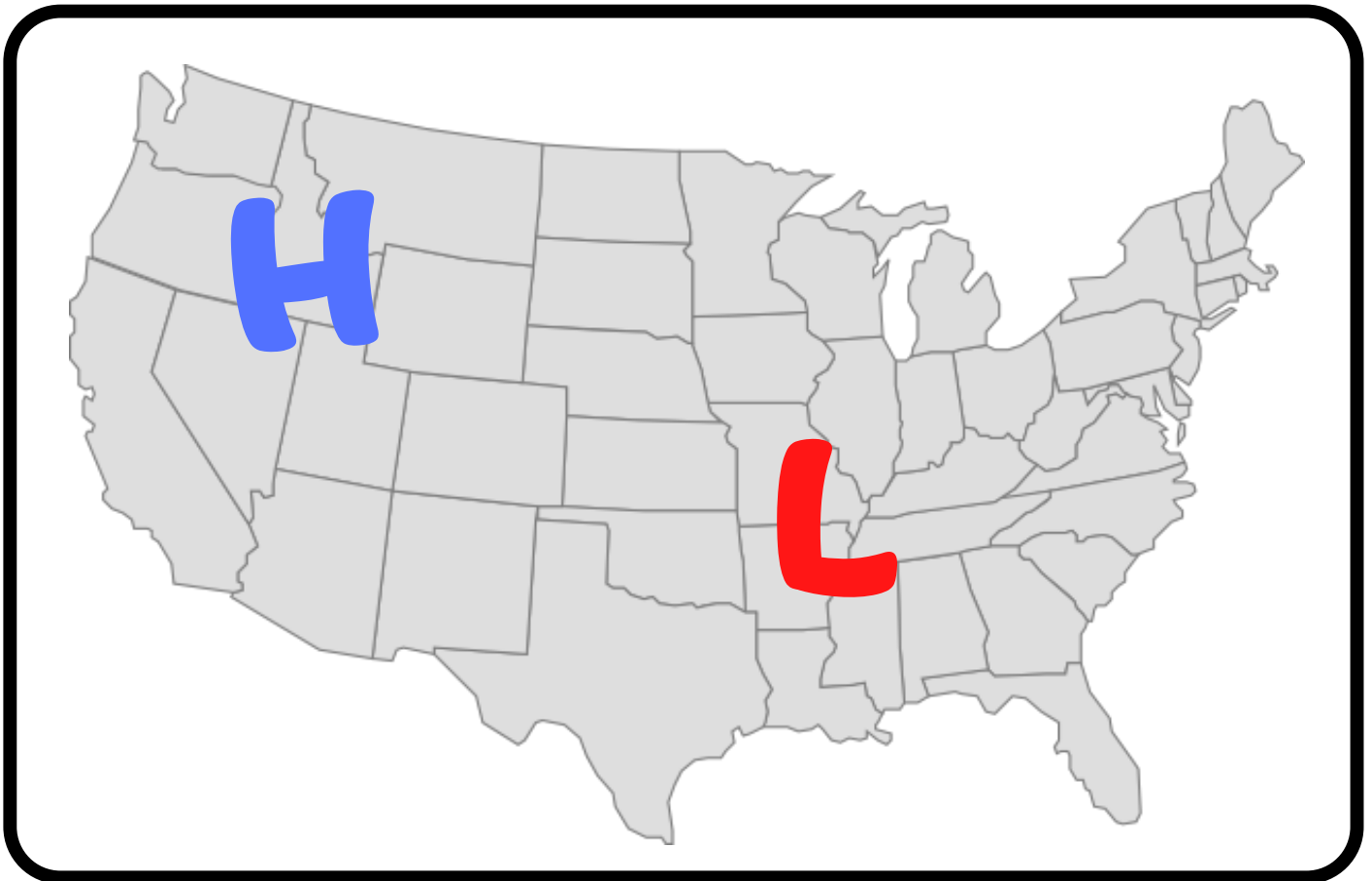


Name: _____

Windy Weather

Wind blows from areas of _____ pressure to areas of _____ pressure. (high/low)



H = High Air Pressure **L** = Low Air Pressure

Draw an arrow on the map showing which way the wind is blowing!

Solve: Below, each number equals the air pressure of an area. Between the numbers, draw arrows showing which way the wind will blow. (Hint: remember, wind blows from high pressure to low pressure.)

Examples:			
25	→	20	22 ←
12		18	22 19
22		20	20 16
17		15	11 14
11		12	19 15
21		25	21 24

Below, the numbers on the map represent air pressures. Circle the city with higher pressure. Then, draw an arrow showing which way the wind will blow.

