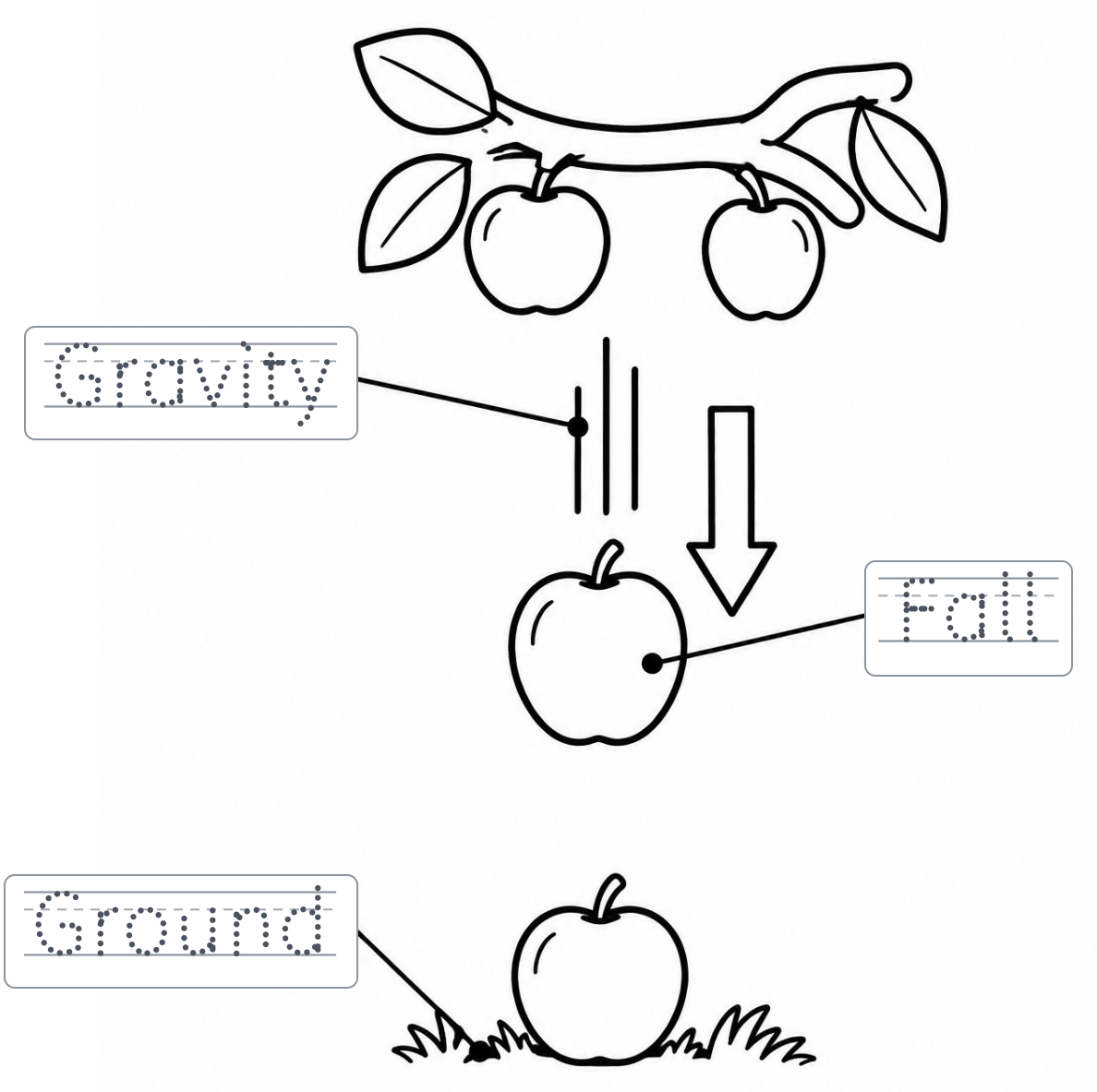
Force Strength and Weight



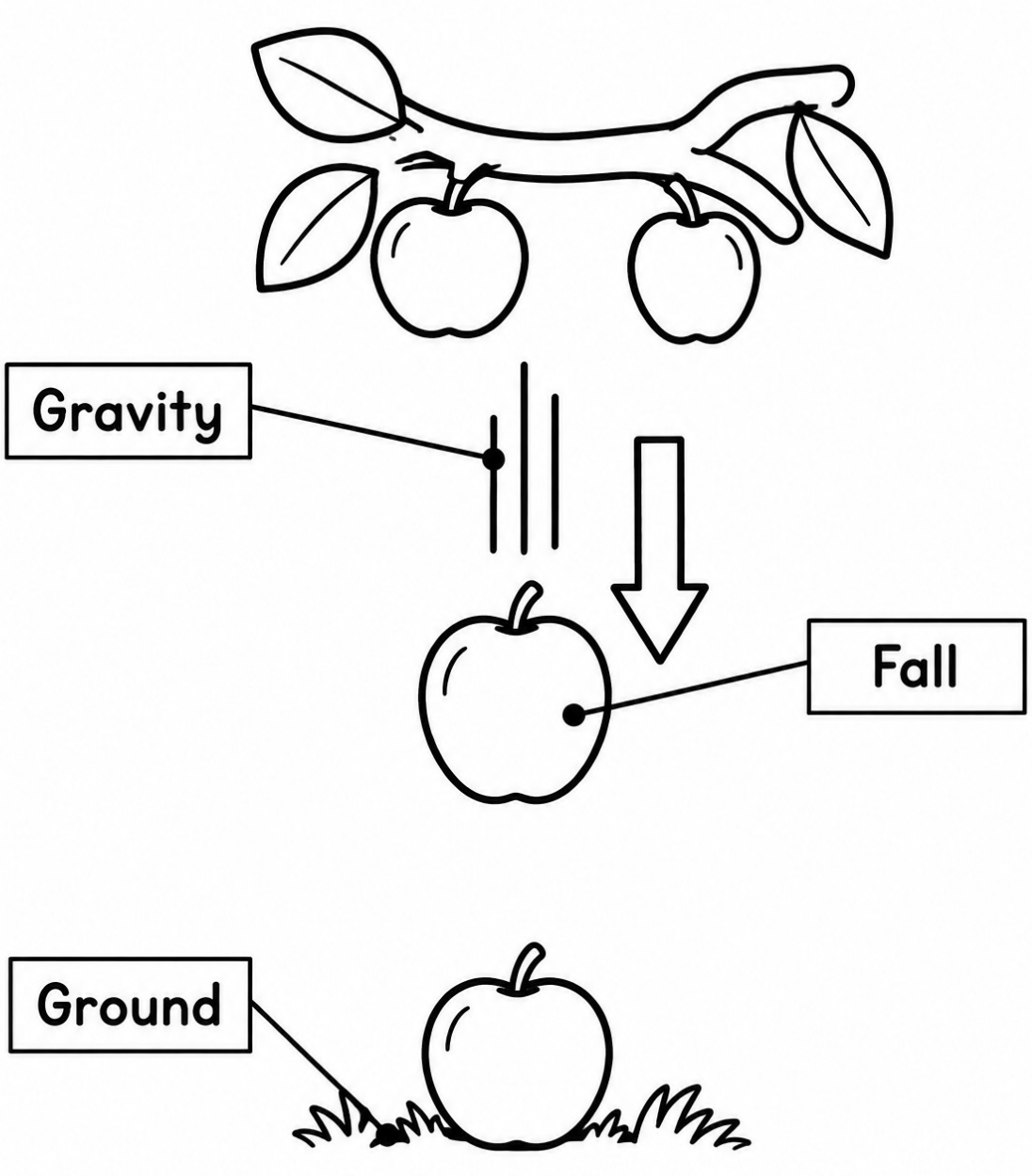
Trace the words. Then color the picture.

