

Trace the words. Then color
the picture.

Name _____

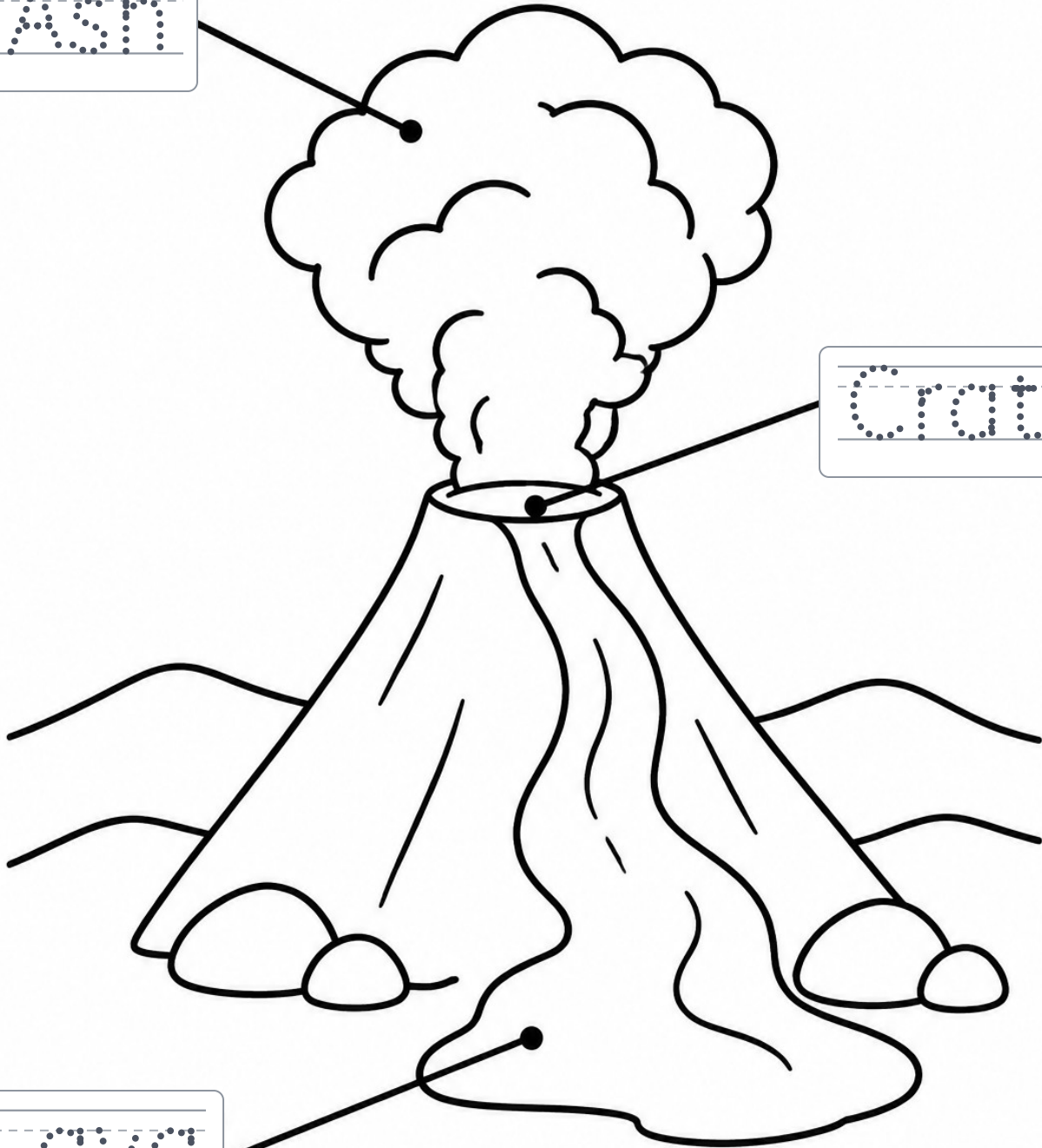
Date _____

Erupting Volcano

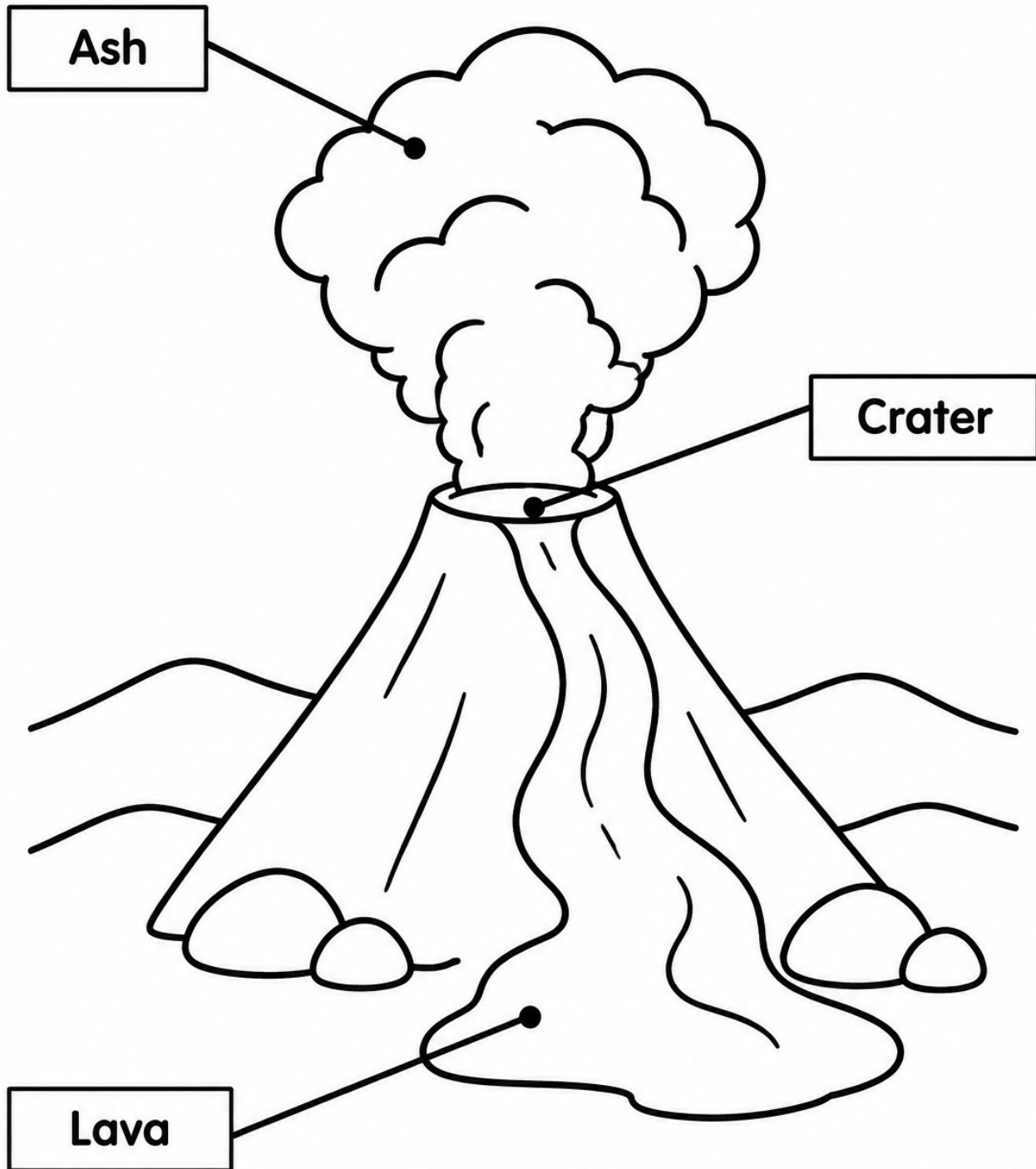
Ash

Crater

