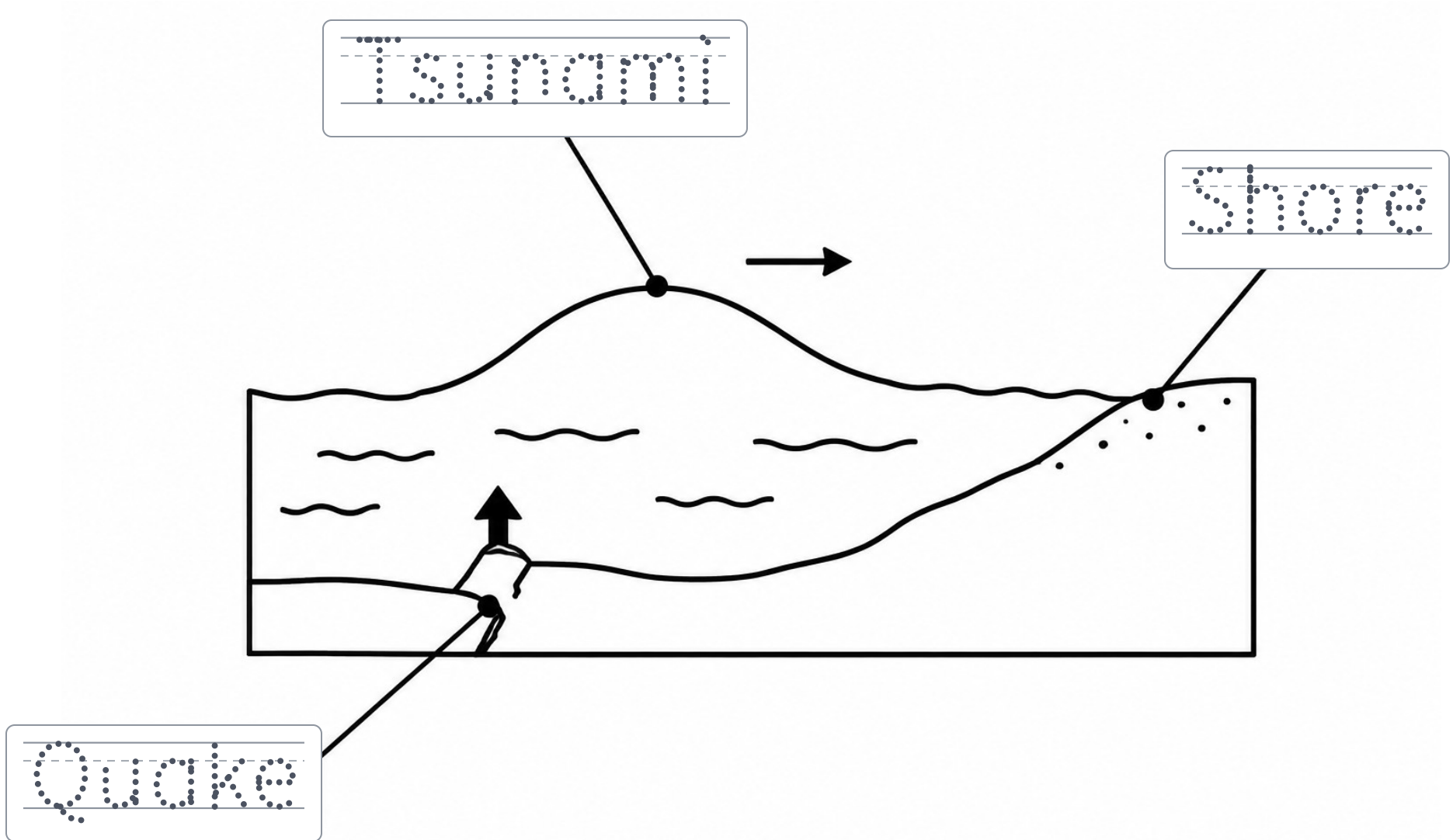


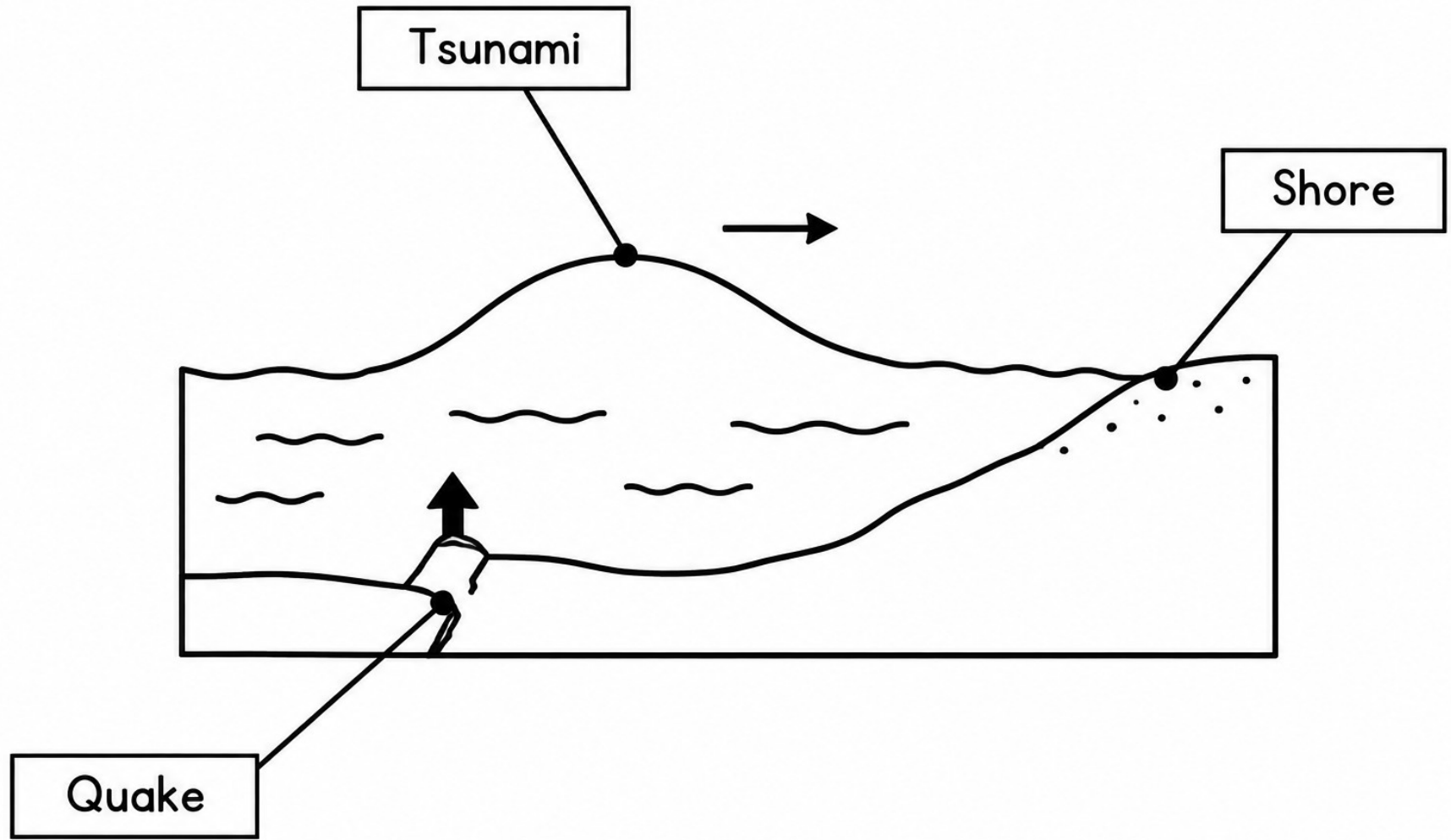
Trace the words. Then color the picture.