Name _____ Date _____

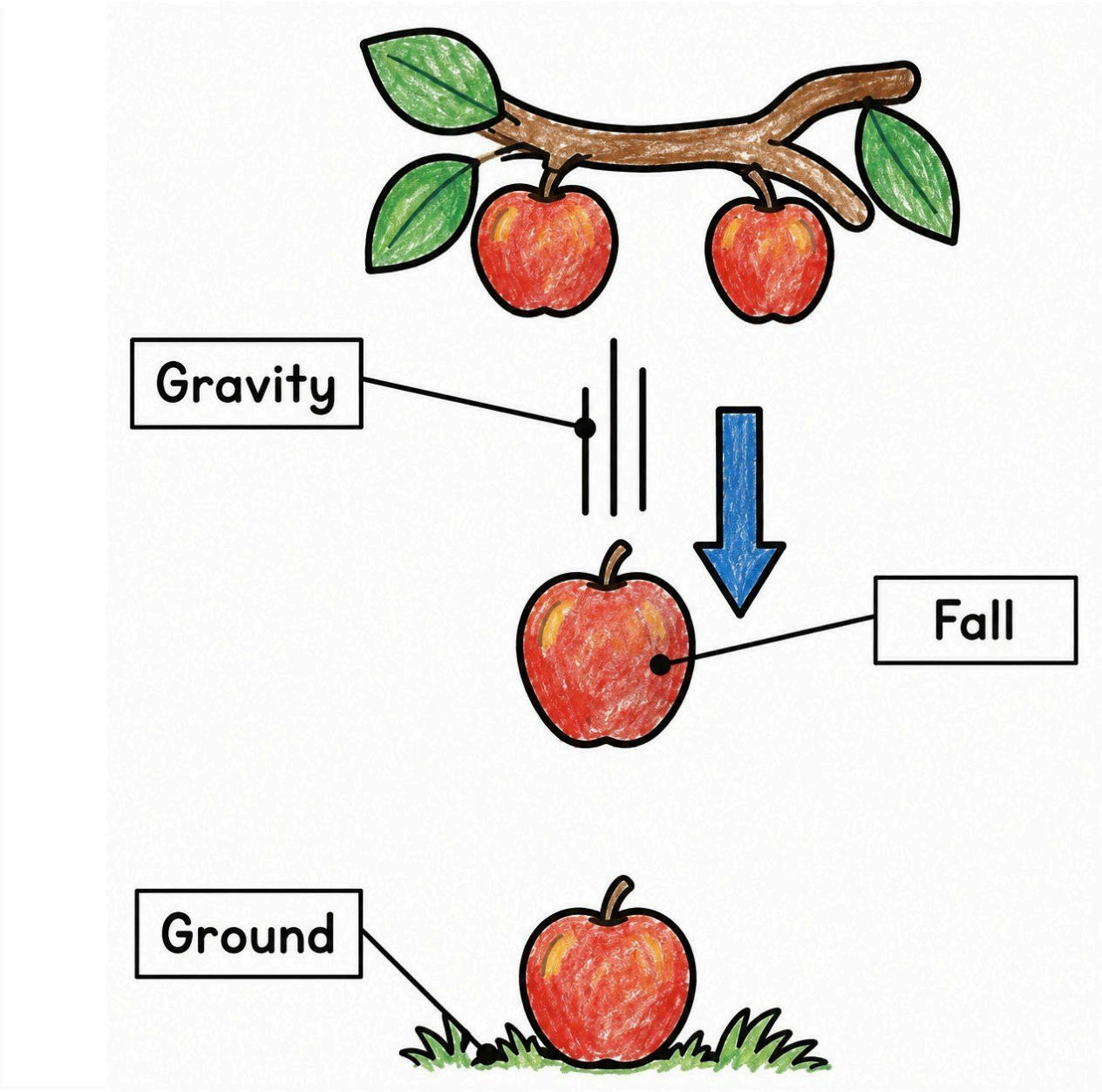
Gravity Pulls Things Down



Gravity Pulls Things Down