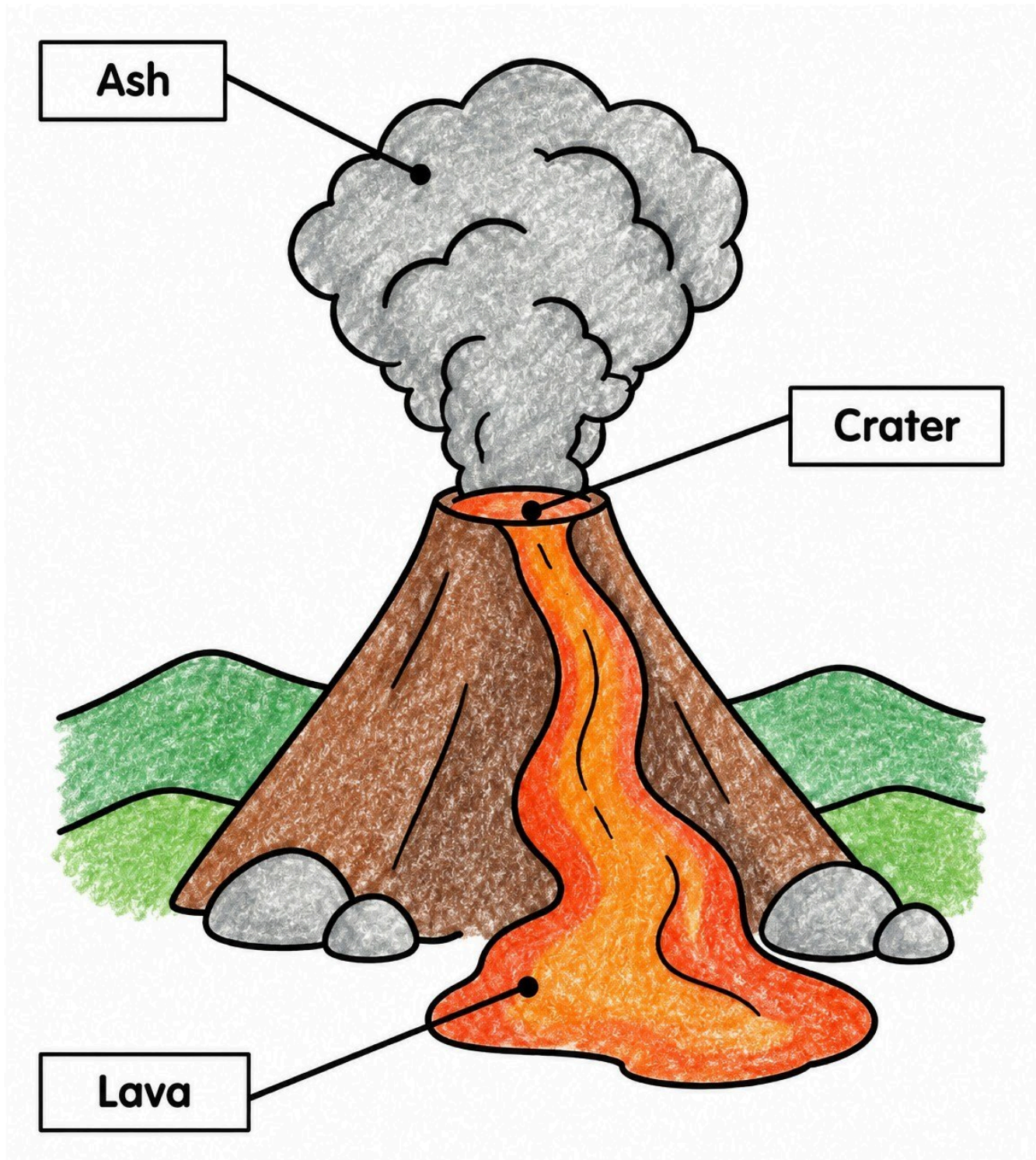
Lava



Erupting Volcano



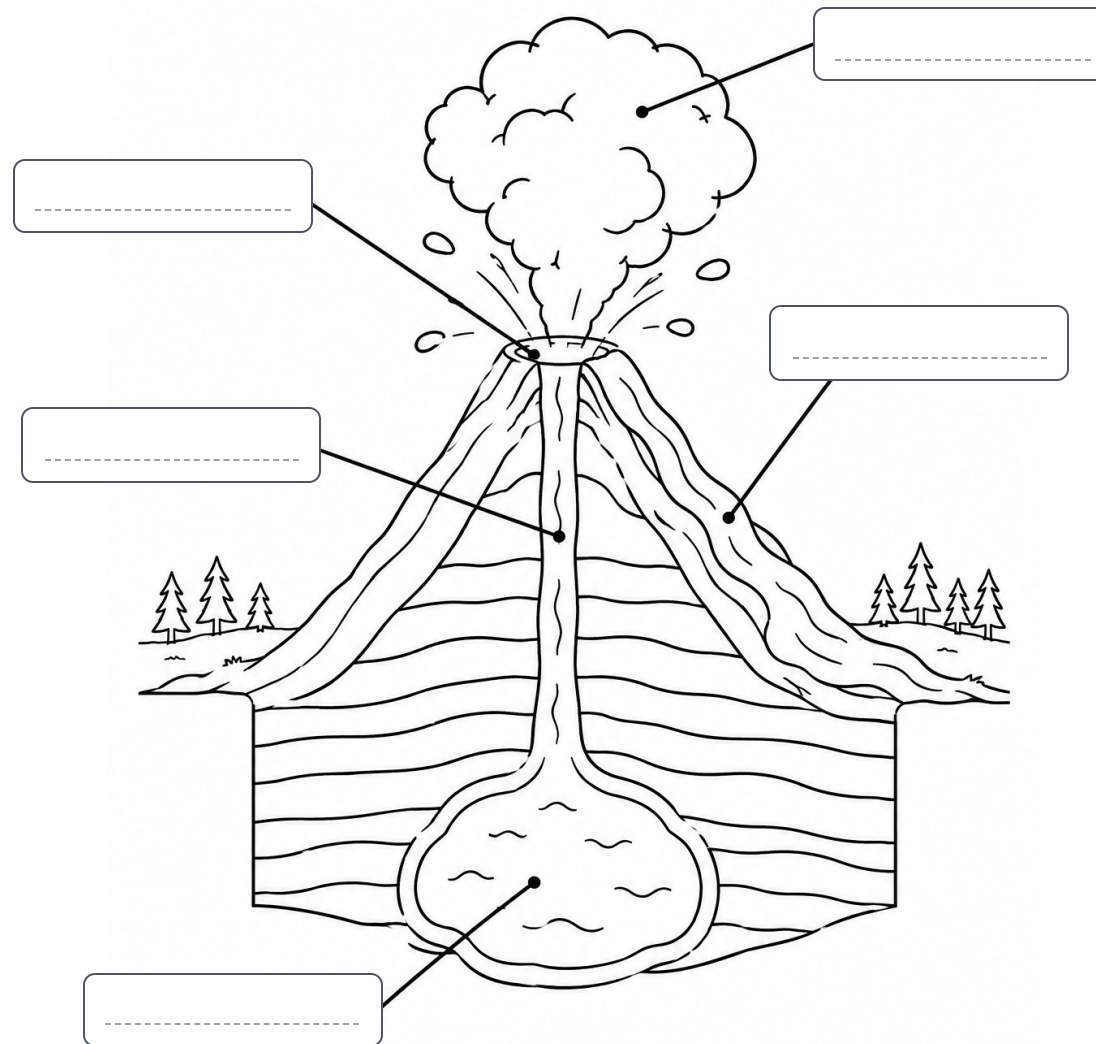
Erupting Volcano



Write the missing words. Use the word bank.

