

Bigger Picture: Earth

Last Unit: Layers of the Earth

Current Unit: Fossils

Next Unit:

Unit Schedule:

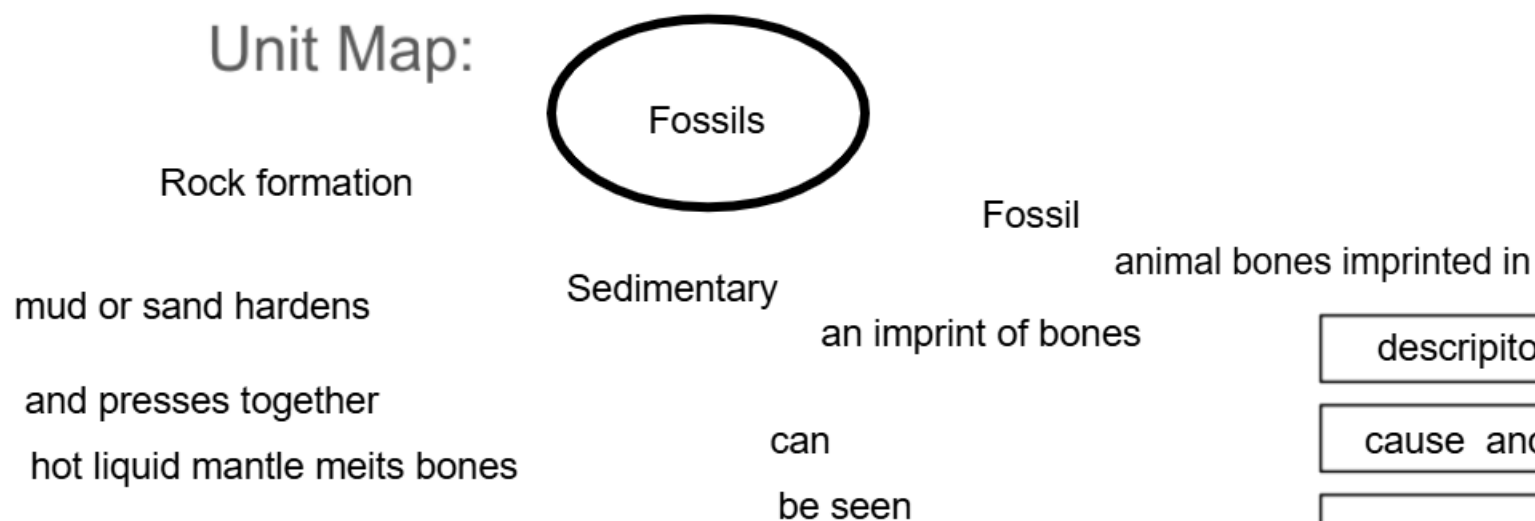
09 16 Earth's Layers

09 30 Fossils

10 16 Plate tectonics

Unit Self-Test Questions:

Unit Map:



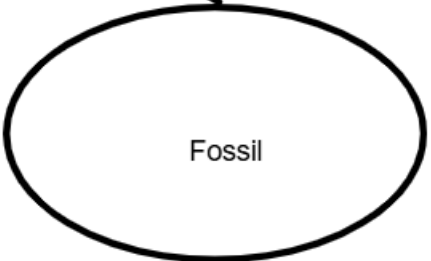
descriptions

cause and effect

Unit Relationships:



is about



Rock famisha

sedimentary



Expanded Unit Map

Unit Self-test
questions

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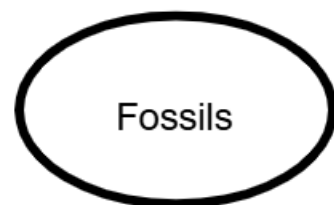
Unit Schedule:

09 16 Earth's Layers

09 30 Fossils

10 16 Plate tectonics

Unit Map:



