

## Earth's Atmosphere



Class Name Match each of the following terms to its definition: Tropical desert Tornado Thermosphere Thunderstorm Tropical rainforest Temperate desert Temperate grassland Temperate forest - a biome with a year-round dry climate, characterized by hot days and cool nights **2.** - a biome consisting of thick woods and rich soil; the climate drastically shanges from summer to winter 3. precipita **PREVIEW** increases particles Please Sign In or Sign Up to download the printable version of this worksheet **5.** creates h - a highly destructive funnel shaped column of air that touches the ground; usually has stronger winds than a hurricane - the biome characterized by low predipitation (0 to 25 cm/yr.), soil poor in organic matter, and average temperatures between 60 and 120 degrees F - a very wet ecosystem where thousands of species of plants and animals live and the temperature is always warm and humid; a biome with high precipitation and hot temperatures, characterized by lush vegetation and nutrient-poor soil



## Earth's Atmosphere



Name Class Date

## Match each of the following terms to its definition:

Tropical desert

Tornado

Thermosphere

Thunderstorm

Tropical rainforest

Temperate desert

Temperate grassland

Temperate forest

1. temperate desert - a biome with a year-round dry climate, characterized by hot days and cool nights

2. temperate forest - a biome consisting of thick woods and rich soil; the



3. tempo annual p

ABC ABC

**4. thern** temperat layer, bu

## **PREVIEW**

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**5. thund** creates h

**6. tornado** - a highly destructive funnel shaped column of air that touches the ground; usually has stronger winds than a hurricane



7. tropical desert - the biome characterized by low precipitation (0 to 25 cm/yr.), soil poor in organic matter, and average temperatures between 60 and 120 degrees F

Precipitation - hig Temperature - hig Soil - nutrient poo





**8. tropical rainforest** - a very wet ecosystem where thousands of species of plants and animals live and the temperature is always warm and humid; a biome with high precipitation and hot temperatures, characterized by lush vegetation and nutrient-poor soil