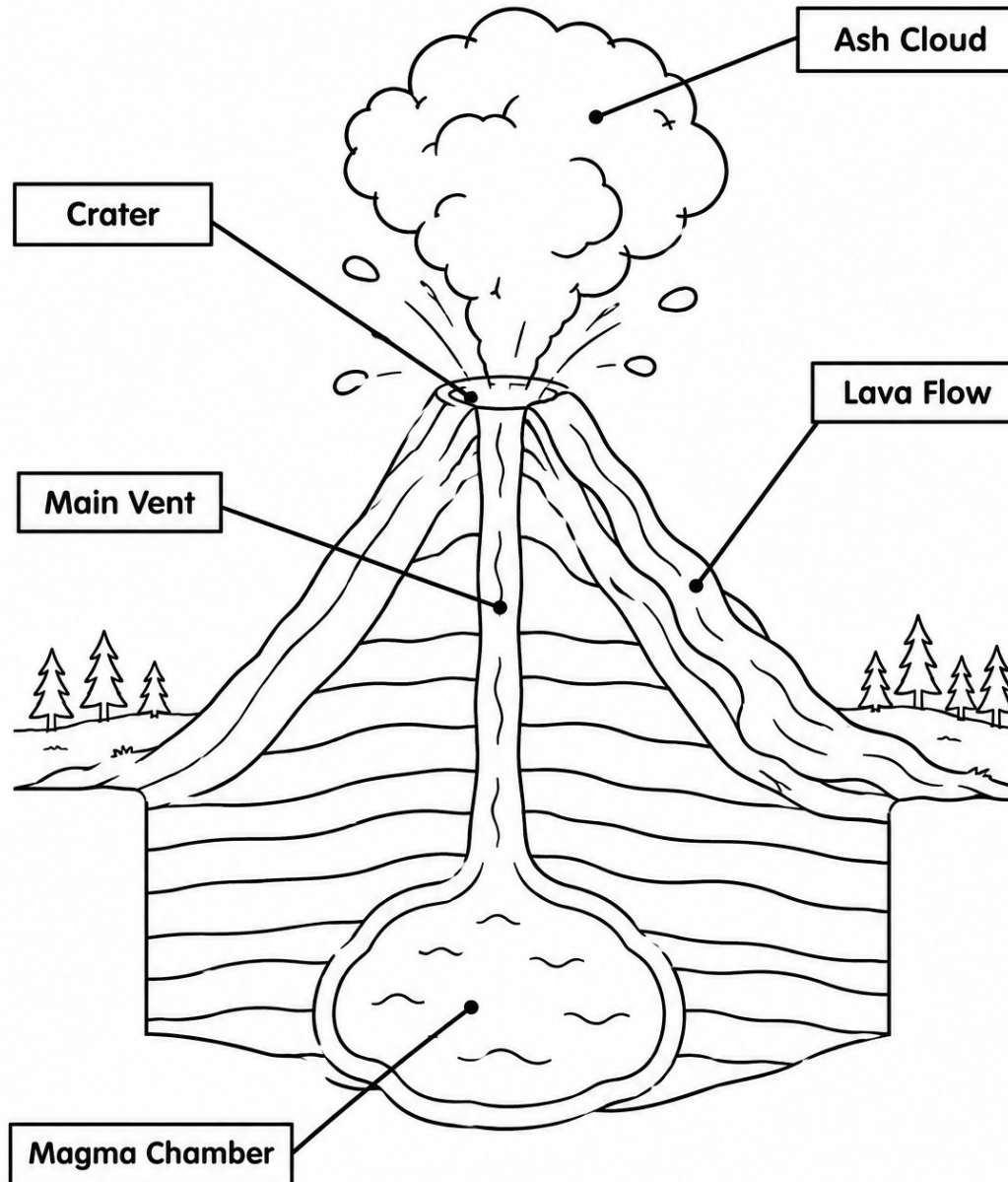
Name _____ Date _____

Inside an Erupting Volcano

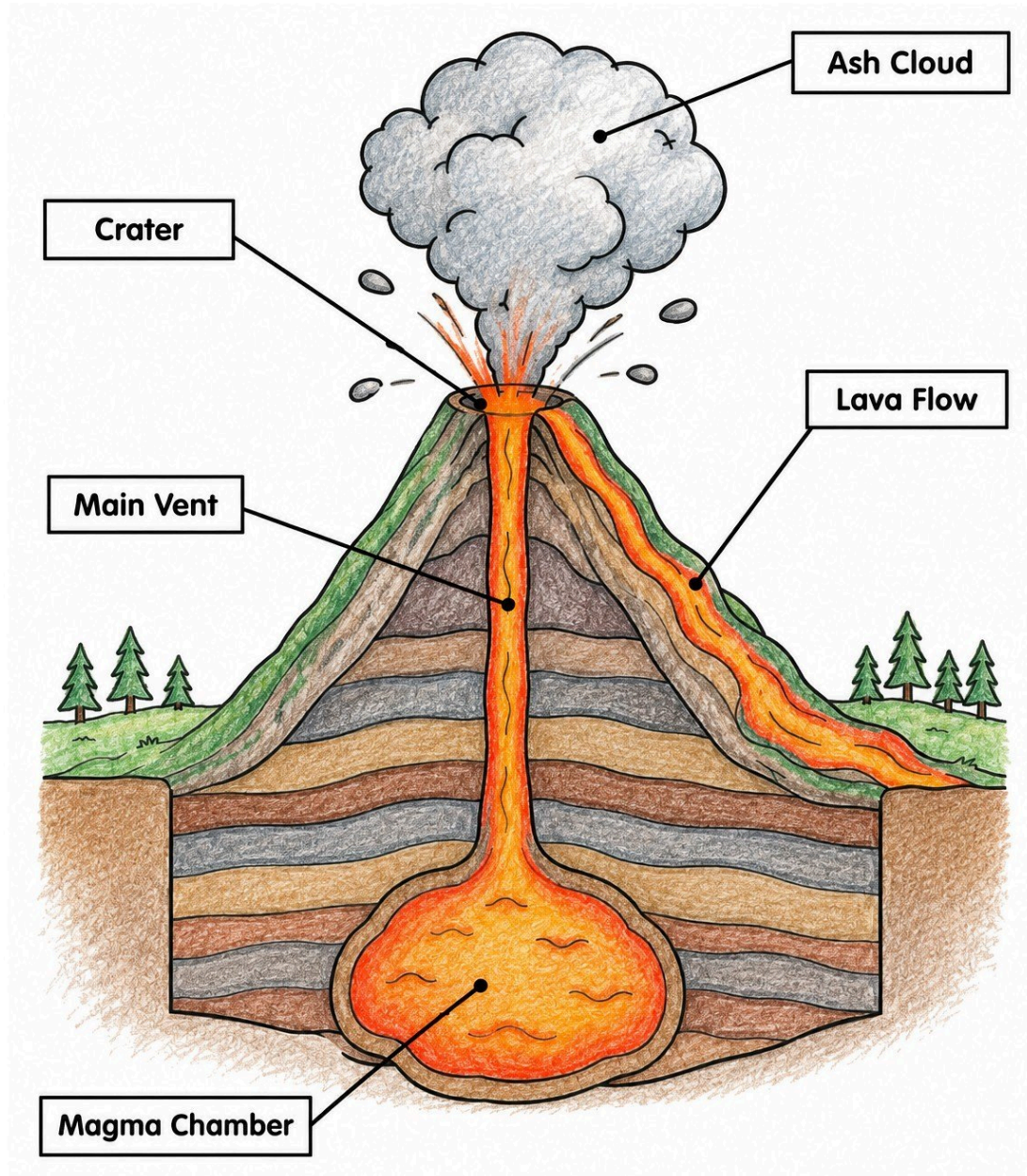


WORD BANK Magma Chamber • Ash Cloud • Lava Flow • Main Vent • Crater

Inside an Erupting Volcano



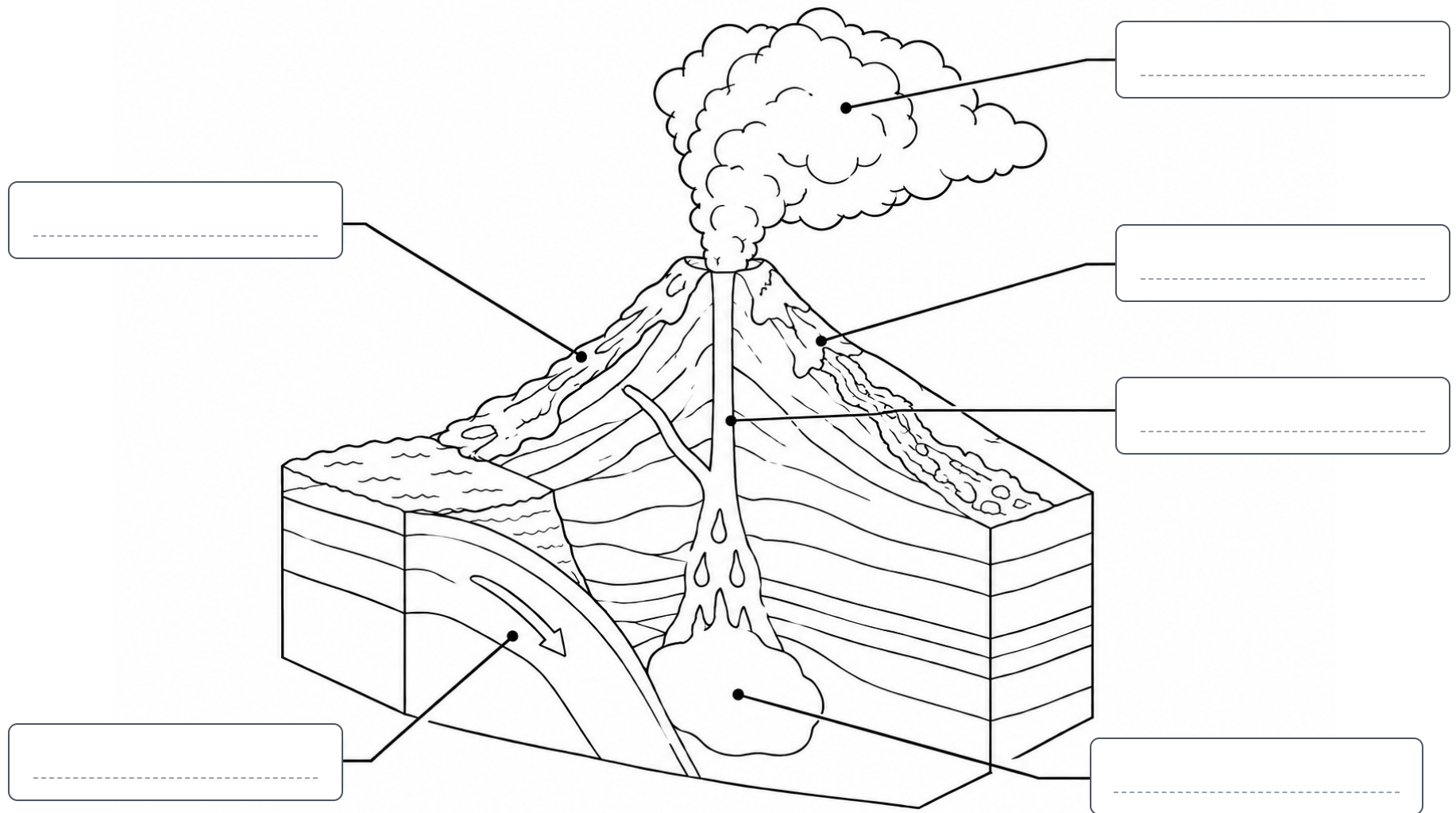
Inside an Erupting Volcano



Write the missing words. Use the word bank.

