



Name _____ Class _____ Date _____

Match each of the following terms to its definition:

Soil

Sea stack

Sediment

Volcano

Tectonic plate

Sedimentary rock

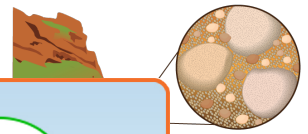
Soil profile

Topographic map

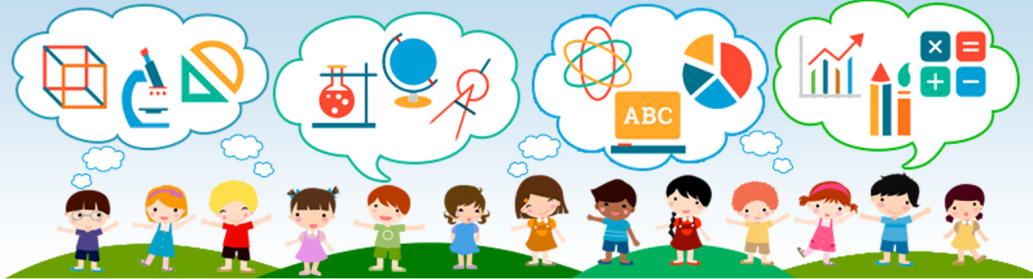
1. _____ - an isolated stack of eroded bedrock surrounded by ocean water



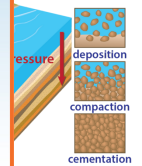
2. _____ - a mixture of soil, rock, clay and sand



3. _____
transport

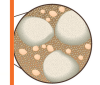


4. _____
it is made

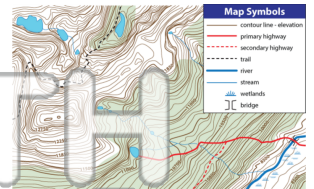


5. _____
uppermost

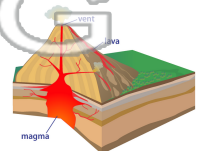
PREVIEW
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6. _____ - a map that shows many features (such as water, roads and landmarks) but also uses contour lines to precisely represent the size, shape and elevation of the features of the land



7. _____ - an opening in the Earth's crust from which hot, melted rock forcefully comes out when pressure is built up inside the Earth; a mountain that forms when magma erupts from and pours out onto the Earth's crust



8. _____ - individual pieces of the Earth's crust that move relative to one another





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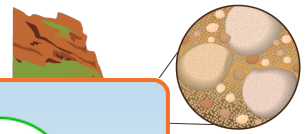
Soil profile

Topographic map

1. **sea stack** - an isolated stack of eroded bedrock surrounded by ocean water



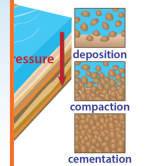
2. **sediment** - a mixture of soil, rock, clay and sand



3. **sediment erosion,**

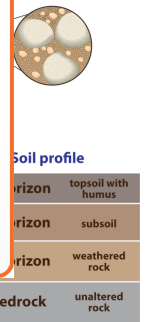


4. **soil** - top layer of soil

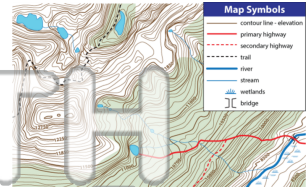


5. **soil profile** - a vertical section of soil

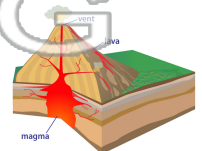
PREVIEW
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6. **topographic map** - a map that shows many features (such as water, roads and landmarks) but also uses contour lines to precisely represent the size, shape and elevation of the features of the land



7. **volcano** - an opening in the Earth's crust from which hot, melted rock forcefully comes out when pressure is built up inside the Earth, a mountain that forms when magma erupts from and pours out onto the Earth's crust



8. **tectonic plate** - individual pieces of the Earth's crust that move relative to one another

