

Weather II



Name Class Date Air masses are extensive bodies of air that have Dry, cold air that sweeps similar temperatures and water down over Canada into content throughout. Their the United States is an characteristics are determined by the source region from which hey come. maritime tropica land is charac continental tropica maritime polar air mas cold, dry air warm, dry air T tropical cold, wet air D warm, wet air inental polar air The shorthand that Texas, Louisiana, and 3 scientists use to Florida have many signify a continental strong thunderstorms. tropical air mass These storms are 5 **PREVIEW** Please Sign In or Sign Up to download the printable version of this worksheet 7 and causes drizzly rain. The warm air replaces the cooler. In the interaction, the cold air mass cool air and the climate becomes warmer and more humid. Meteorologists call this a(n) A moves over the warm air mass advancing warm air moves under the В war**m fro**nt warm air m C stationary fr mixes with the warm air mass occluded from and warm air mass ise togeth When a mass of warm air moves into a region he weather that occurs at fro 9 sometimes the warm, less dense air neets the generally described as dense, cooler air and little to no movement occurs between the two air masses. The result is drizzly A dry and rain. Meteorologists clear advancino cold air call this a(n) **B** humid and receding A cool front C cloudy and cold air warm air warm air **B** warm front stormy C stationary front D dry and **D** occluded front windy



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