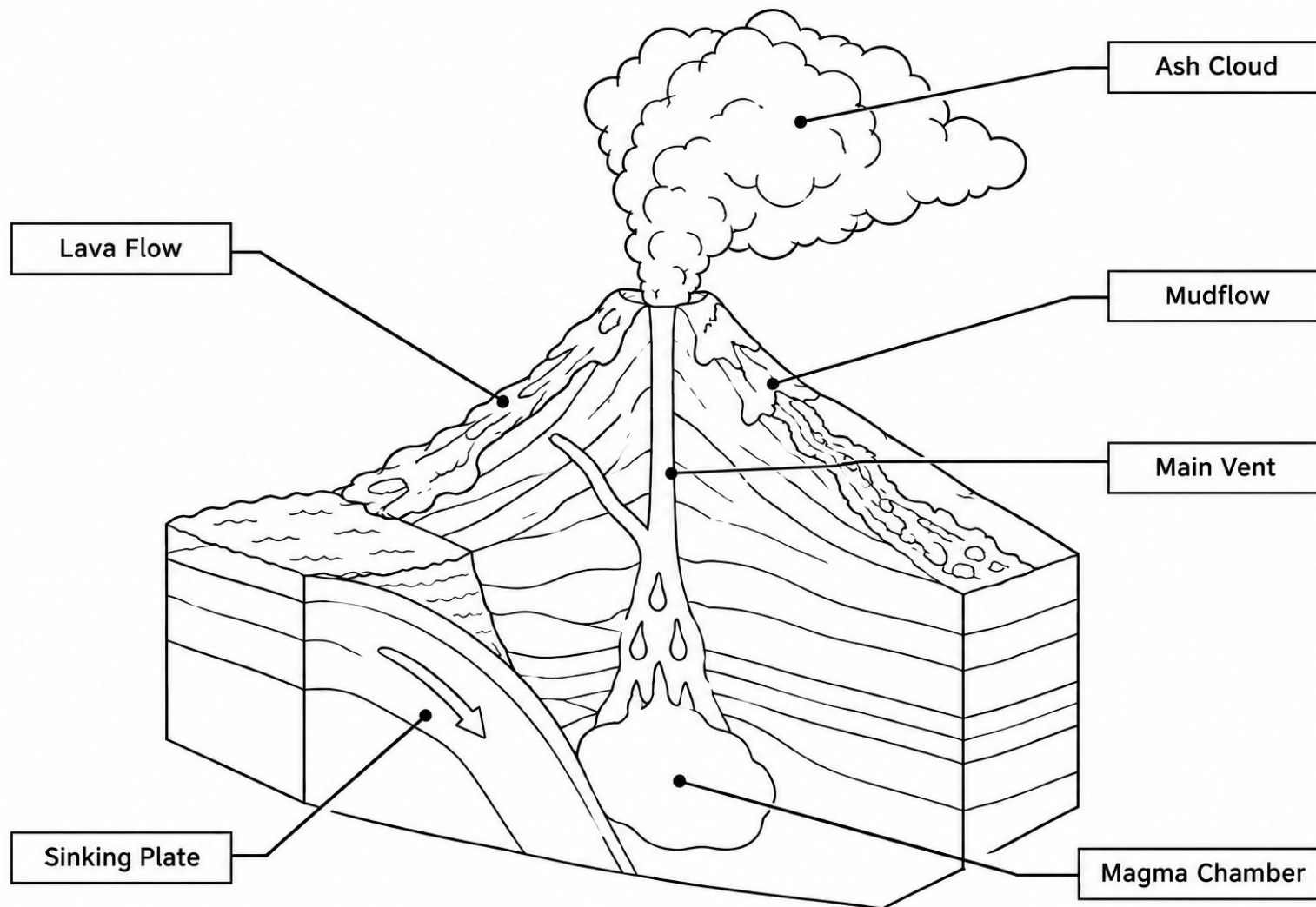
Name _____ Date _____

Tectonic Volcano and Hazards

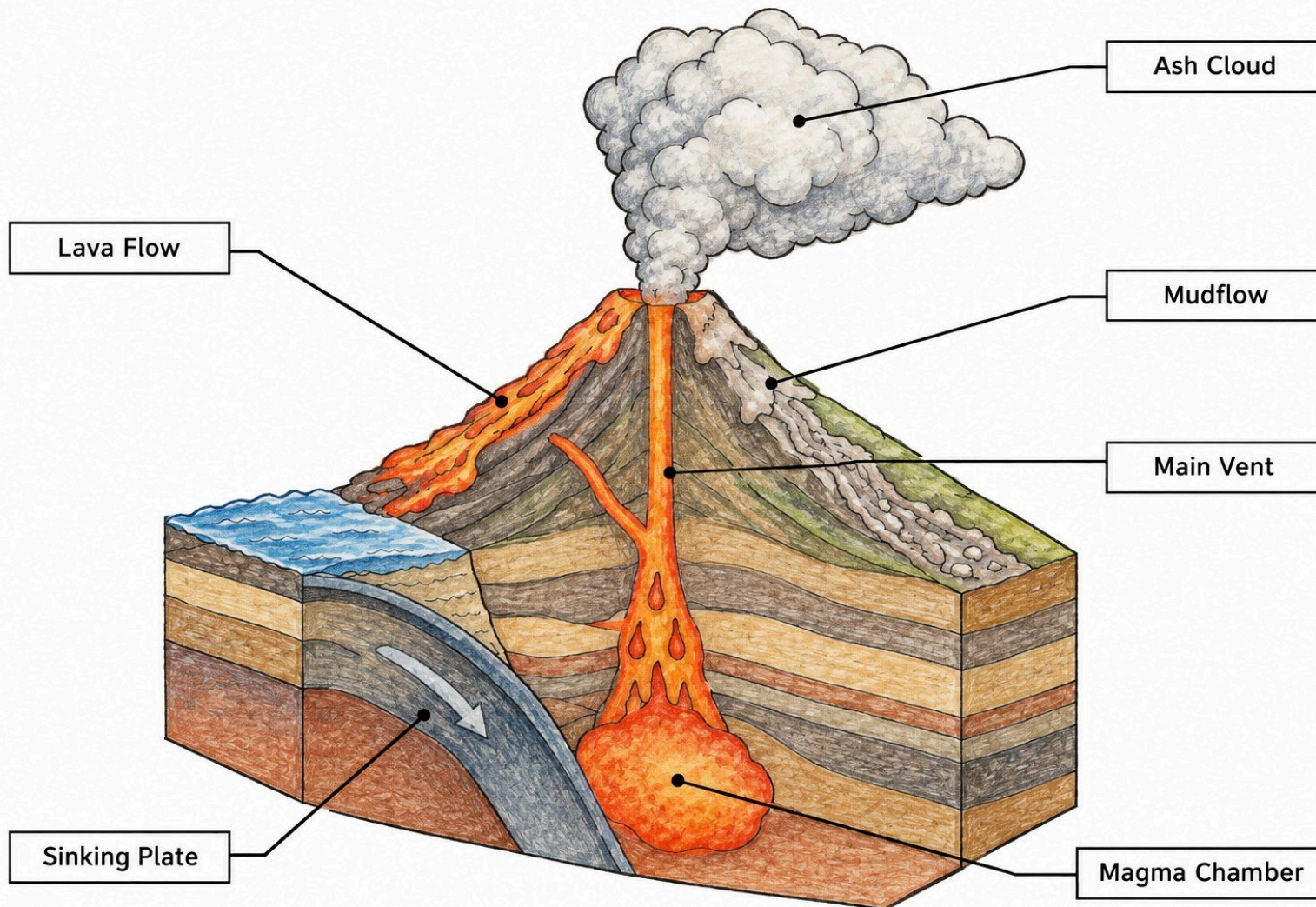


WORD BANK Magma Chamber • Mudflow • Ash Cloud • Lava Flow • Main Vent • Sinking Plate