Name _____ Date _____

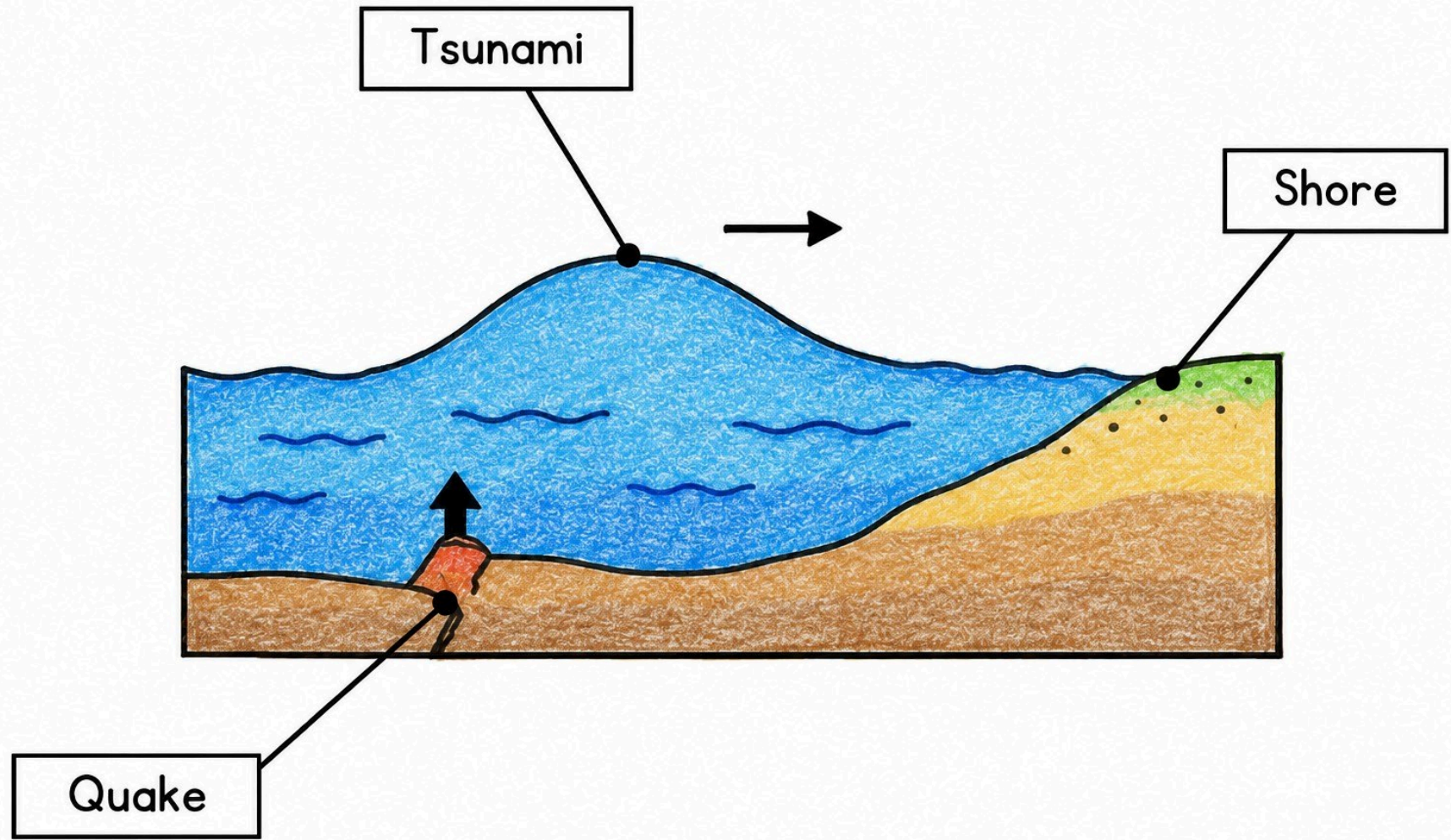
How a Tsunami Starts



How a Tsunami Starts



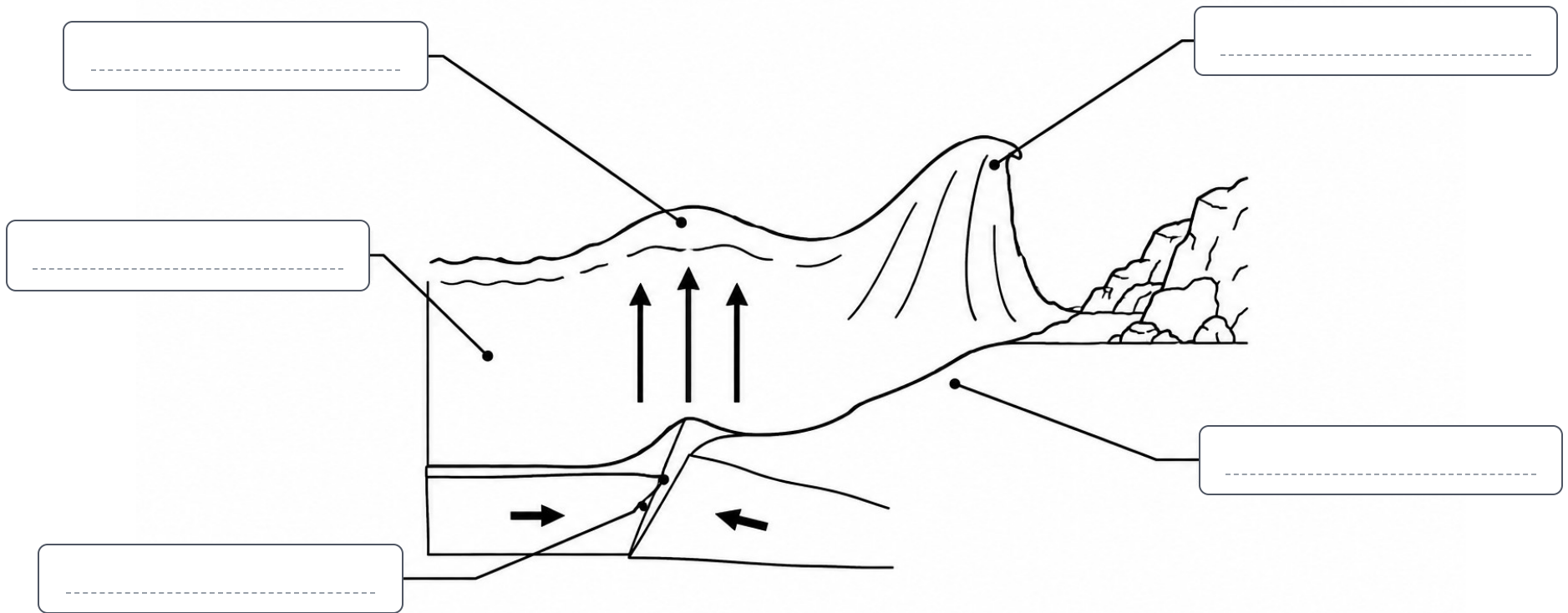
How a Tsunami Starts



Write the missing words. Use the word bank.

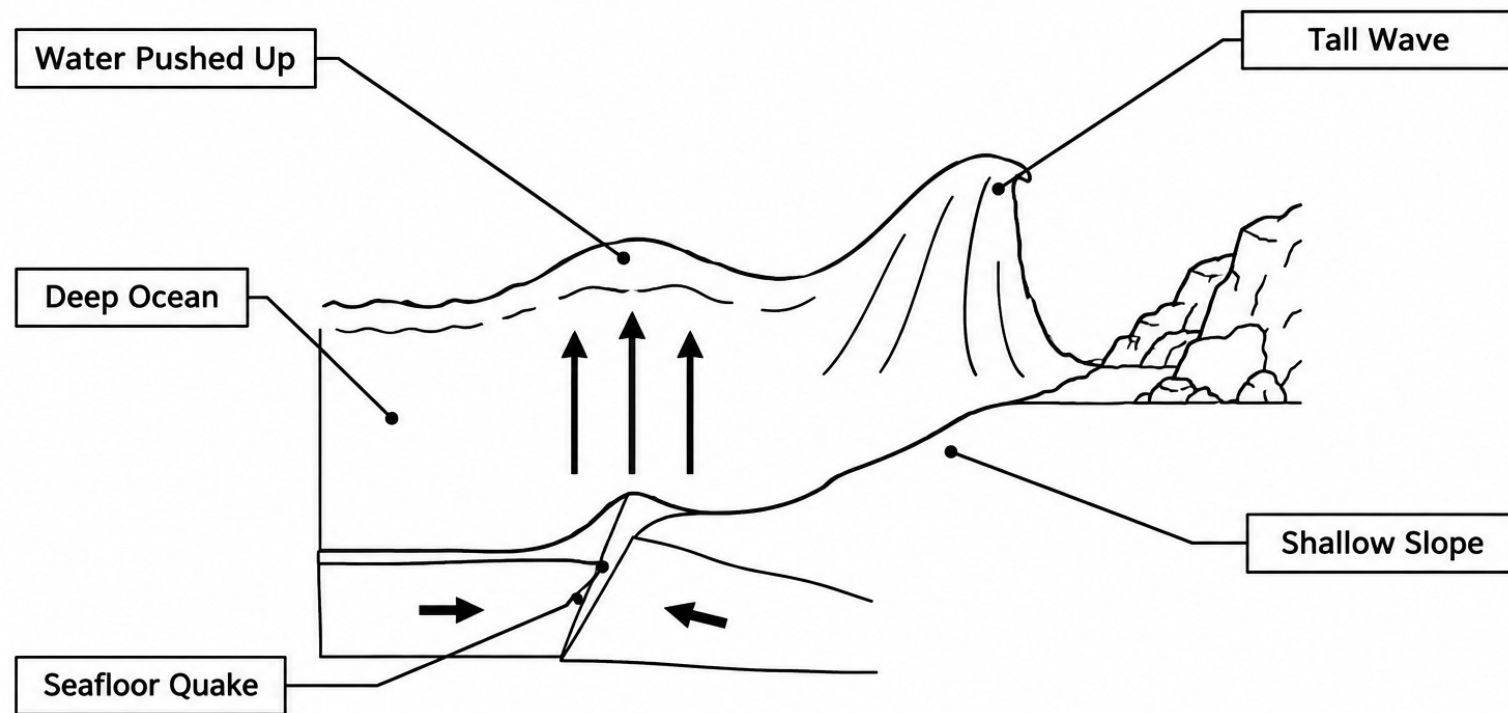
Name _____ Date _____

From Seafloor to Shallow Shore

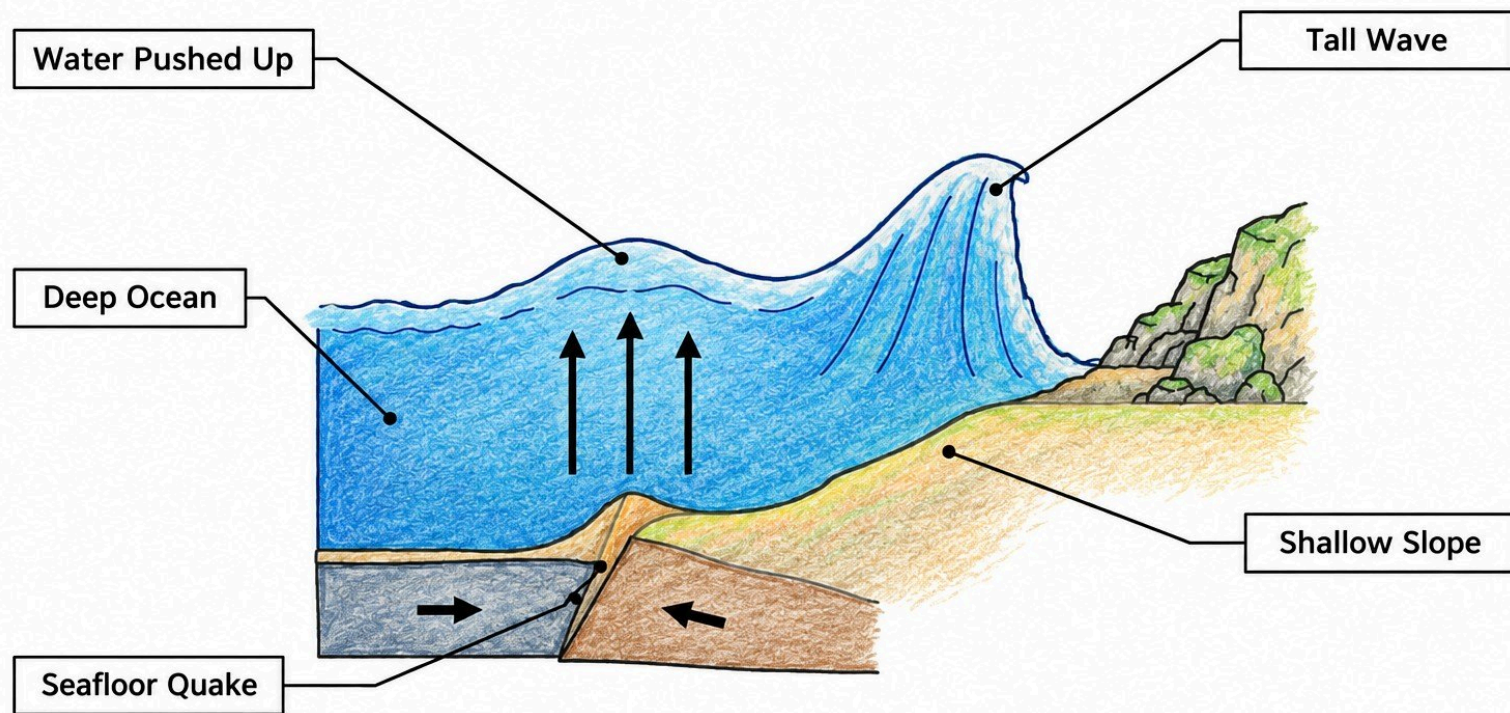


WORD BANK Tall Wave • Water Pushed Up • Seafloor Quake • Deep Ocean • Shallow Slope

