

Fossils and extinct animals



Name Class Date____ Match each of the following terms to its definition: Temperate grassland Temperate forest Tropical savanna Tropical zone Tundra biome Water cycle Tropical rainforest Tropical desert - a biome consisting of thick woods and rich soil; the climate drastically charges from summer to winter - the biome with the most fertile soil that has an annual precipitation of about 60 cm/year 3. cm/yr.), and 120 4. plants ar **PREVIEW** biome wi vegetatio 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 - a very cold ecosystem that receives little rain and its soil is frozen most of the year; a blome found in the polar zone, characterized by very cold temperatures and animals such as caribou and polar bears **8.** - the movement and recycling of the Earth's water from the Earth's surface to the atmosphere and back again



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Temperate grassland Temperate	e forest Tropical sa	vanna Tropical zone
Water cycle Tundra k	oiome Tropical rai	nforest Tropical desert
1. temperate forest - a biome consist climate drastically changes from summer to the consist of the consist climate drastically changes from summer to the consist of the c	\ - \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Precipitation moderate to high Temperature low to moderate Soil nutrien rich
2. temperate grassland - the biome with the most fertile soil that has an annual precipitation of about 60 cm/year Precipitation - low to moderate Temperature - moderate Soil - nutrient rich		
3. tropic cm/yr.), s and 120	ABC	in-low re-high int poor
vegetatic Please Sign	PREVIEW n or Sign Up to version of this	moderate
6. tropical zone - the climate zones haltitude north and south 7. tundra biome - a very cold ecosys		Tropical Tropical Tropical Tropical Polar Polar
is frozen most of the year; a blome for very cold temperatures and animals s	-	
8. water cycle - the movement and re Earth's surface to the atmosphere and		er from the