Rock formation

mud or sand hardens
and presses together

igneous

hot liquid mantle melts bones

Sedimentary

an imprint of bones
can
be seen

Fossil

animal bones
imprinted in
a rock

descriptions

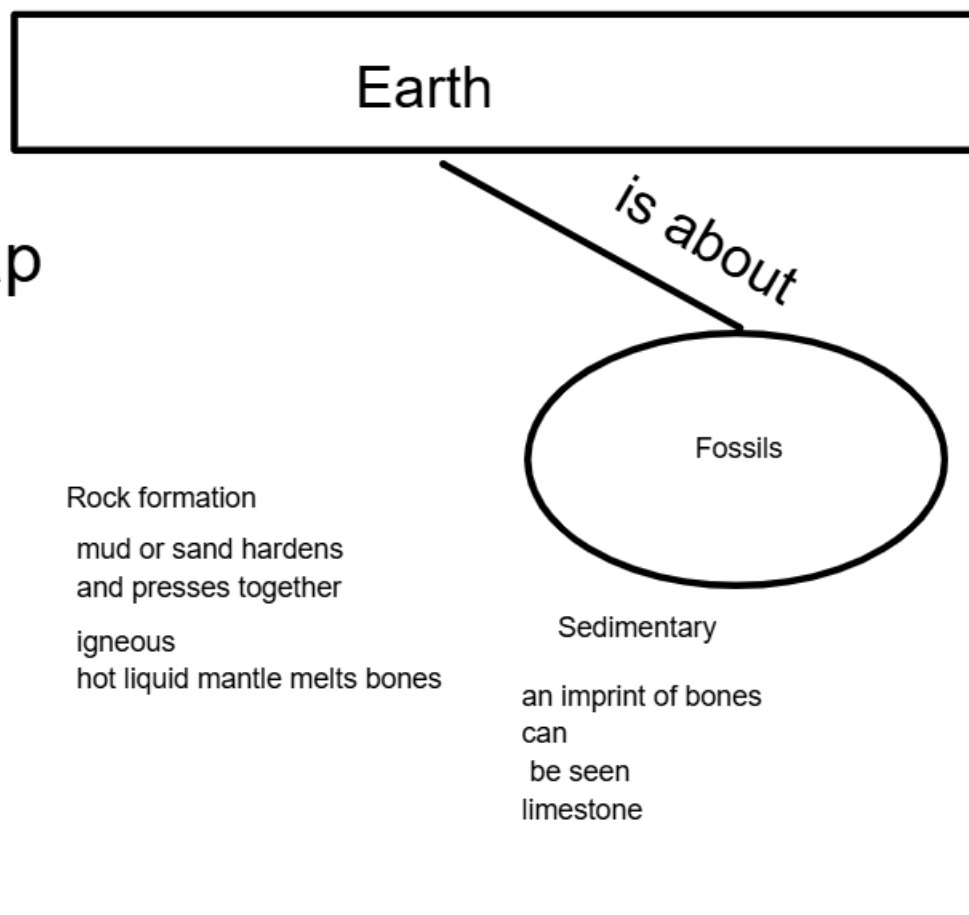
cause and effect

Unit Relationships:

Unit Self-Test Questions:

What else happens in the
earth?

Expanded Unit Map



Unit Self-test questions

What else happens in the earth?

Are there places conserved for fossils?

Bigger Picture: **Earth**

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Unit Map:

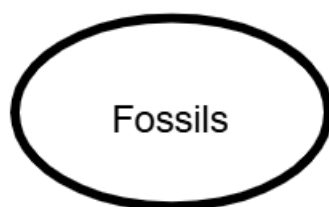
09 16 Earth's Layers

09 30 Fossils

10 16 Plate tectonics

Unit Self-Test Questions:

Rock formation



Sedimentary

Fossil

Unit Relationships:

Earth

is about

fossils

I don't know where to
find fossils fossils are
amazing i wish I
could find a Try
serotonsFossilAndA
T-Rex fossill love
TriceratopsThere are
awesomeAnd
coolAnd
sweetBrussels can
move their little
humor

fossil what you
doing today if I lock
them into whatever
login to it you have to
be early I didn't like
that you doing okay
oh yes sir love you to
go Are you
aliveMoses are going
I can go afterWell I'm
going to tell you they
don't let you go cuz
you lied to
meTellsare found in
the canyon

Fossils are awesome
and cool

Unit Self test questions

Expanded Unit Map

Unit Self-test
questions

The Unit Organizer

The students in my class grades 9 -12 with special needs organize the unit on fossils. They connect the previous and next units. They connect and categorize types of rock and better understand the rock cycle.