From Seafloor to Shallow Shore



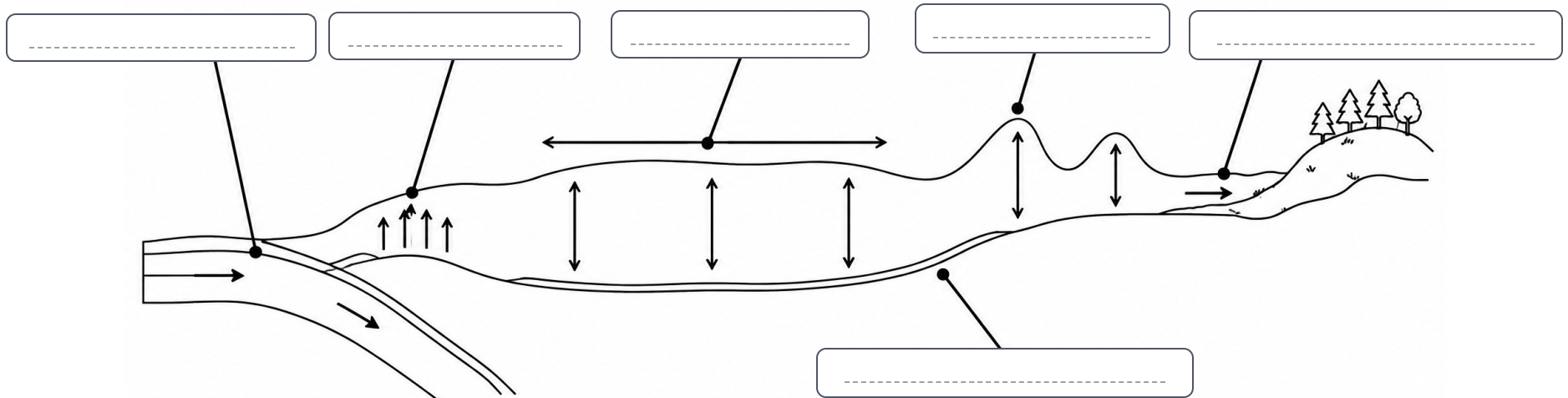
From Seafloor to Shallow Shore



Write the missing words. Use the word bank.

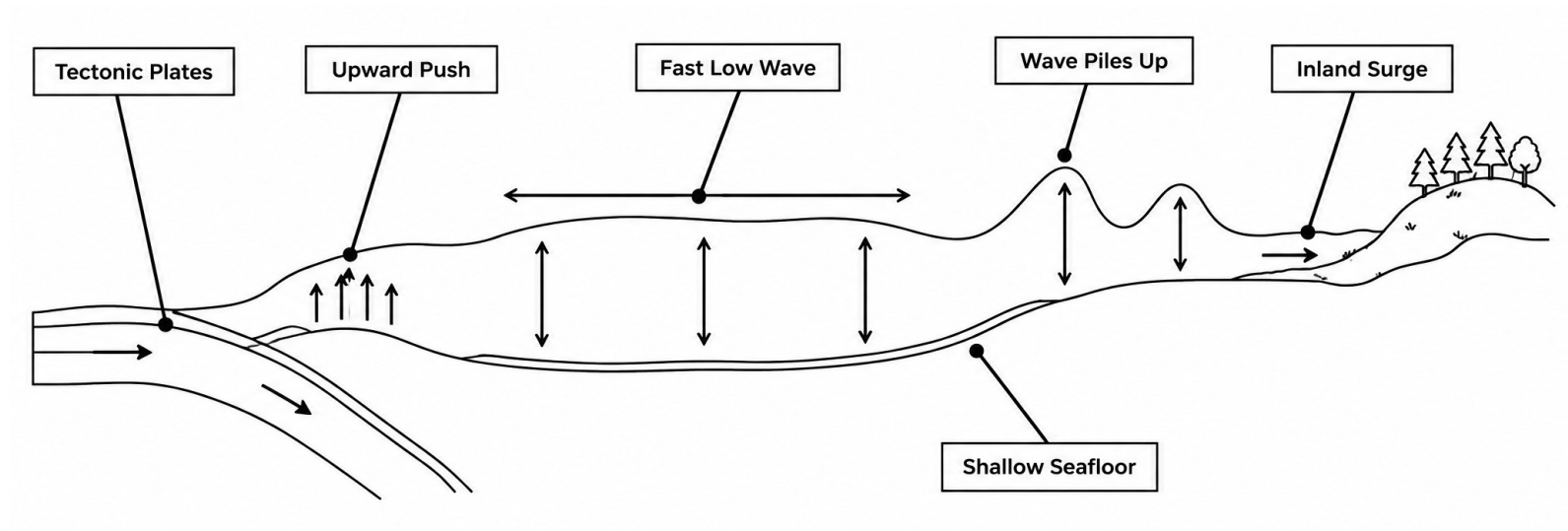
Name _____ Date _____

Complete Tsunami Wave Process

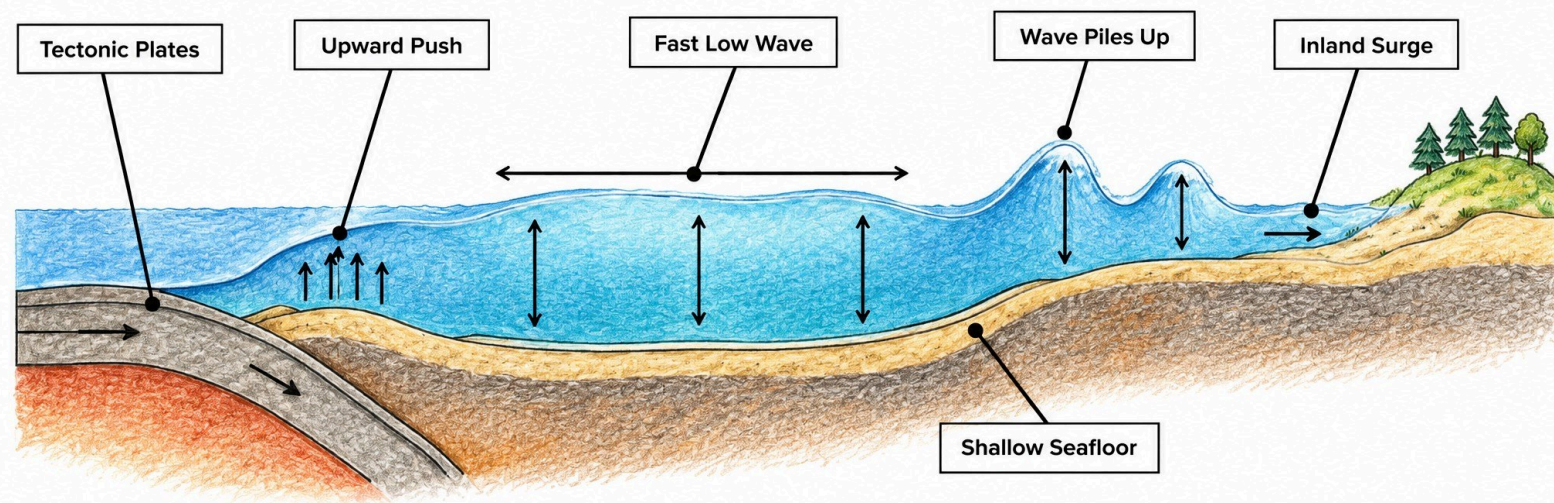


WORD BANK Tectonic Plates • Wave Piles Up • Inland Surge • Fast Low Wave • Upward Push
• Shallow Seafloor

