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My Weather Crossword

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| **Across****2.** The process by which molecules of water vapor in the air become liquid water?**4.** Any form of water that falls from clouds and reaches Earth's surface? **5.** The continual movement of water among Earth's atmosphere, oceans and land surface through evaporation, condensation and precipitation?**8.** A measure of how hot or cold an object is compared to a reference point?**12.** The boundary where unlike air masses meet but don not mix?**16.** The direct transfer of thermal energy from one substance to another substance that is touching?**18.** The change that Earth's rotation causes in the motion of objects and that explains winds curve?**19.** Clouds that form in flat layers and often cover much of the sky?**20.** The layer of Earth's atmosphere immediately above the stratosphere, the layer in which most meteoroids burn up?**22.** The condition of Earth's atmosphere at a particular time and place?**23.** An instrument used to measure changes in air pressure?**25.** The amount of water vapor in a given volume of air?**26.** Seventy-eight percent of Earth's atmosphere is made up of? | **Down****1.** The contamination of Earth's land, water or air?**3.** Winds that blow steadily from specific directions over long distances?**6.** The process by which water is lost through a plants leaves?**7.** Wispy, feathery clouds made mostly of ice crystals that form at high levels?**9.** The transfer of thermal energy by the movement of a fluid?**10.** Fluffy, white clouds, usually with flat bottoms that look like rounded piles of cotten?**11.** An instrument used to measure speed?**13.** The horizontal movement of air from an area of high pressure to an area of low pressure is reffered to as?**14.** The layer of gases that surrounds earth?**15.** The lowest layer of Earth's atmosphere, where weather occurs?**17.** Temperature,Elevation and Water Vapor affect?**21.** The process by which water molecules in liquid water escape into the air as water vapor?**24.** The average of year after year conditions of temperature, precipitation, winds and clouds in an area? |