Tectonic Volcano and Hazards



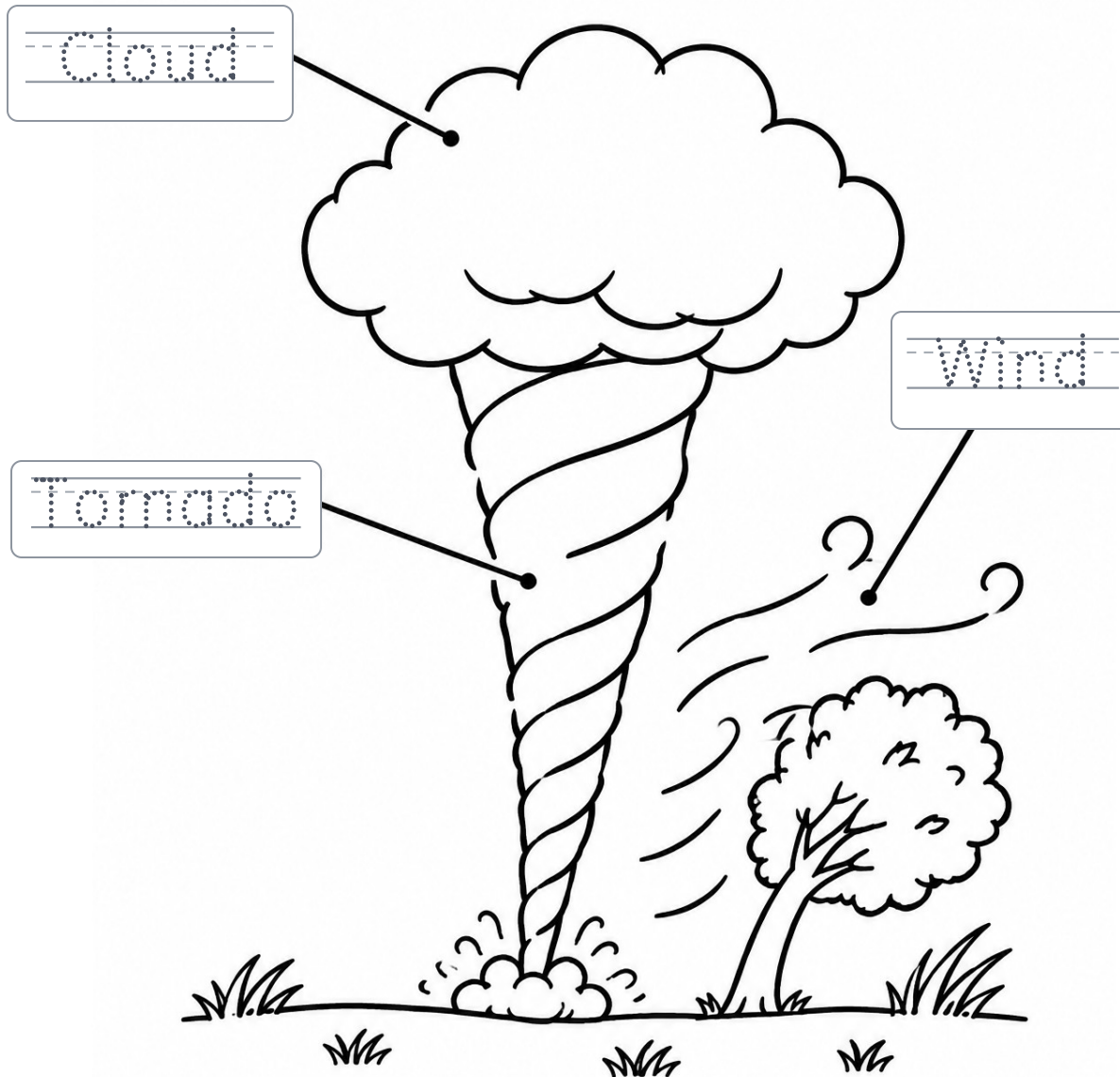
Tectonic Volcano and Hazards



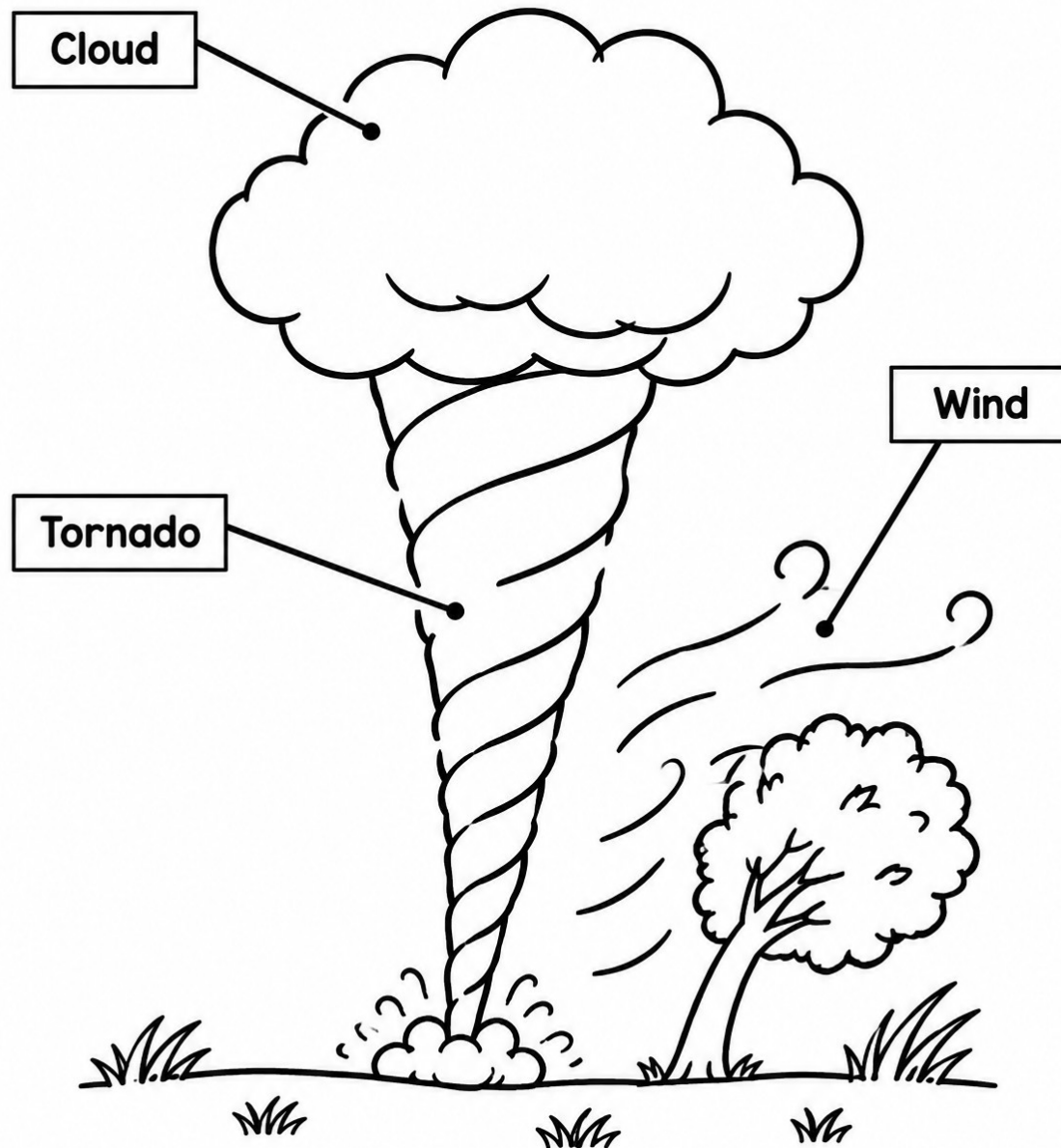
Trace the words. Then color the picture.