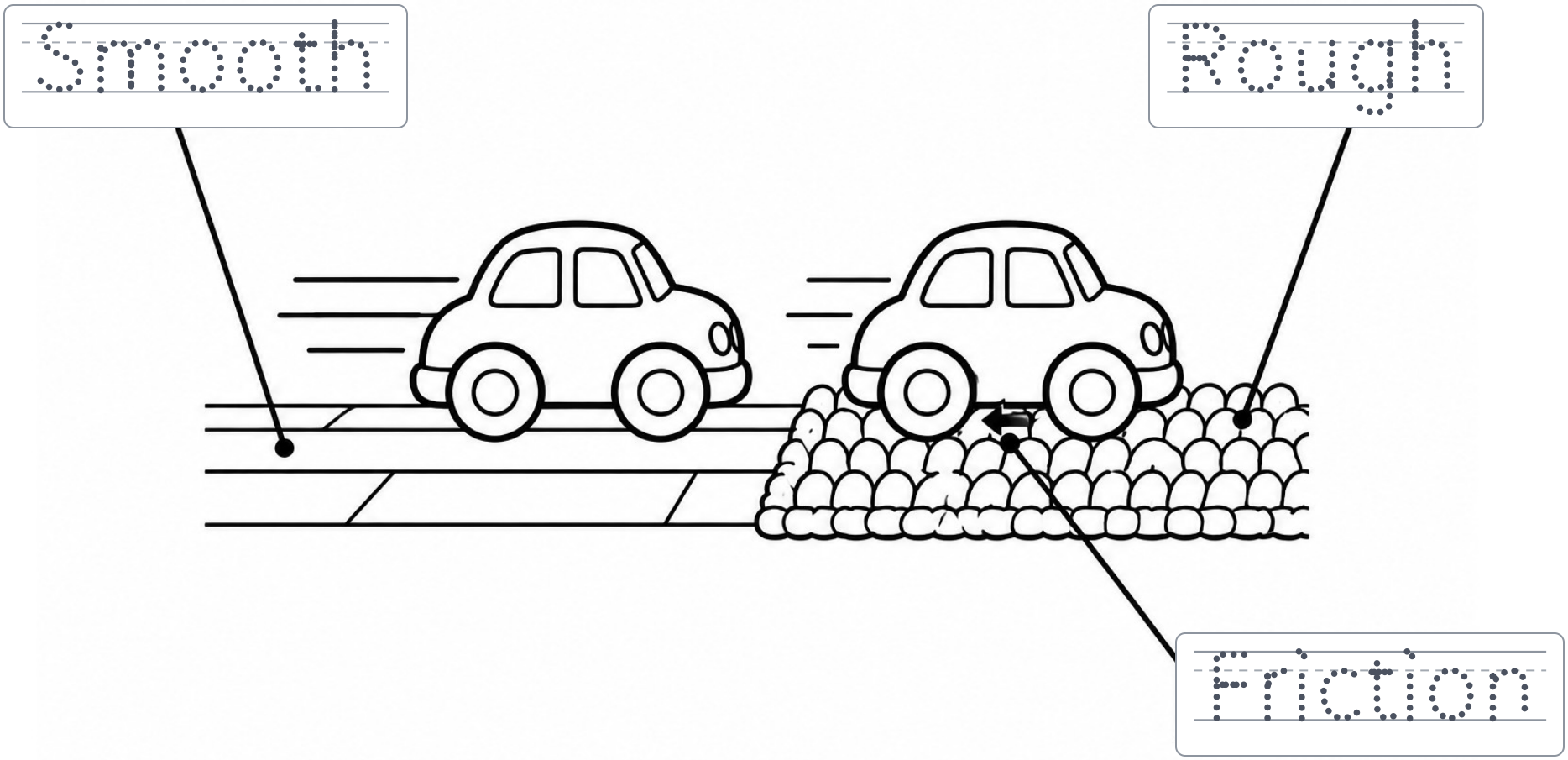
Gravity Pulls Things Down



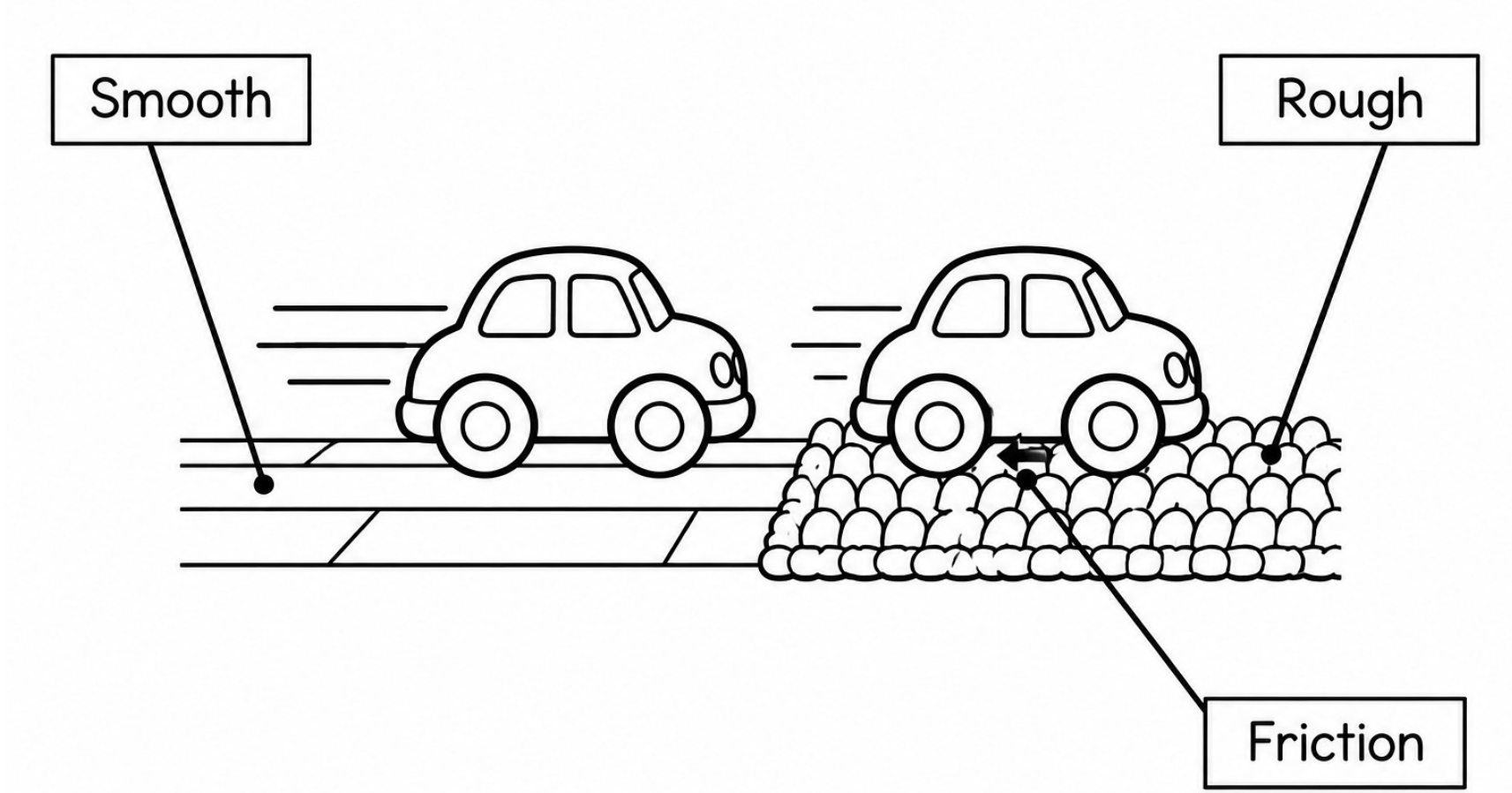
Trace the words. Then color the picture.