Complete Tsunami Wave Process



Complete Tsunami Wave Process

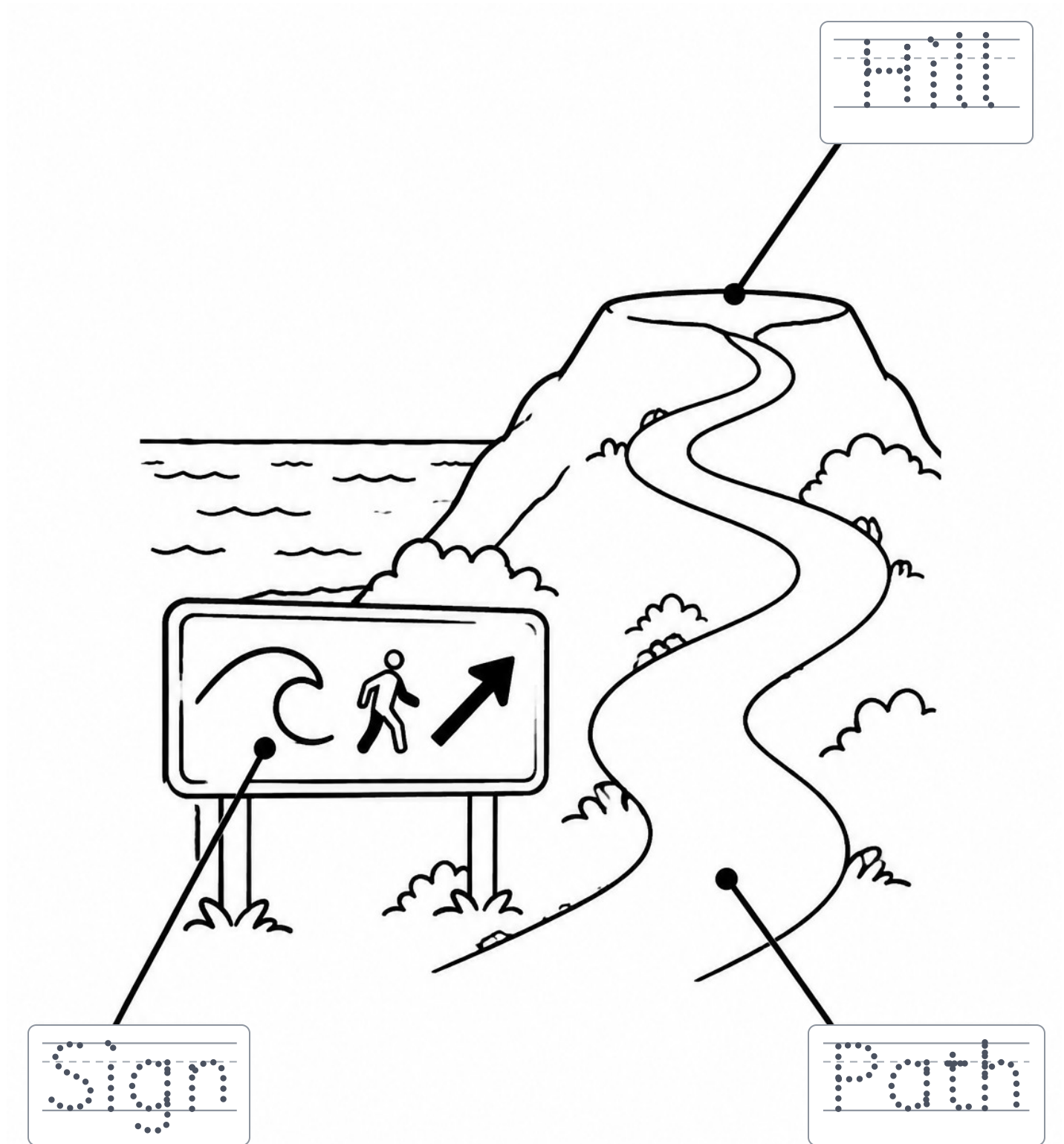


Trace the words. Then color
the picture.