Name _____ Date _____

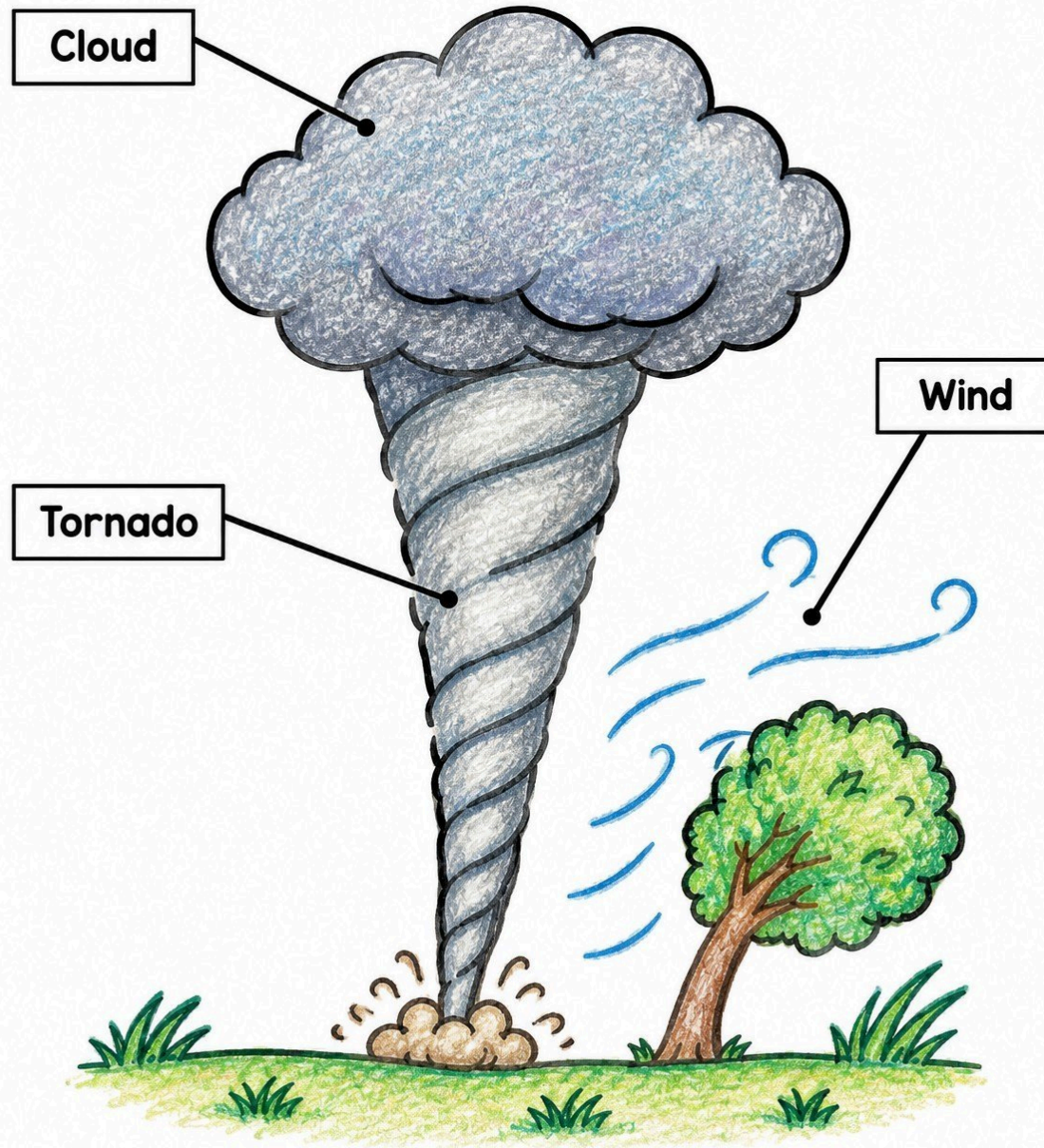
Spinning Tornado



Spinning Tornado



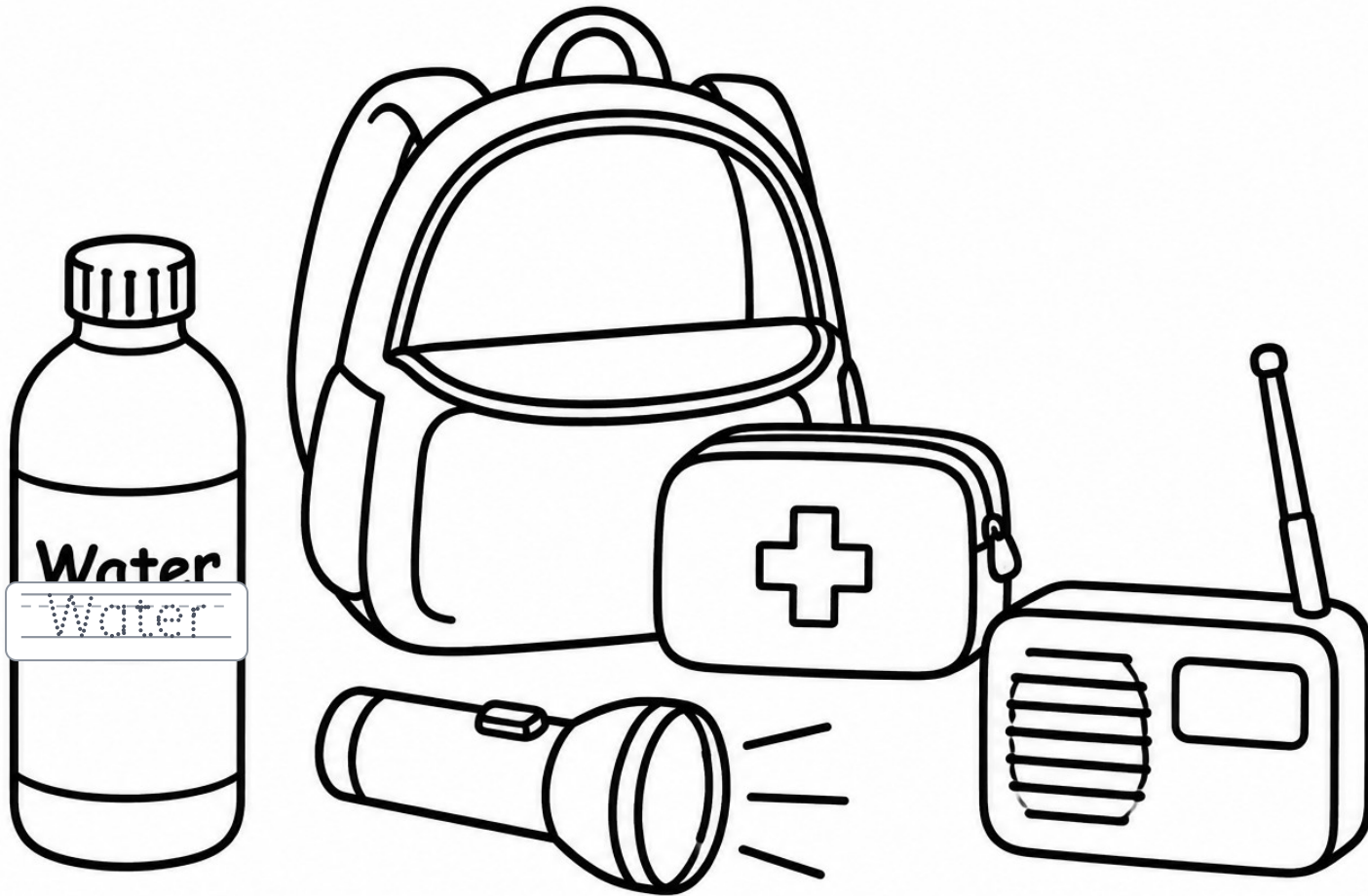
Spinning Tornado



Trace the words. Then color the picture.