Name _____ Date _____

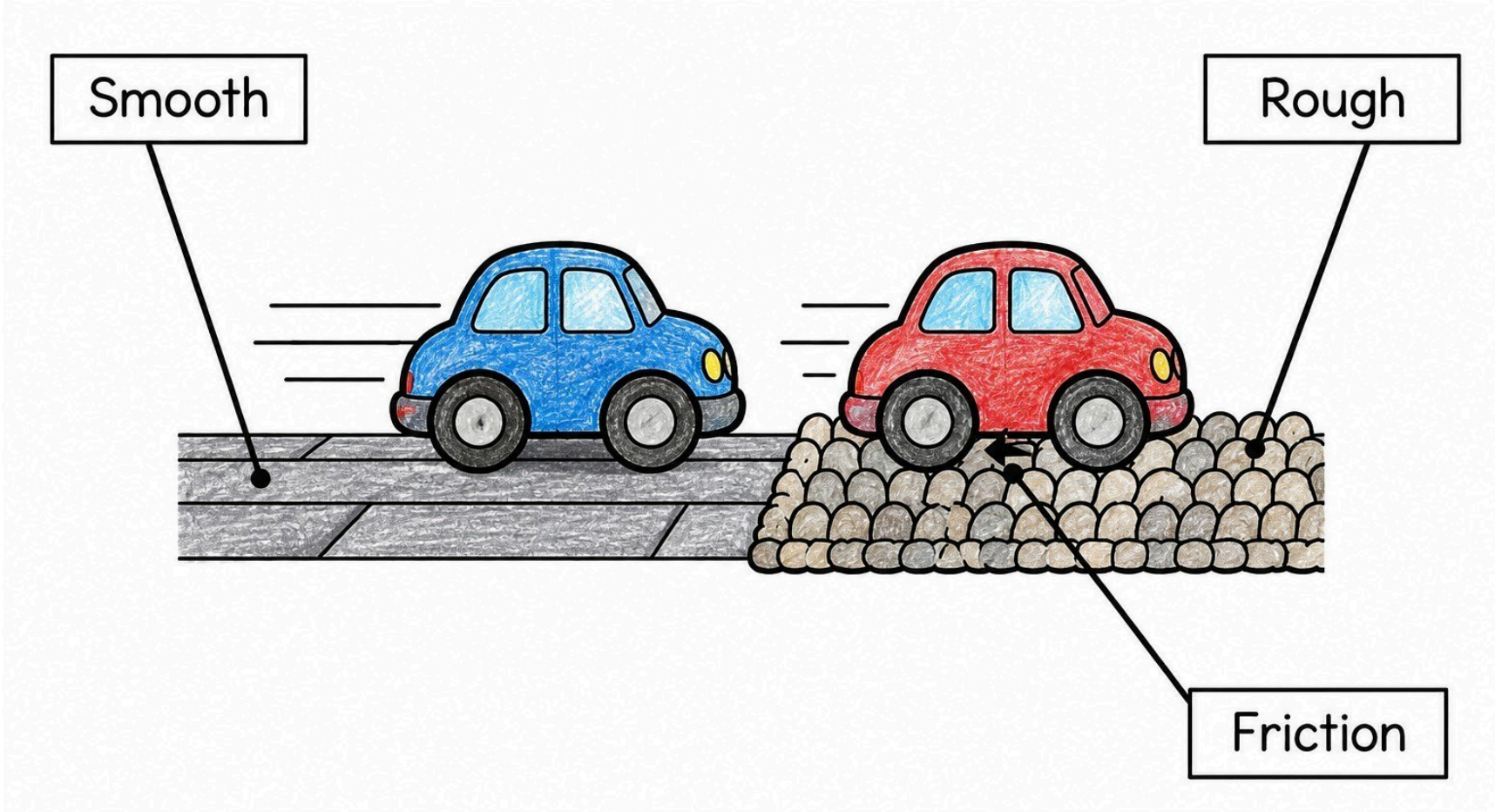
Smooth and Rough Surfaces



Smooth and Rough Surfaces



