

The Unit Organizer

4 BIGGER PICTURE

NAME _____
DATE _____

2

LAST UNIT /Experience

1

CURRENT UNIT

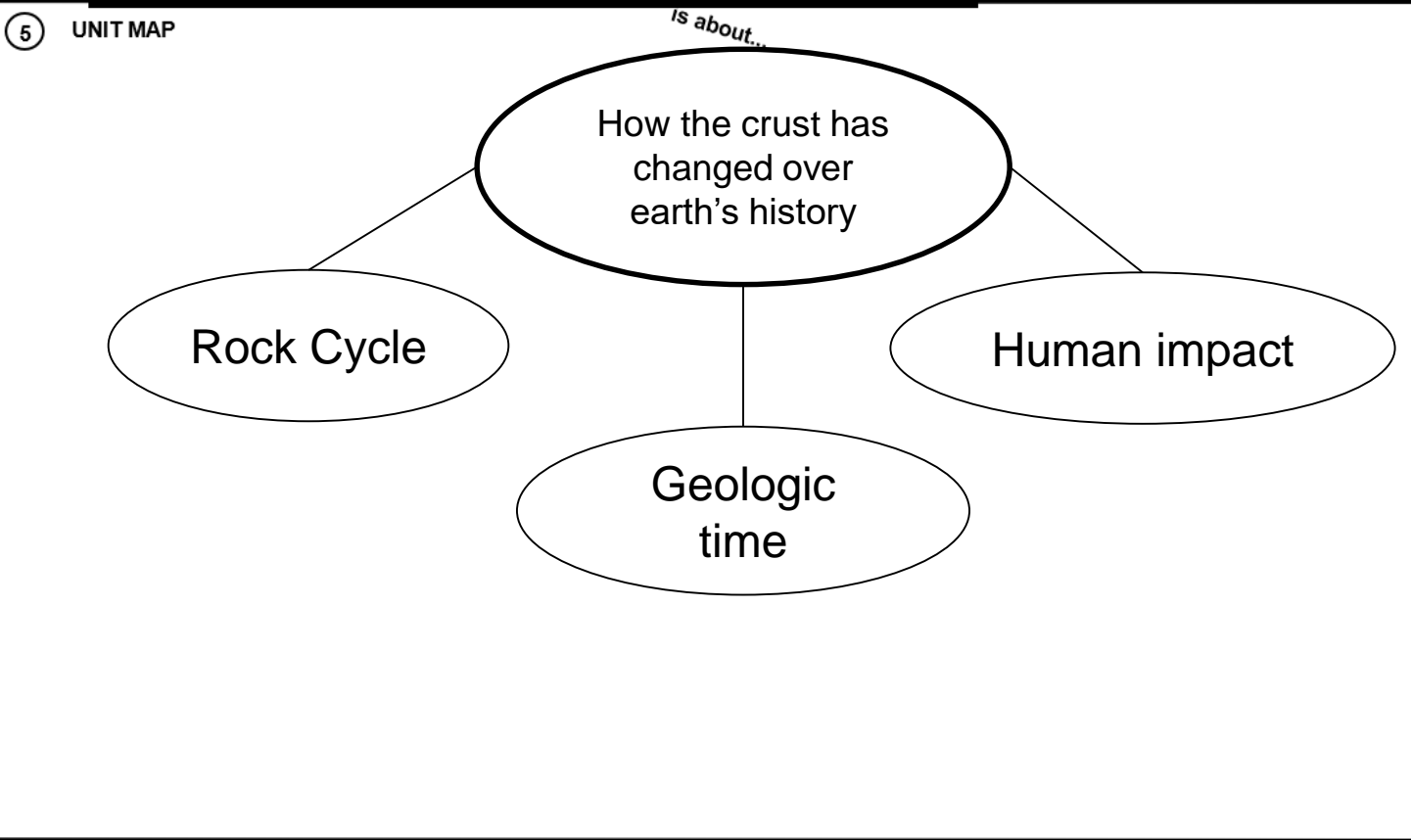
3

NEXT UNIT /Experience

Earth's Structure

Changing Earth

8	UNIT SCHEDULE
	Rock Cycle story
	Geologic Time
	Conservation Project
	Unit Test
	Quarterly test

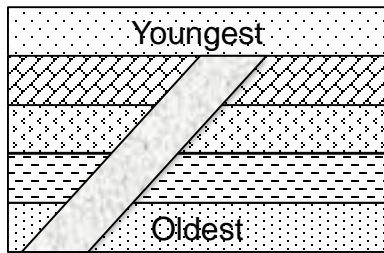
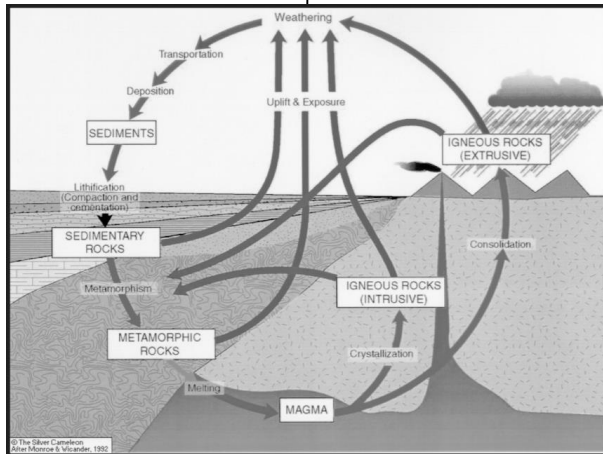


- 7
- UNIT SELF-TEST QUESTIONS
- What is the difference between weathering, erosion, and deposition?
 - How does plate tectonics contribute to the rock cycle?
 - How do geologist use radioactive dating, super position, and the fossil record to determine the age of unknown rock samples?
 - How do pollution, deforestation, and urbanization contribute to erosion and desertification?
 - What can I do to support conservation efforts that decrease pollution, erosion and desertification in Dunedin?