Name _____ Date _____

Emergency Supply Kit

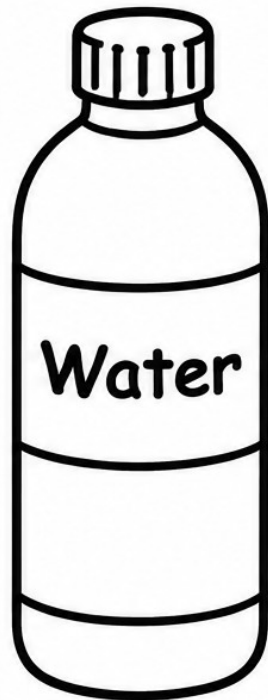


Water

Light

Radio

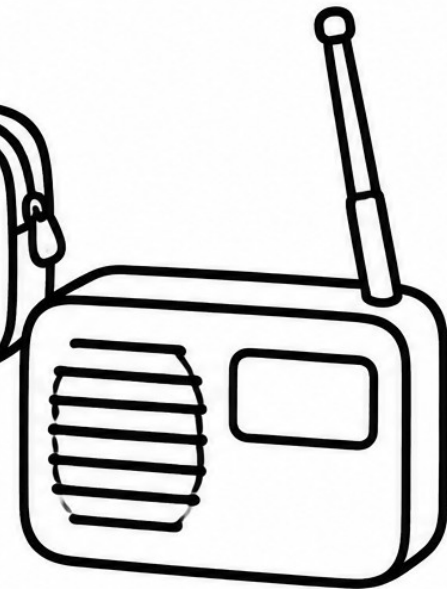
Emergency Supply Kit



Water



Light



Radio

Emergency Supply Kit



Water



Light

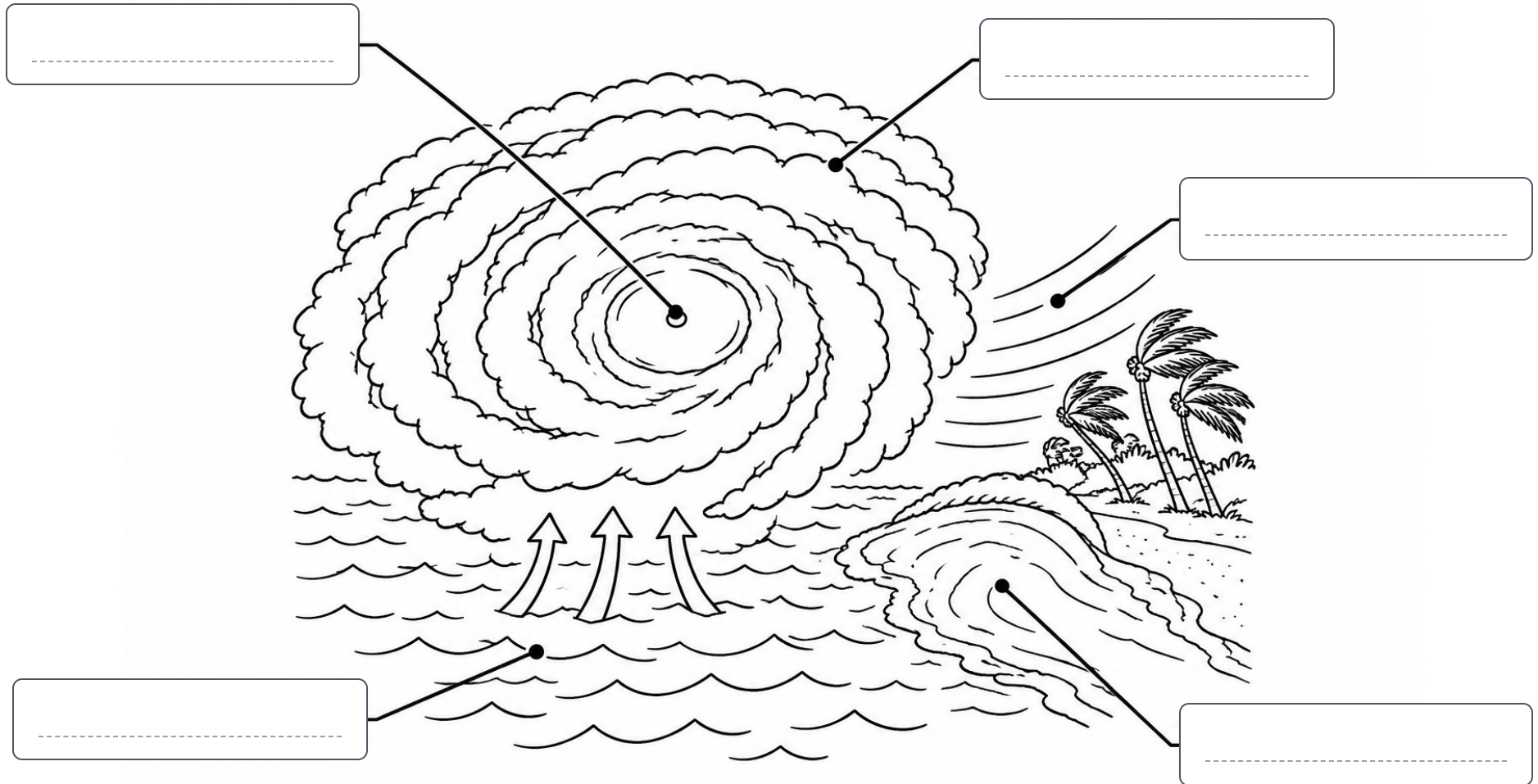


Radio

Write the missing words. Use the word bank.