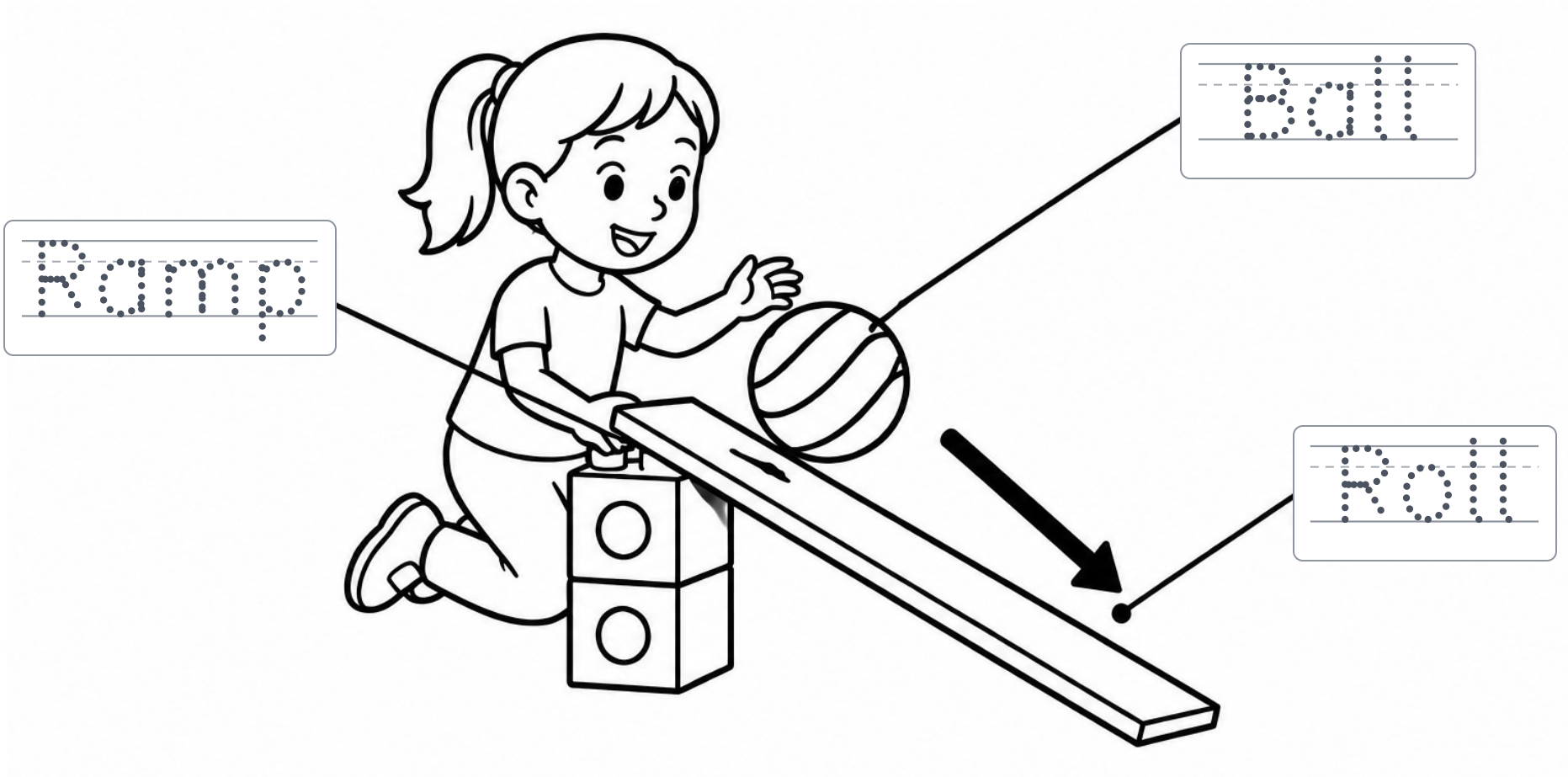
Smooth and Rough Surfaces



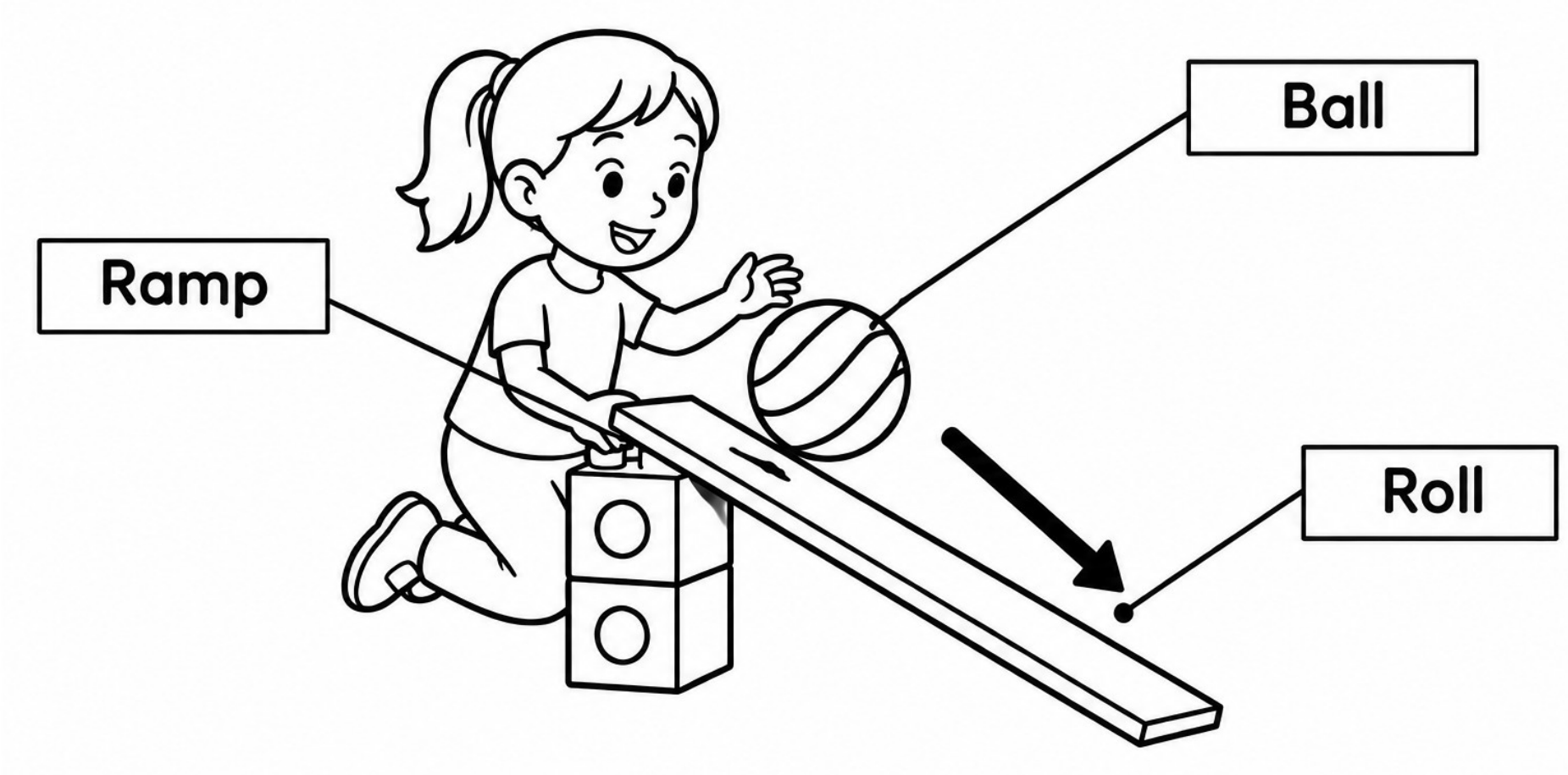
Trace the words. Then color the picture.