	6	UNIT RELATIONSHIPS

9 Expanded Unit Map

Rock Cycle



Climates

Living things

Relative

Law of Superposition

Layers

Fossils

Absolute

Radioactive dating

isotope

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How the crust has changed over earth's history

Geologic time

Human impact

Pollution

Deforestation

Urbanization

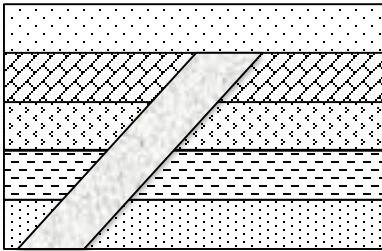
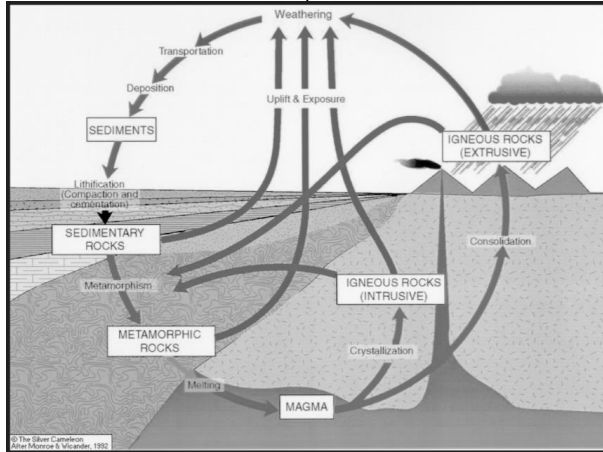
Desertification

Erosion

Conservation

9 Expanded Unit Map

Rock Cycle



How the crust has changed over earth's history

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Radioactive dating

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Human impact

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Urbanization

Desertification

Erosion