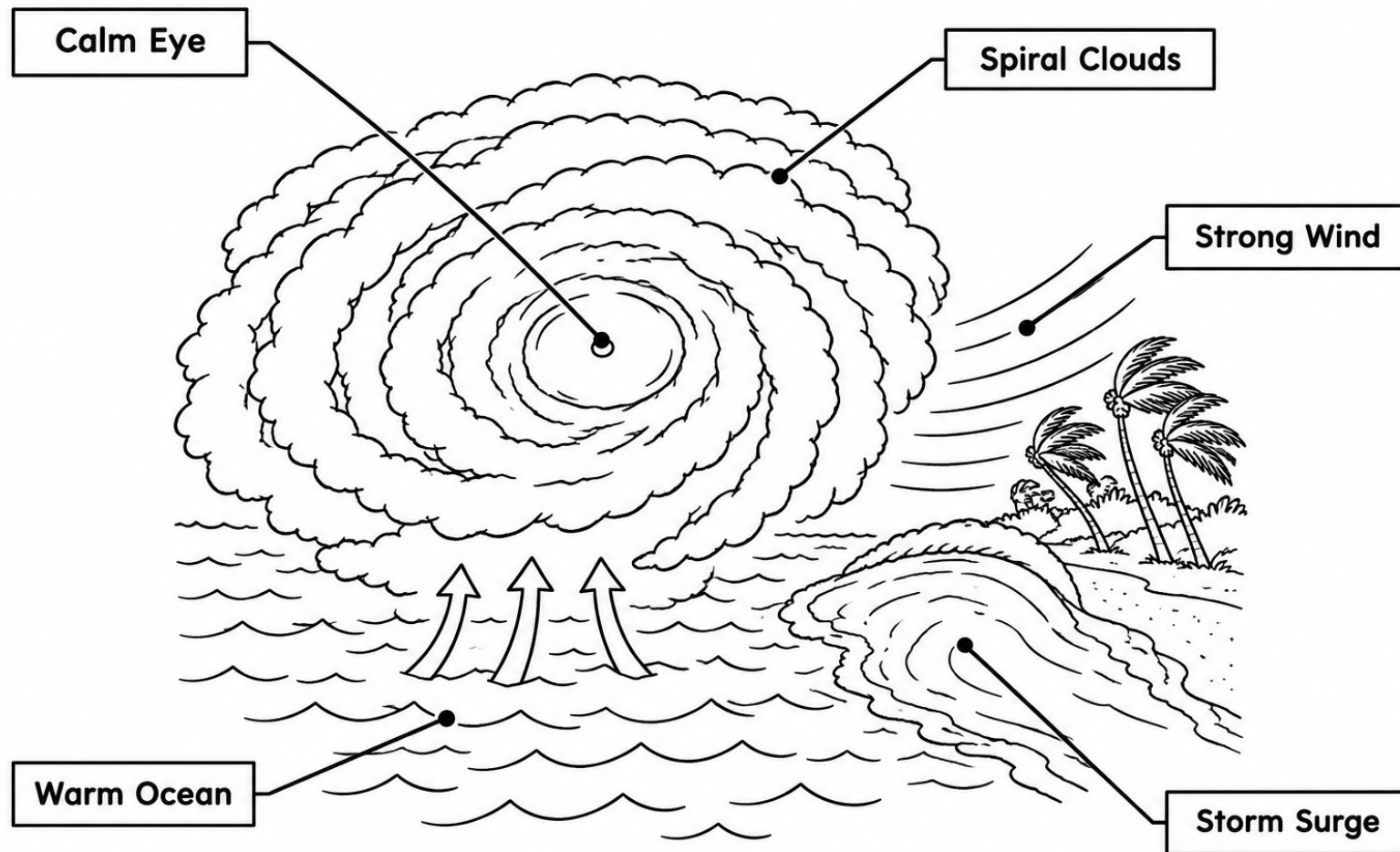
Name _____ Date _____

How a Hurricane Works

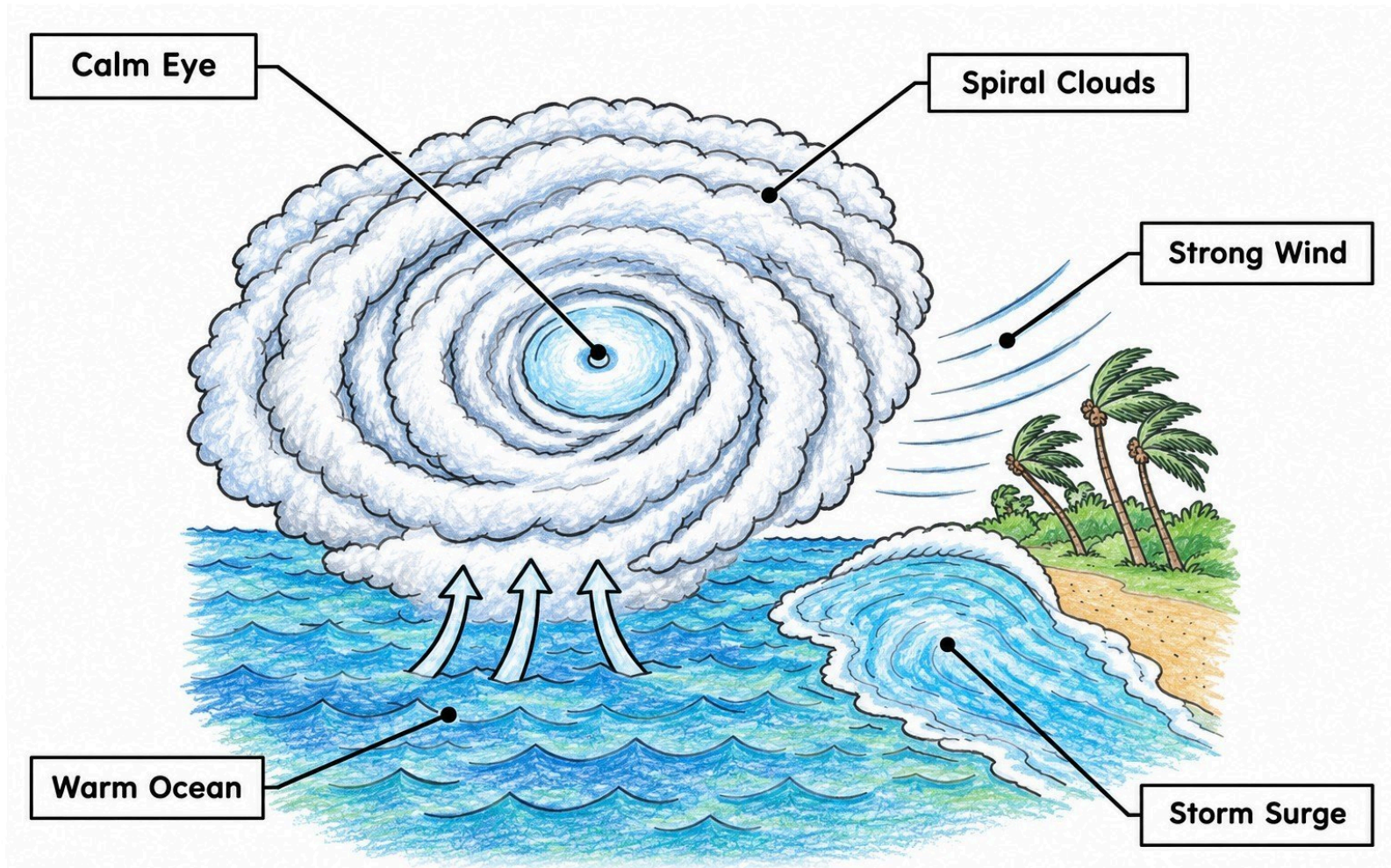


WORD BANK Calm Eye • Warm Ocean • Strong Wind • Storm Surge • Spiral Clouds

How a Hurricane Works



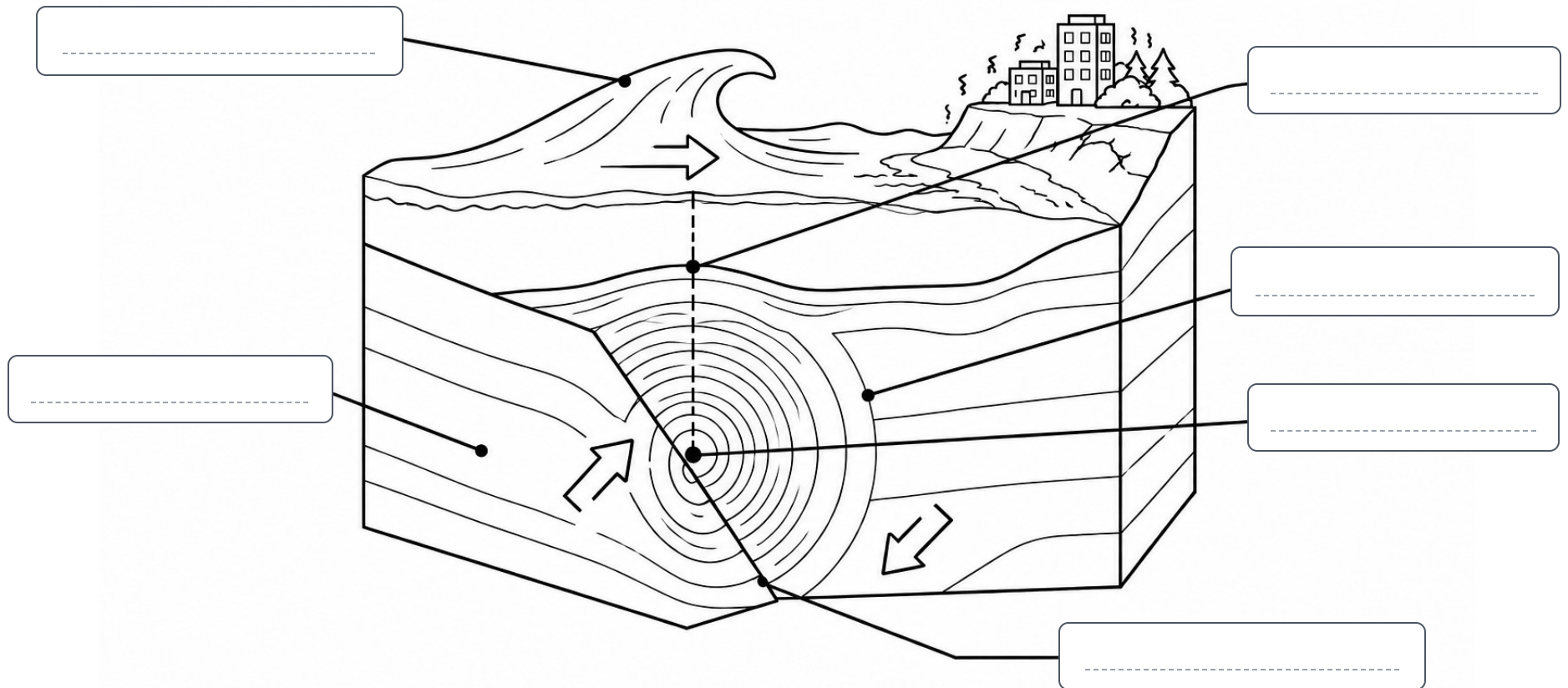
How a Hurricane Works



Write the missing words. Use the word bank.

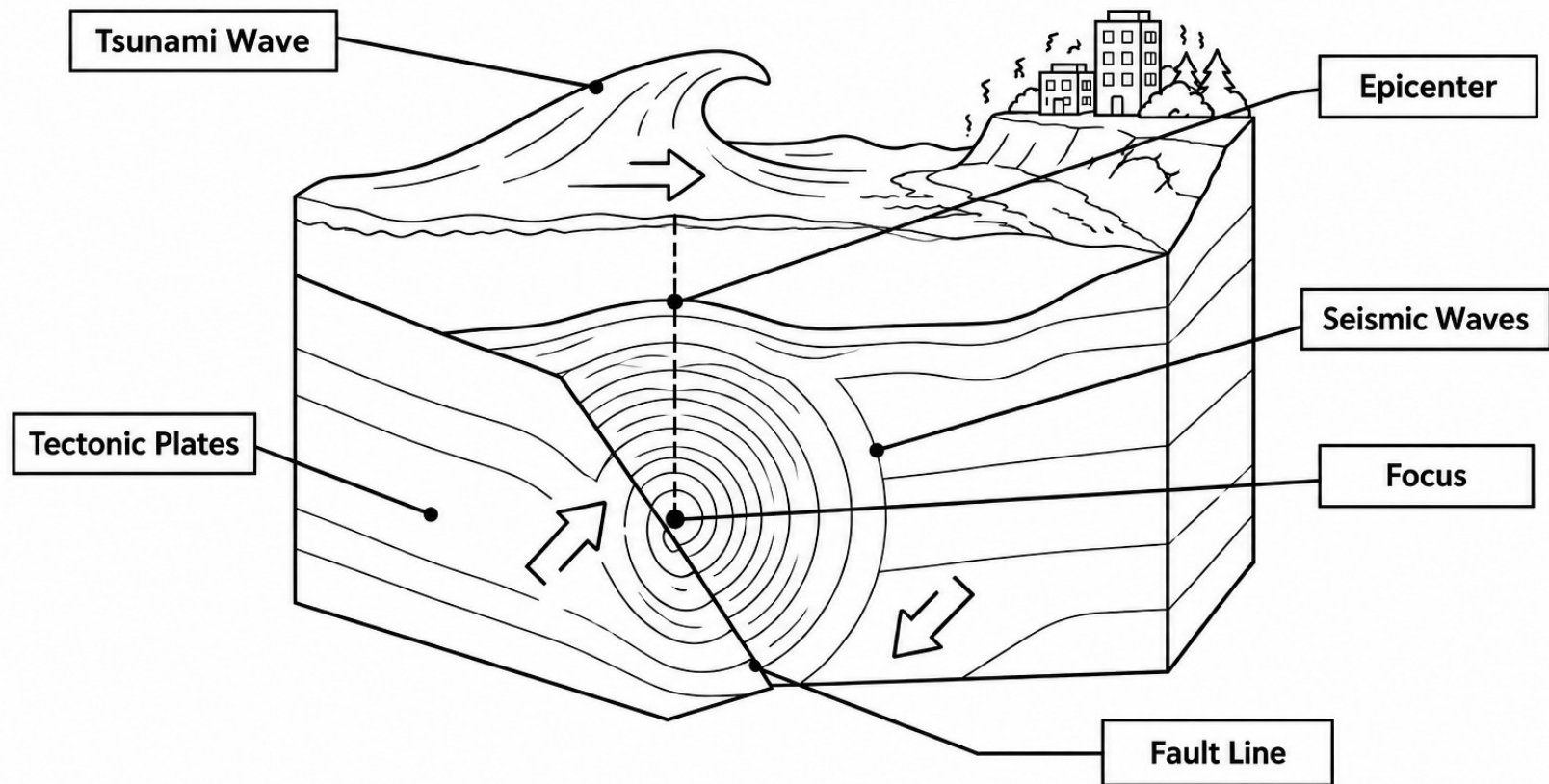
Name _____ Date _____

Earthquake and Tsunami



WORD BANK Epicenter • Tectonic Plates • Tsunami Wave • Focus • Fault Line • Seismic Waves

Earthquake and Tsunami



Earthquake and Tsunami

