

Fossils



Class Name Match each of the following terms to its definition: Principle of Permineralization Cast and mold Fossil superposition index fossil Absolute time Geologic column Petrification - the description of geologic time using absolute ages (that is, years from the present time) - a process of fossilization by which an organism leaves an impression of its form in addiment (the mold), which is later filled by more sediment 3. ago; nati 4. **PREVIEW** fossils fo the top; i the world Please Sign In or Sign Up to download the printable version of this worksheet **5.** period of - the filling of pores in organic material with mineral material - the complete replacement of organic material wit mineral material: literally **8.** - the concept that older sediments are deposited first and younger sediments are deposited on top of the older sediments (that is, superimposed on top of them)



Fossils



Name Class Date

Match each of the following terms to its definition:

Principle of superposition

Permineralization

Cast and mold

Fossil

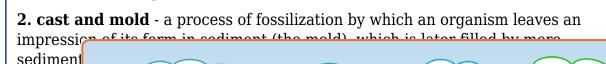
Absolute time

index fossil

Geologic column

Petrification

1. absolute time - the description of geologic time using absolute ages (that is, years from the present time)



3. fossil naturally



4. geolo fossils fo the top; i the world

5. index period of

PREVIEW

Please <u>Sign In</u> or <u>Sign Up</u> to download the printable version of this worksheet

6. permineralization - the filling of pores in organic material with mineral material



7. petrification - the complete replacement of organic material wit mineral material: literally



8. principle of superposition - the concept that older sediments are deposited first and younger sediments are deposited on top of the older sediments (that is, superimposed on top of them)

