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| Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | Date: \_\_\_\_\_\_\_\_\_\_\_\_\_\_ |

Weather and seasons

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|  | 17  W | E | A | T | H | E | R | F | R | O | U | N | T |  | F |  |  |  | 18  C | O | L | D | F | R | O | N | T |  |  |
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| **Across**  **5.** Movement of air  **11.** the imaganary line that goes through the center of a planet  **12.** When North america has summer  **15.** Air mass with less poressure  **17.** a boundary between two air masses  **18.** Cold air mass pushing warm arir mass  **19.** Spring time  **21.** Fall or atum  **22.** Warm air moving top replace cold air  **23.** north half of the equator | **Down**  **1.** Hot hoes up,cold goes down  **2.** the change in tempiture because of a planets axis  **3.** Big tropical storm, dangerous  **4.** south half below the equtaor  **6.** when north america has winter  **7.** Between two air masses  **8.** Air mass with high preassure  **9.** large body ofwater with convection currents  **10.** When cold air over takes warm air leaving it between two cold masses  **13.** when something is lined vertically  **14.** when an object spins on its axis  **16.** A path in an oval shape  **20.** When an object moves around another |