Name _____ Date _____

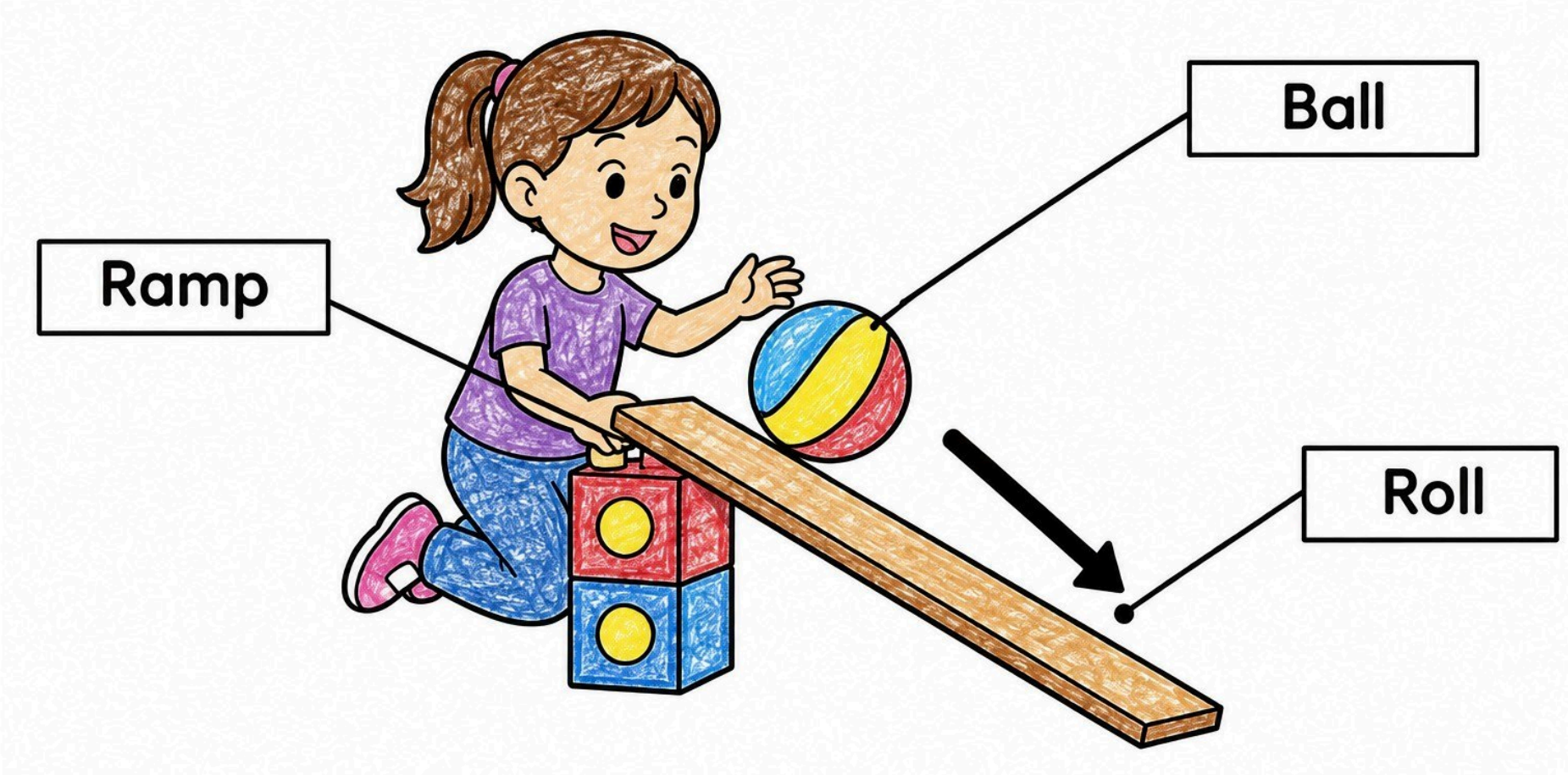
Rolling Down a Ramp



Rolling Down a Ramp



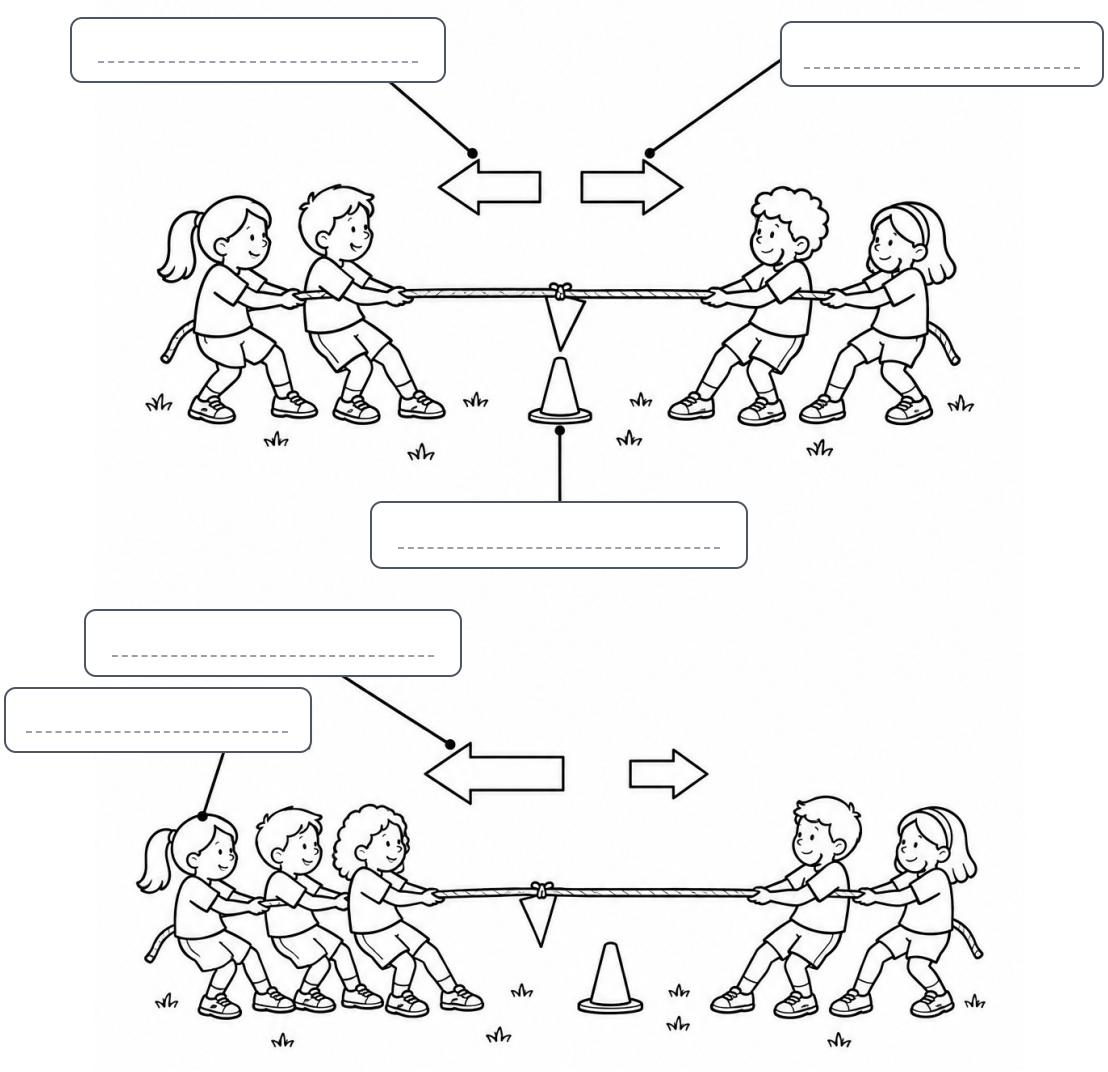
Rolling Down a Ramp



Write the missing words. Use the word bank.