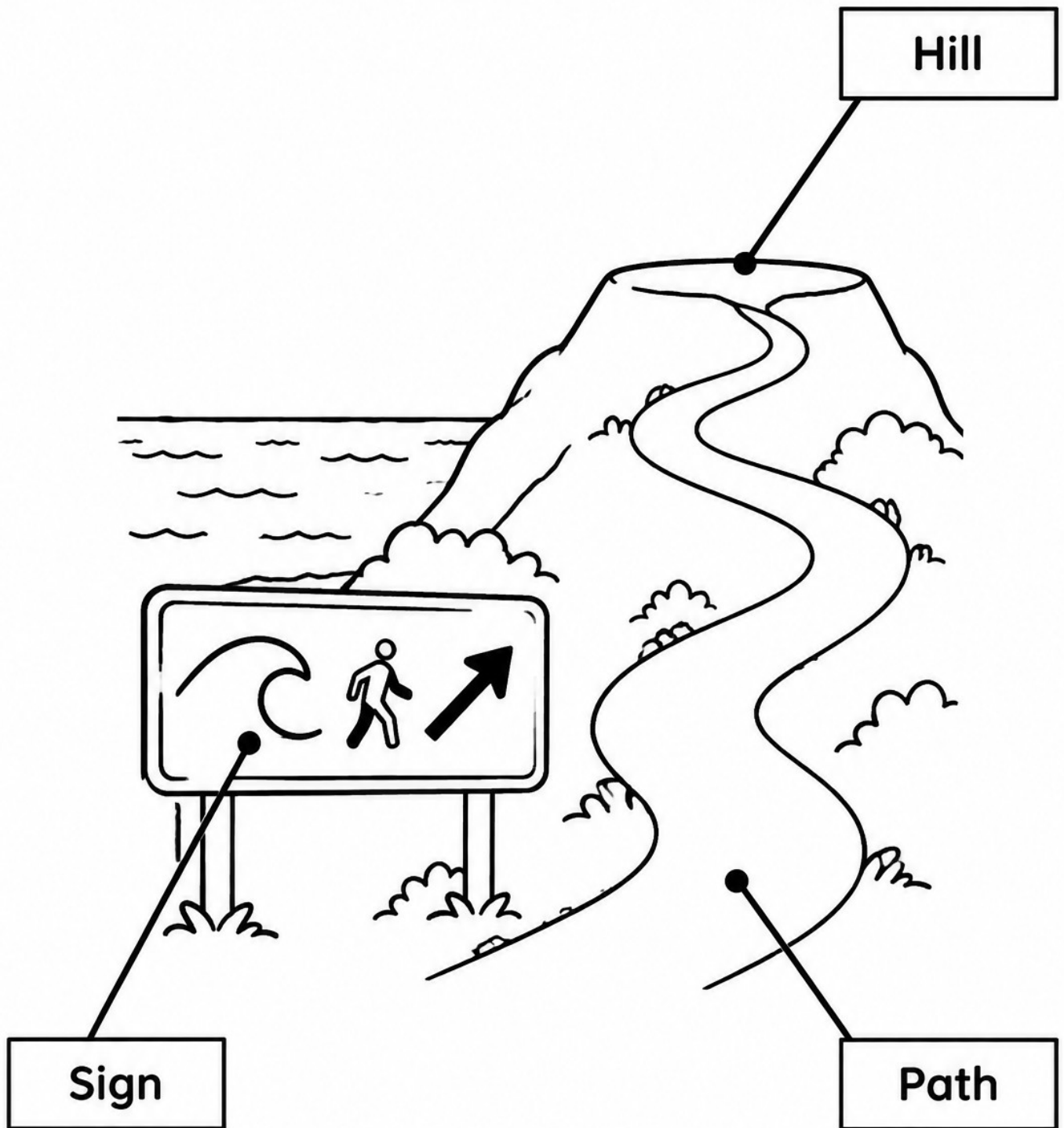
Name _____

Date _____

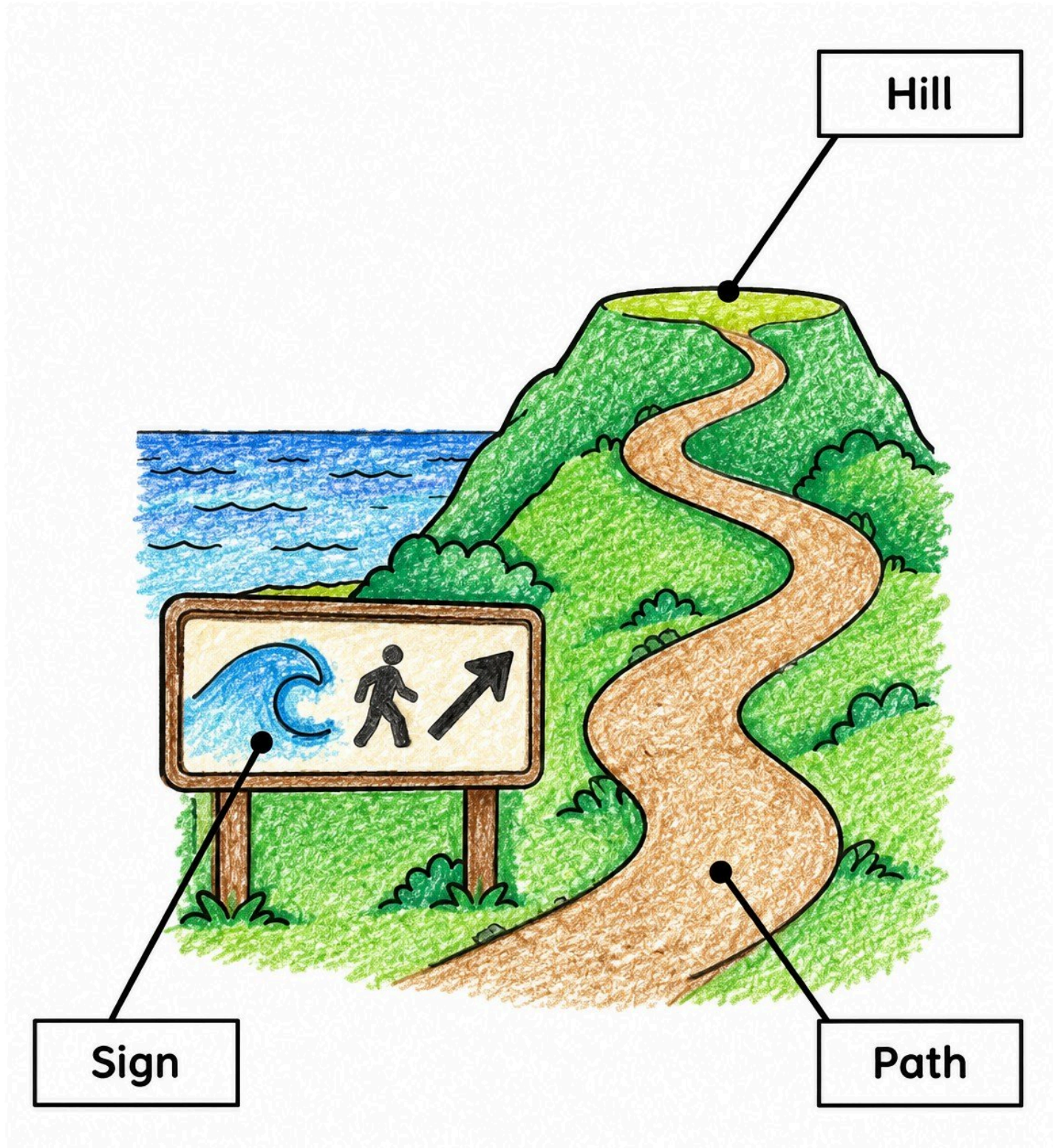
Go to High Ground



Go to High Ground



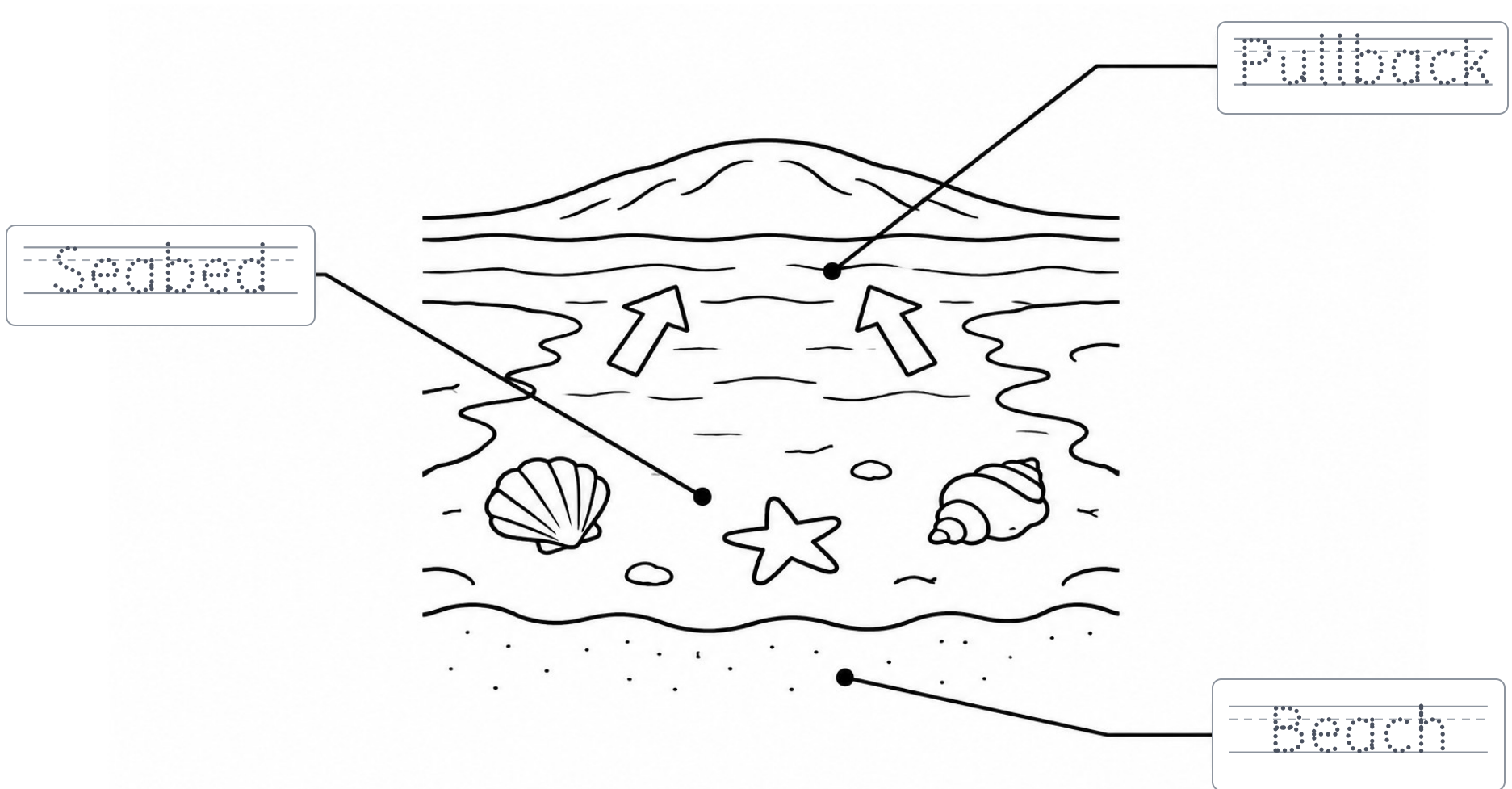
Go to High Ground



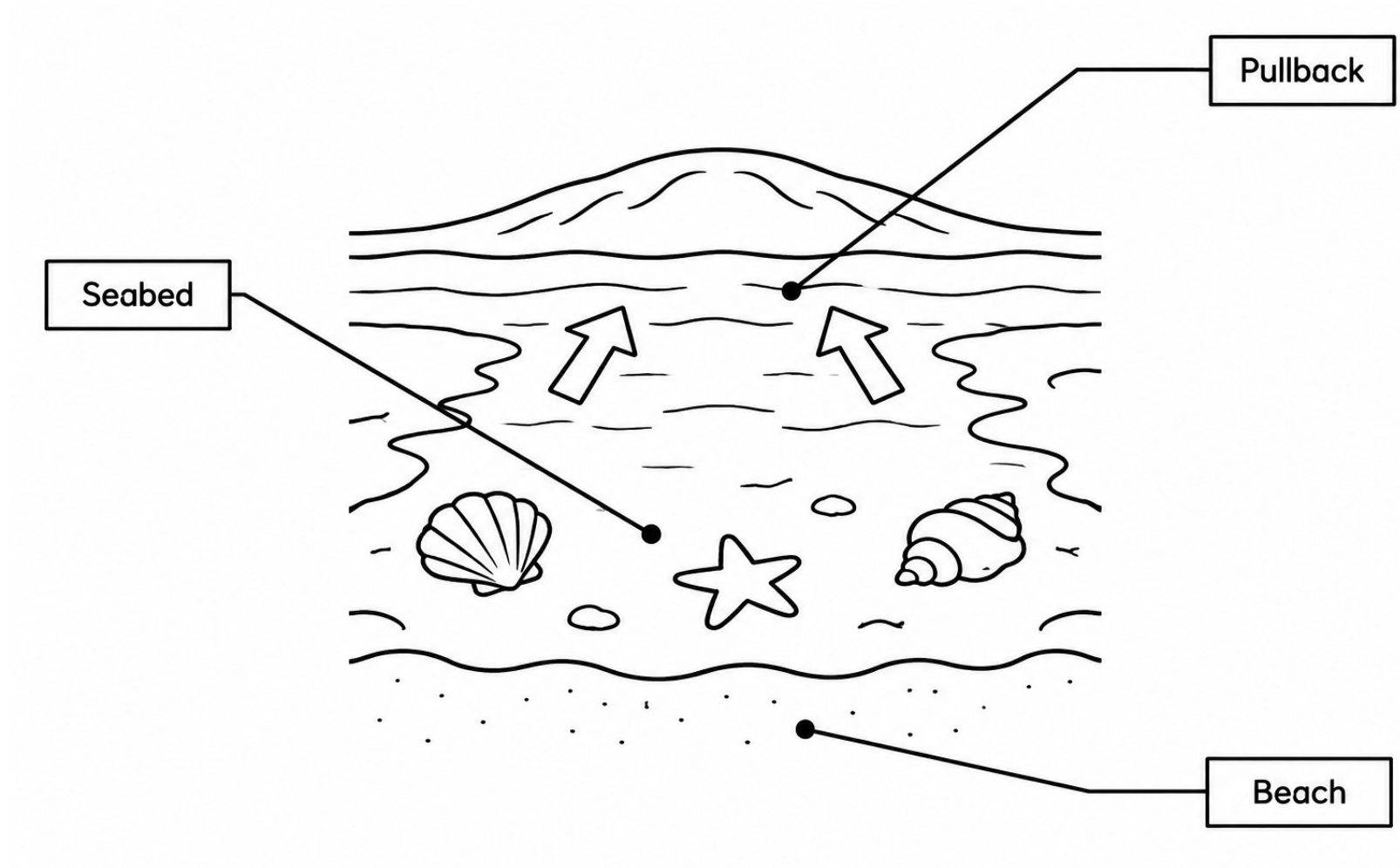
Trace the words. Then color the picture.

