

Name

Cycles of life and Biomes



Class Match each of the following terms to its definition: Polar zone Tundra biome Temperate desert Tropical zone Temperate chaparral Rainforest Temperate zone -the climate zones greater than 6645 degrees latitude north 1. and south - a warm ecosystem which receives large amounts of rain, home to many different varieties of plant and animal life 3. coniferou about 50 dry sumr **PREVIEW** Please Sign In or Sign Up to download 5. the printable version of this worksheet hot days - the climate zones between 23.5 degrees and 66.5 degrees latitude north and south - 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 biome found in the polar zone, characterized by very cold temperatures and animals such as caribou and polar bears



Cycles of life and Biomes



Name Class Date Match each of the following terms to its definition: Polar zone Tundra biome Temperate desert Tropical zone Temperate chaparral Rainforest Temperate zone 1. polar zone - the climate zones greater than 66.5 degrees latitude north and south 2. rainforest - a warm ecosystem which receives large amounts of rain, home to many different varieties of plant and animal life 3. taiga forests, a 4. tempe and hot. **PREVIEW** Please Sign In or Sign Up to download 5. tempe the printable version of this worksheet by hot da **6. temperate zone** - the climate zones between 23.5 degrees and 66.5 degrees latitude north and south 7. tropical zone - the climate zones between the equator and 23.5 degrees latitude north and south **8. tundra biome** - a very cold ecosystem that receives little rain and its soil is frozen most of the year; a biome found in the polar zone, characterized by very cold temperatures and animals such as caribou and polar bears