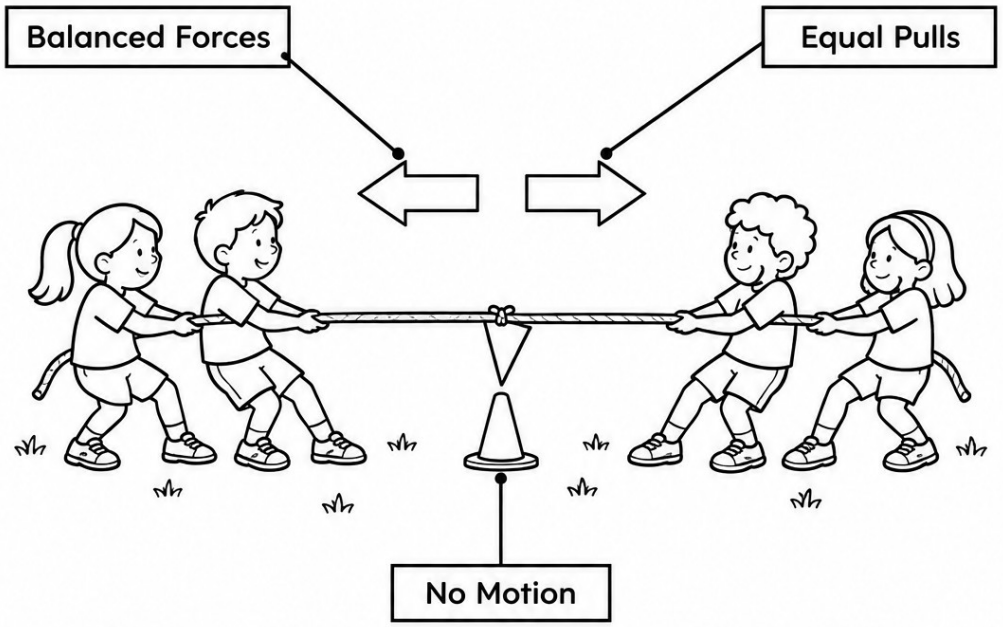
Name _____ Date _____

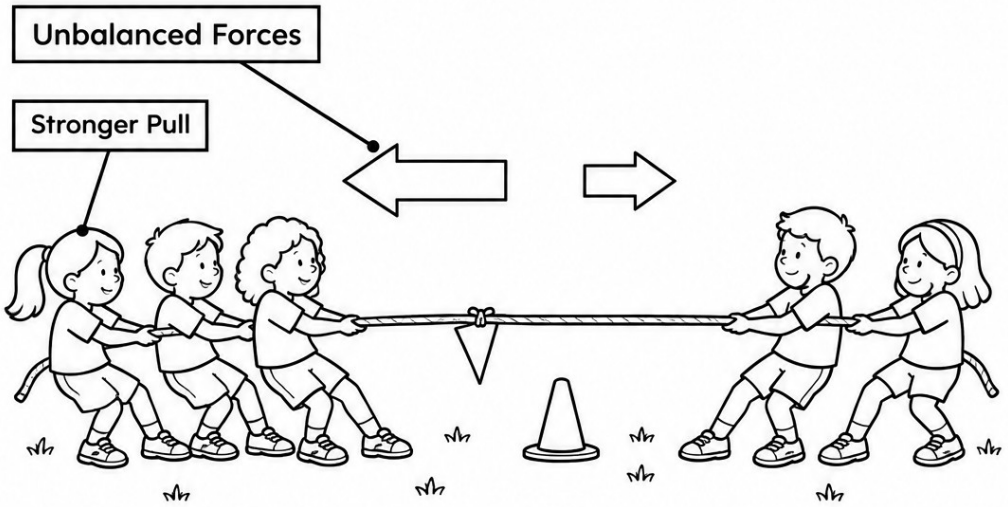
Balanced vs Unbalanced Forces



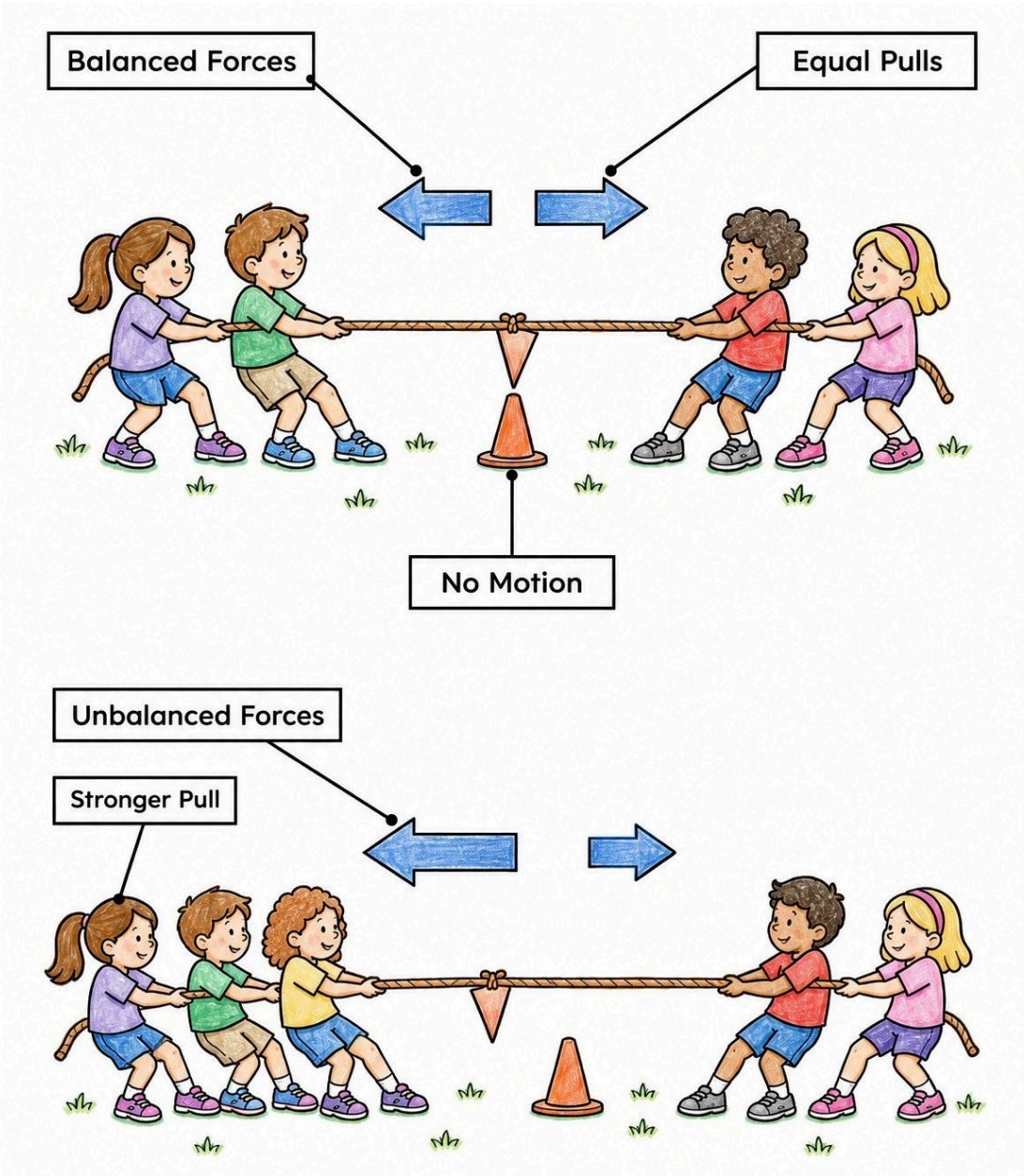
WORD BANK Equal Pulls • Balanced Forces • Unbalanced Forces • No Motion • Stronger Pull