Name _____ Date _____

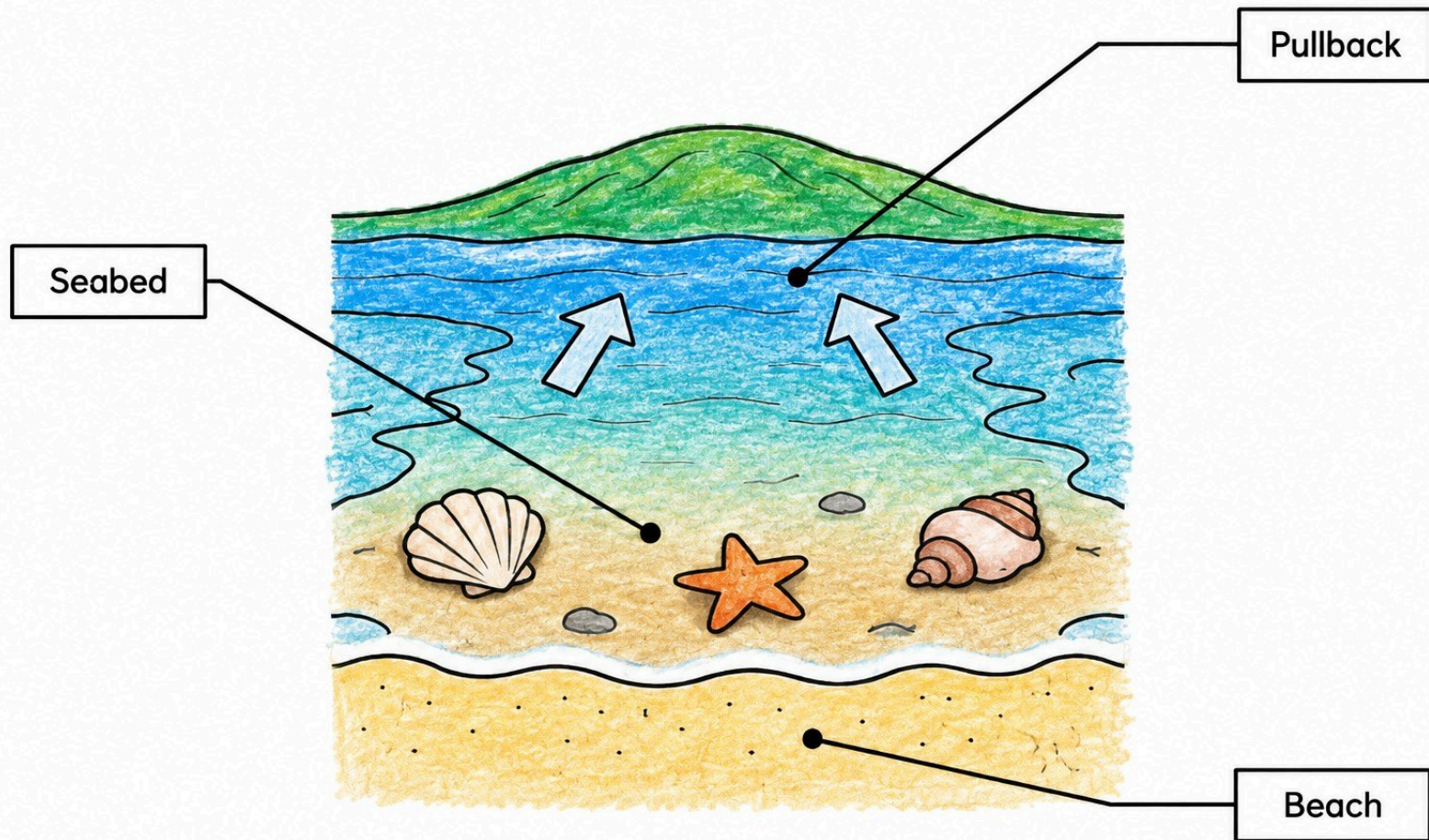
When the Ocean Pulls Back



When the Ocean Pulls Back



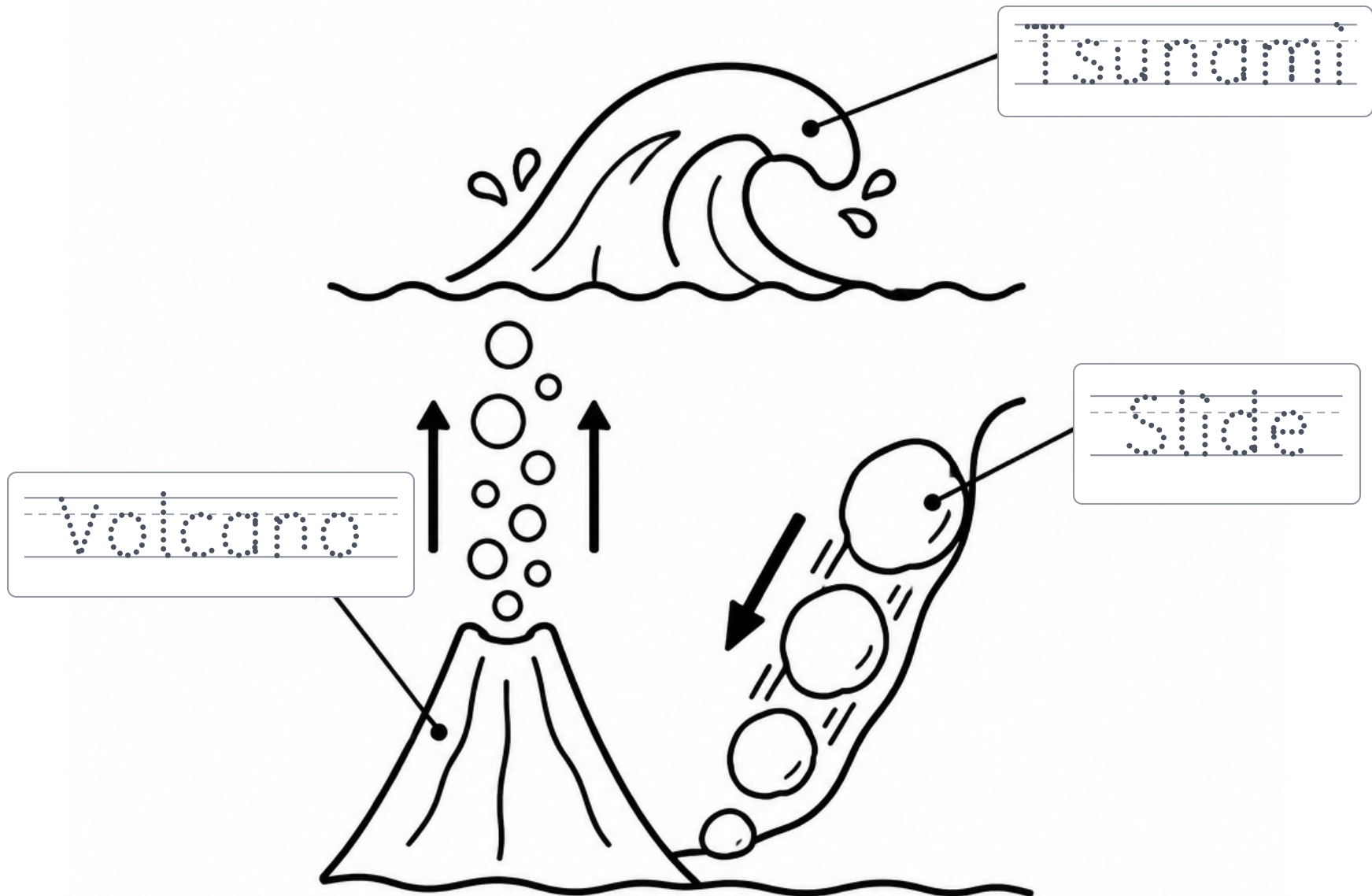
When the Ocean Pulls Back



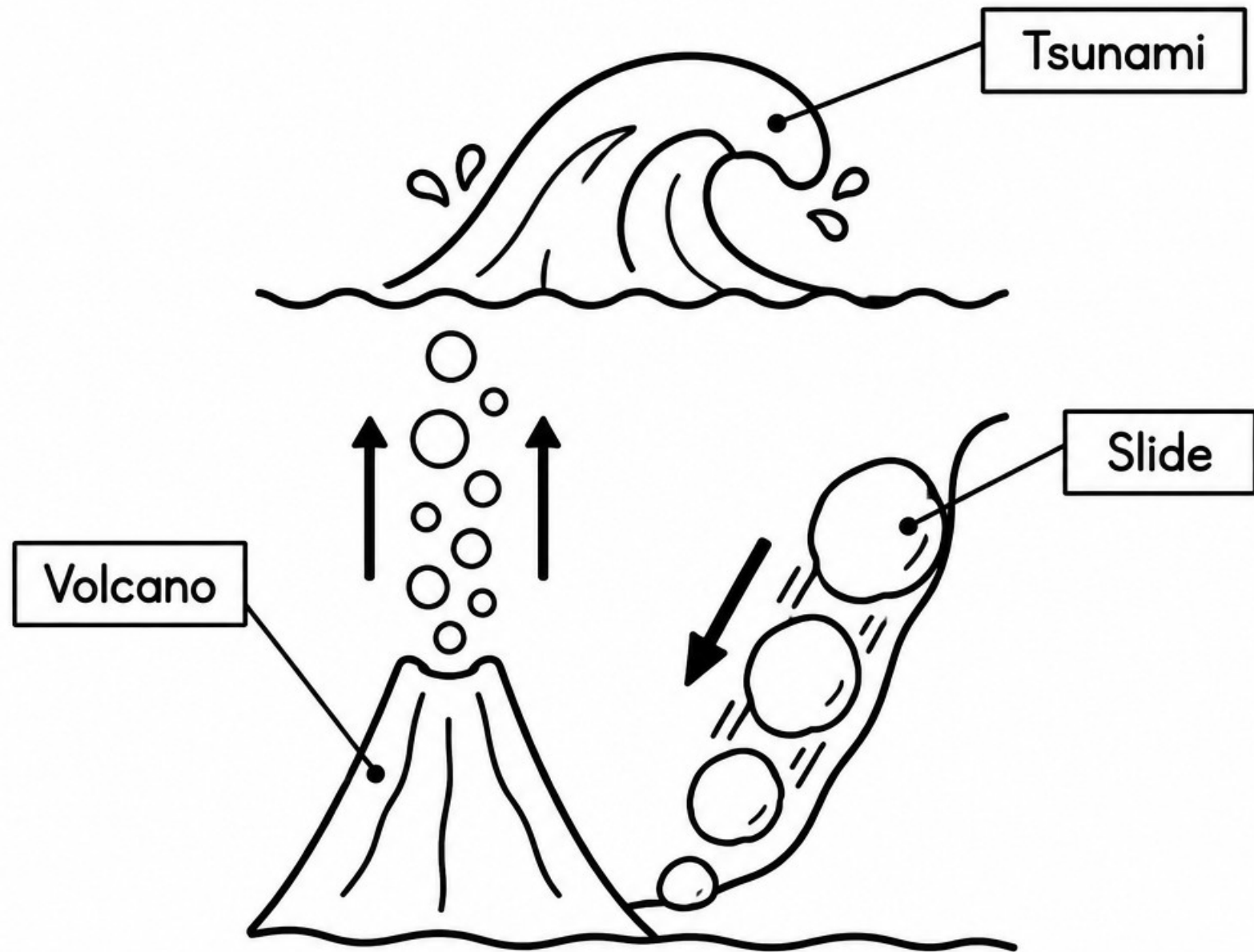
Trace the words. Then color the picture.

