

## Weather, Weather patterns and climate



Class Name Date Match each of the following terms to its definition: Warm front Tropical savanna Tropical rainforest Thunderstorm Tropical zone Tornado Tropical deser Troposphere - a small weather system that has intense energy which creates heavy rains, high winds and lightning 2. \_\_\_\_\_ - a highly destructive funnel shaped column of air that touches the ground, usually has atranger winds then a hypricane 3. cm/yr.), and 120 **PREVIEW** and anim with high vegetation Please Sign In or Sign Up to download **5.** \_ the printable version of this worksheet cm/yr., a scattered - the climate zones between the equator and 23.5 degrees latitude north and south 7. \_\_\_\_\_ - the layer of the atmosphere in which you live; the densest atmospheric layer containing oxygen, nitrogen, carbon dioxide, water vapor, pollution and weather **8.** - the movement of the beginning edge of a mass of warm, moist air as it moves into a region; forms when a warm air mass bumps into a cold air mass that is not moving or is moving at a slow pace



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Name	CI	ass	_ Date
Match each of the following terms to its definition:			
Warm front	Tropical savanna	Tropical rainforest	Thunderstorm
Tornado	Tropical zone	Tropical desert	Troposphere
1. thunderstorm - a smacreates heavy rains, high		has intense energy which	
2. tornado - a highly destructive funnel shaped column of air that touches the grounds usually has atrangan winds than a humisana			
3. tropic cm/yr.), s and 120		ABC	on - low re - high ent poor
		IEW gn Up to downlo n of this worksh	design (control of the back)
scattered			
6. tropical zone - the cli latitude north and south	mate zones between the	e equator and 23.5 degrees	Temperate Tropical Tr
		which you live; the densest arbon dioxide, water vapor	
<b>8. warm front</b> - the move moist air as it moves into a cold air mass that is not	a region; forms when a	warm air mass bumps into	datur tout cold air