

Fossils and extinct animals



Name Class Date_____ Match each of the following terms to its definition: Taiga Paleontologist Polar zone Temperate chaparral Sediment Prevailing wind Temperate desert Temperate forest - a scientist who observes, examines and studies fossils in **1.** _ order to learn about the past - the climate zones greater than 66.5 degrees latitude north and south geograpl **PREVIEW** Please Sign In or Sign Up to download the printable version of this worksheet coniferoi about 50 - a biome with rocky soil that has cool, wet winters and hot, dry summers - a biome with a year-round dry climate, characterized by hot days and cool nights **8.** - a biome consisting of thick woods and rich soil; the climate drastically changes from summer to winter



Fossils and extinct animals



Class Name Date Match each of the following terms to its definition: Taiga Paleontologist Polar zone Temperate chaparral Temperate desert Sediment Prevailing wind Temperate forest 1. paleontologist - a scientist who observes, examines and studies fossils in order to learn about the past **2. polar zone** - the climate zones greater than 66.5 degrees latitude north and south 3. preva particula 4. sedim **PREVIEW** Please Sign In or Sign Up to download 5. taiga the printable version of this worksheet forests, a 6. temperate chaparral - a biome with rocky soil that has cool, wet winters and hot, dry summers 7. temperate desert - a blome with a year-round dry climate, characterized by hot days and cool nights **8. temperate forest** - a biome consisting of thick woods and rich soil; the climate drastically changes from summer to winter