Name _____ Date _____

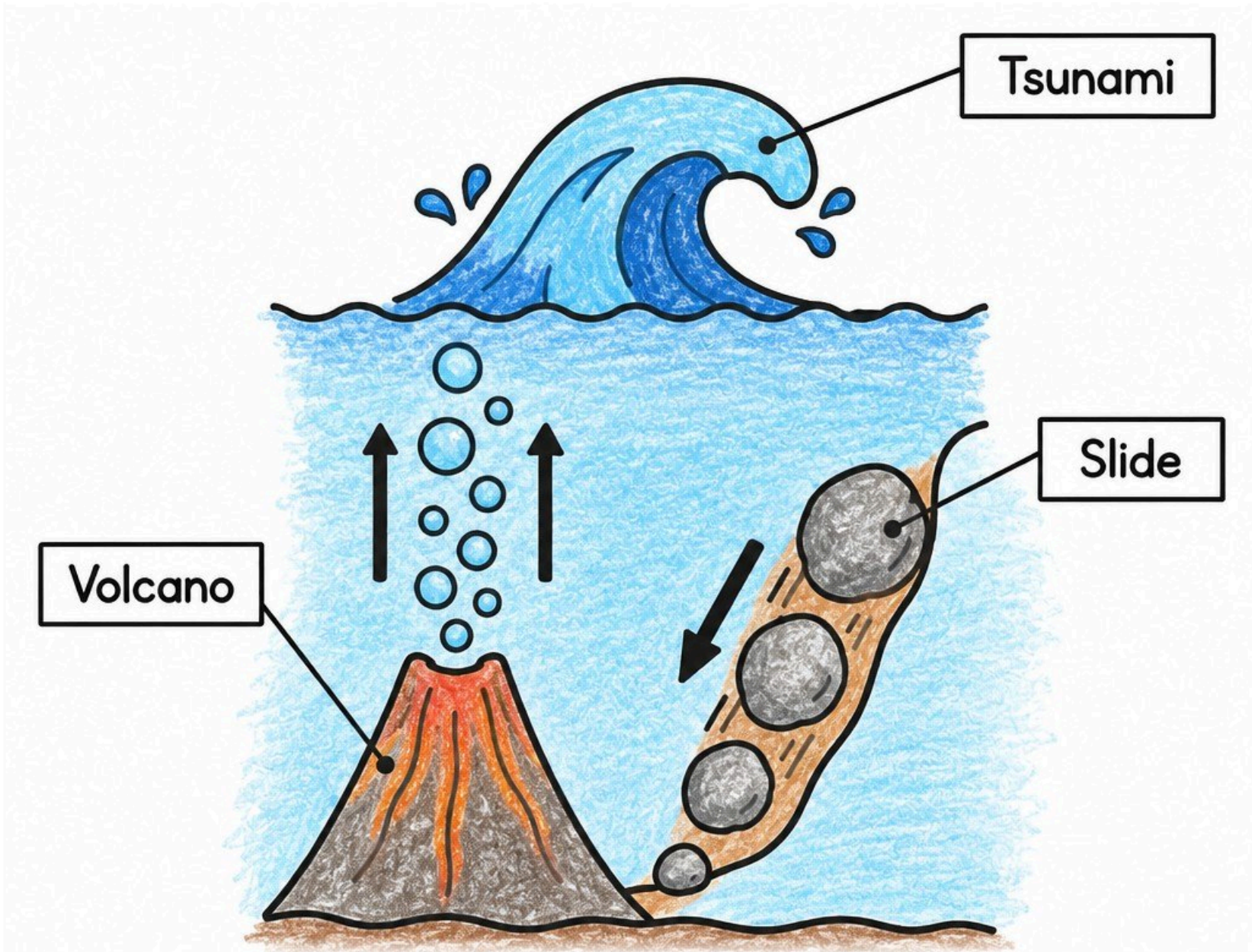
Underwater Volcanoes and Landslides



Underwater Volcanoes and Landslides



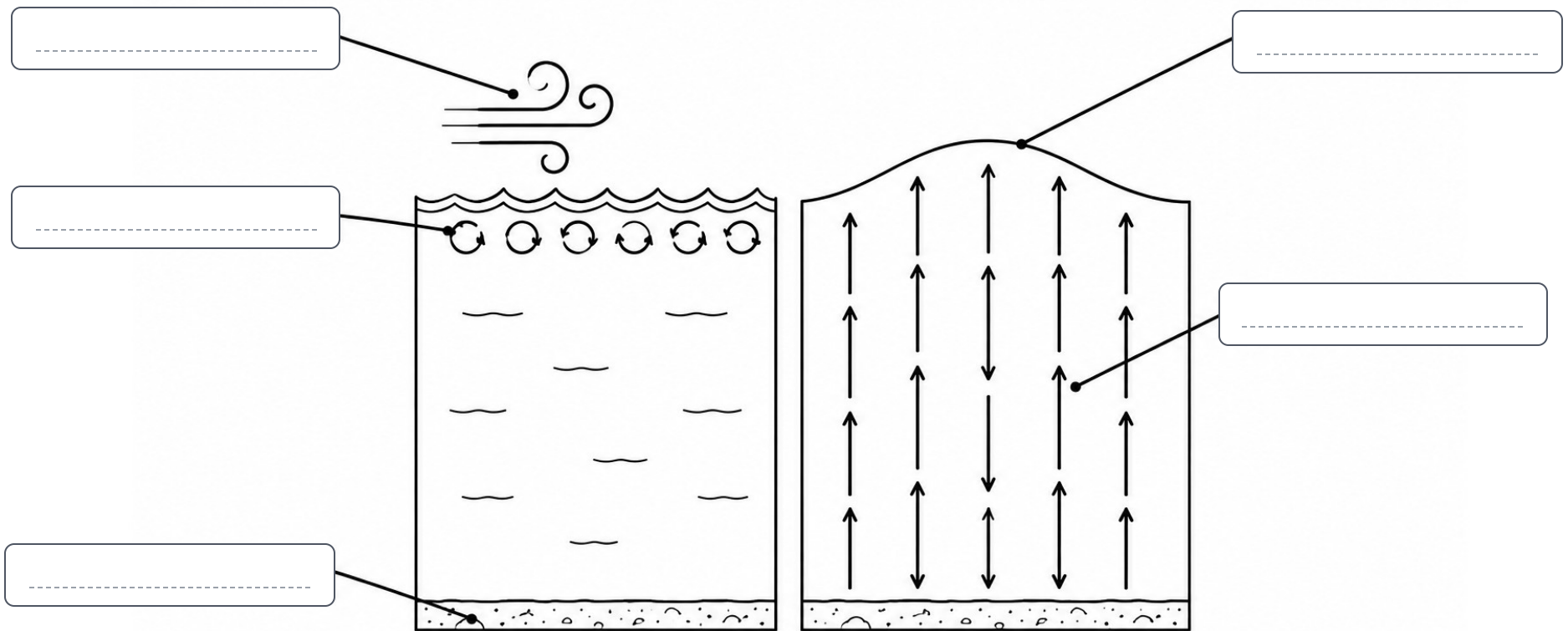
Underwater Volcanoes and Landslides



Write the missing words. Use the word bank.