Balanced vs Unbalanced Forces





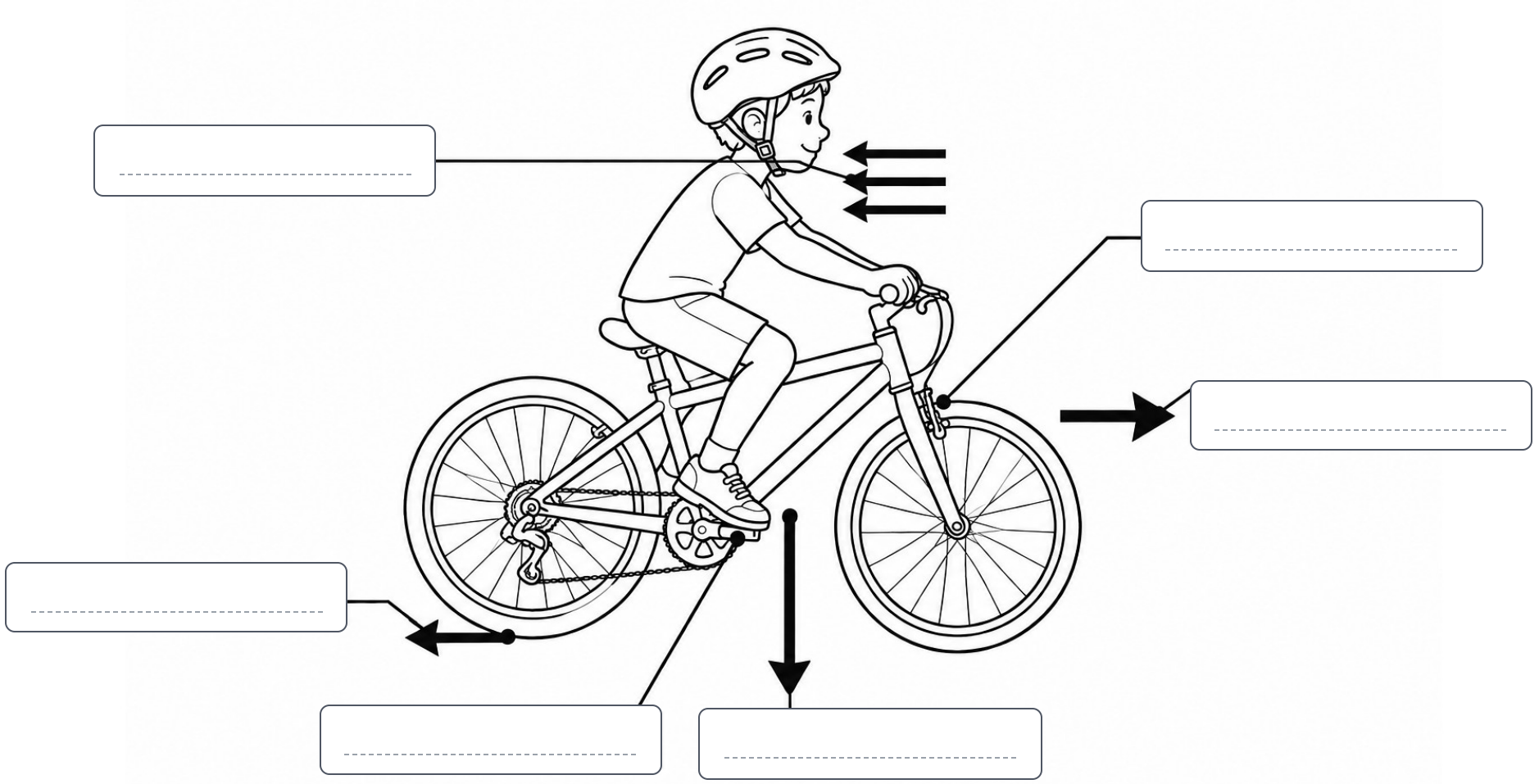
Balanced vs Unbalanced Forces



Write the missing words. Use the word bank.

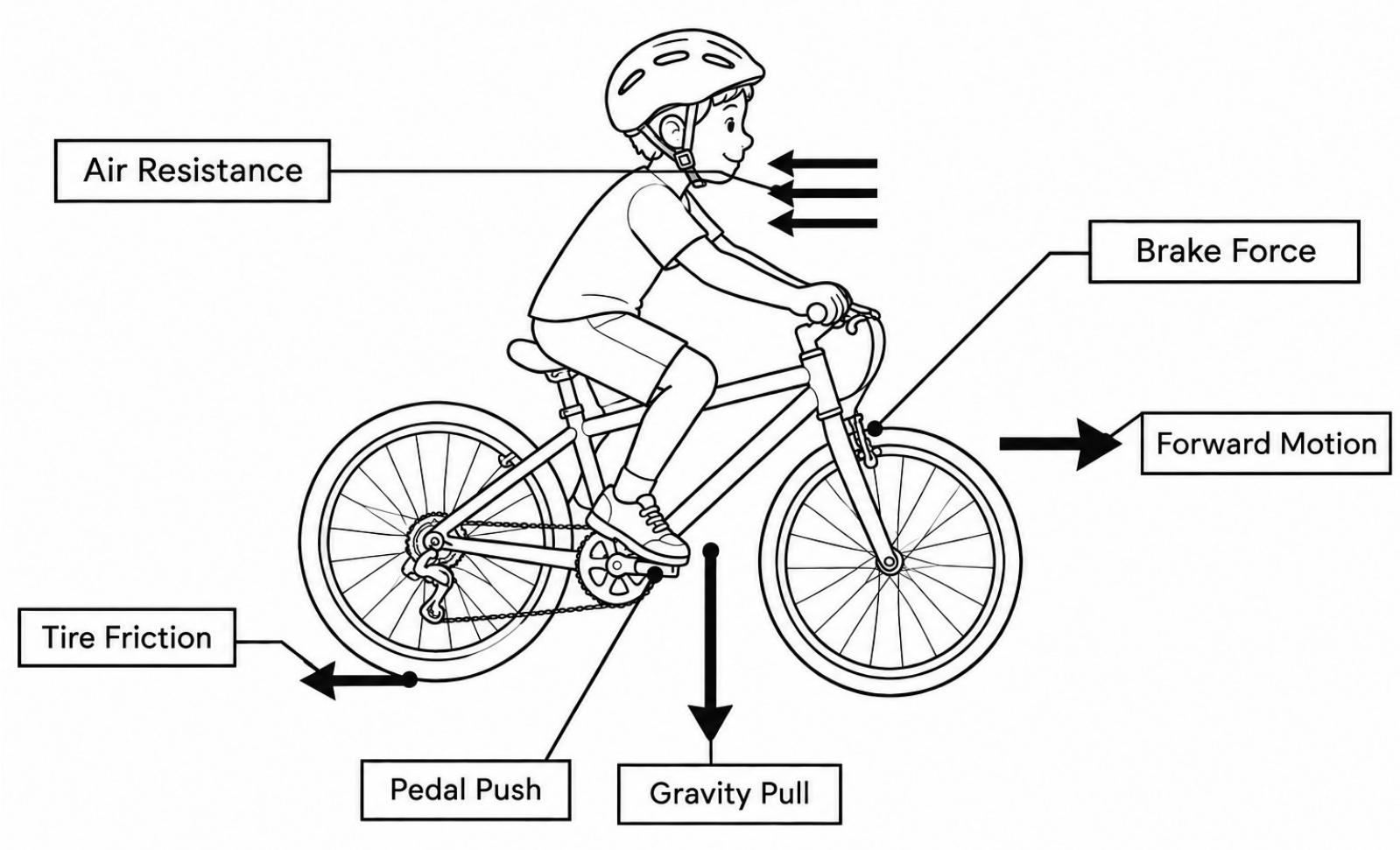
Name _____ Date _____

Forces on a Moving Bike



WORD BANK Brake Force • Gravity Pull • Forward Motion • Pedal Push • Air Resistance • Tire Friction

Forces on a Moving Bike



Forces on a Moving Bike