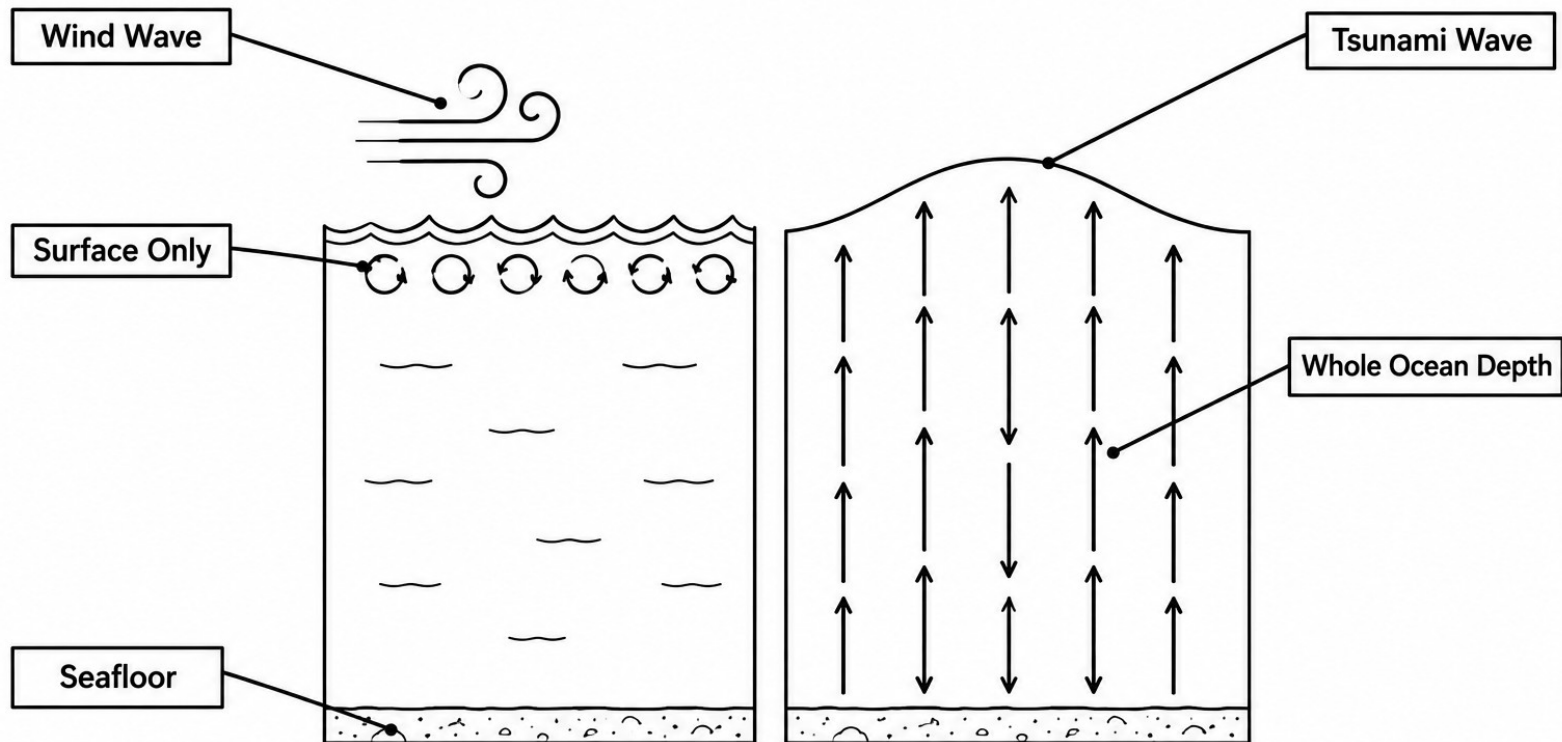
Name _____ Date _____

Wind Wave Versus Tsunami Wave

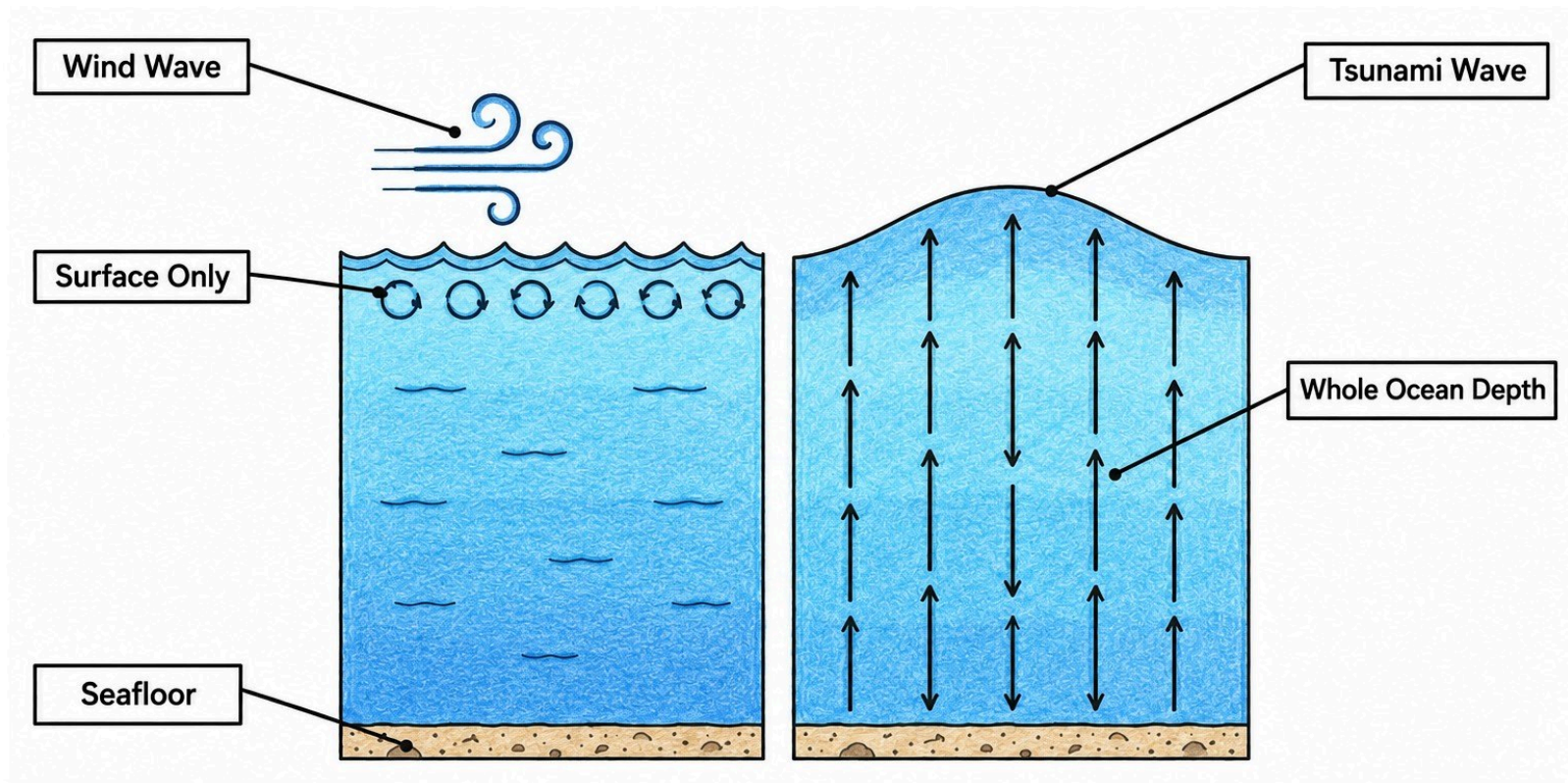


WORD BANK Surface Only • Tsunami Wave • Wind Wave • Seafloor • Whole Ocean Depth

Wind Wave Versus Tsunami Wave



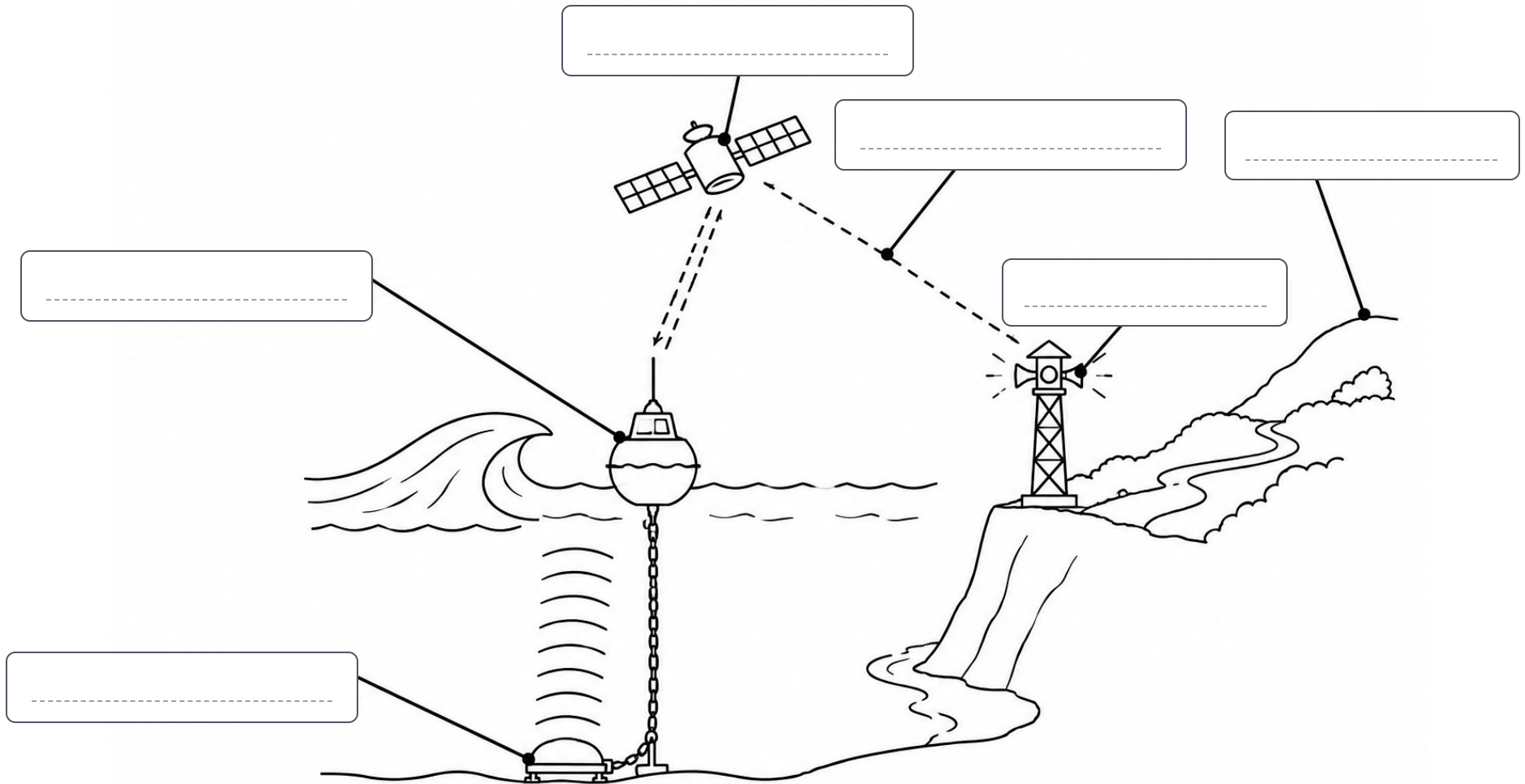
Wind Wave Versus Tsunami Wave



Write the missing words. Use the word bank.

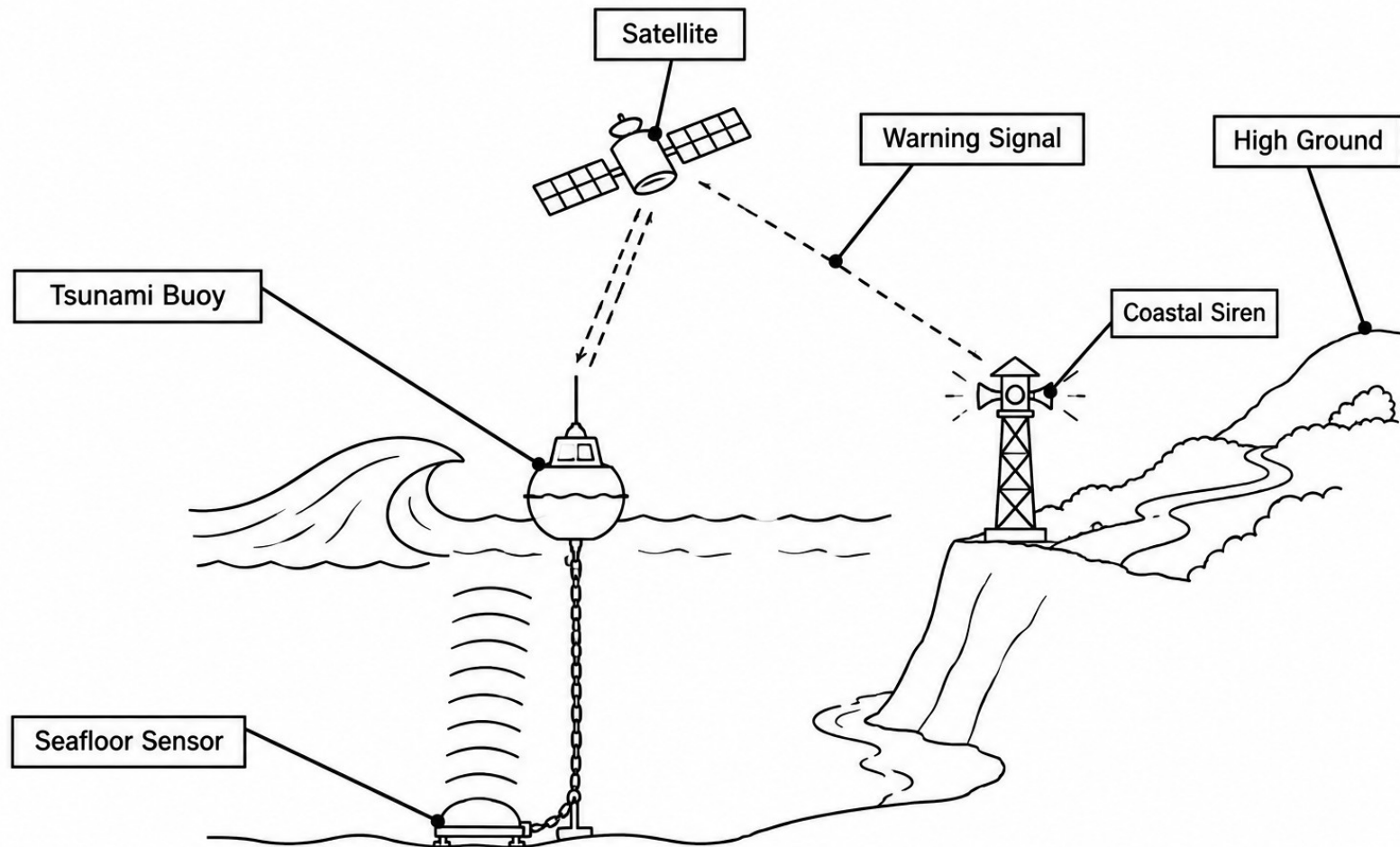
Name _____ Date _____

How Tsunami Warning Systems Work



WORD BANK Seafloor Sensor • Satellite • Tsunami Buoy • Coastal Siren • High Ground • Warning Signal

How Tsunami Warning Systems Work



How Tsunami Warning Systems Work

