

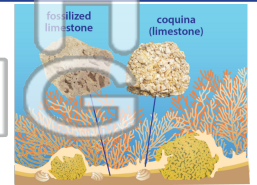


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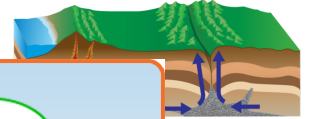
Match each of the following terms to its definition:

- Extrusive
- Chemical sedimentary rock
- Magma
- Regional metamorphism
- Rock cycle
- Sedimentary rock
- Organic sedimentary
- Intrusive igneous rock

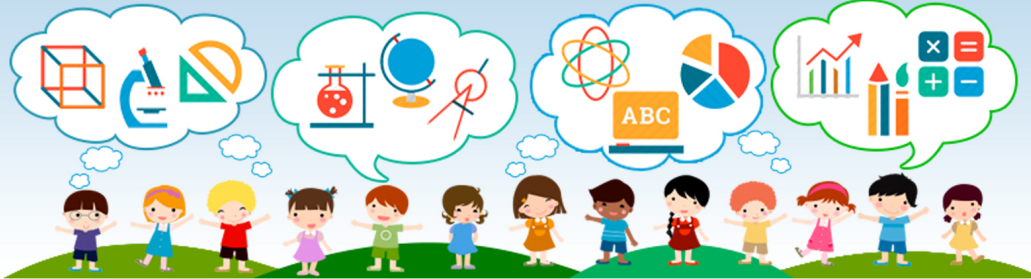
1. _____ - sedimentary rock formed by the accumulation of shell material on the ocean floor



2. _____ - metamorphism of a rock caused by intense pressure such as mountain formation



3. _____ rock type



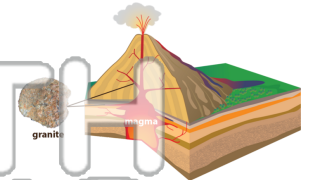
4. _____ transport

5. _____ hardens

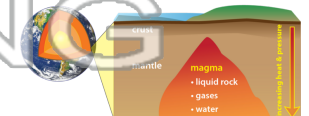
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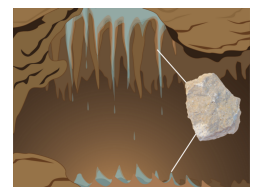
6. _____ - igneous rock that is trapped and hardens under the Earth's crust



7. _____ - liquid (molten) rock that is trapped under the Earth's crust



8. _____ - sedimentary rock formed by the chemical precipitation of mineral material from ocean water (such as gypsum, limestone and halite)



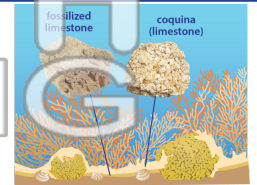


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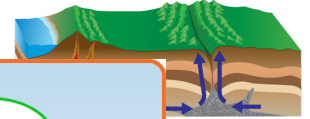
Match each of the following terms to its definition:

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1. **organic sedimentary** - sedimentary rock formed by the accumulation of shell material on the ocean floor



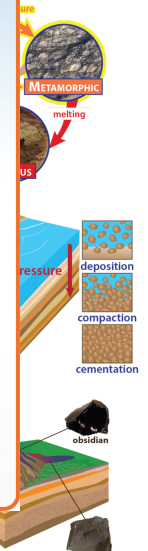
2. **regional metamorphism** - metamorphism of a rock caused by intense pressure such as mountain formation



3. **rock cycle** - the process by which rocks are transformed from one type to another



4. **sedimentary rock** - formed from the accumulation of sediments and erosion, compaction, and cementation

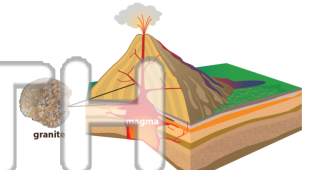


5. **extrusive igneous rock** - formed from magma that hardens on the Earth's surface

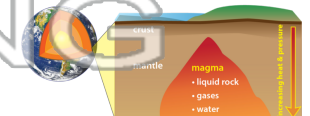
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6. **intrusive igneous rock** - igneous rock that is trapped and hardens under the Earth's crust



7. **magma** - liquid (molten) rock that is trapped under the Earth's crust



8. **chemical sedimentary rock** - sedimentary rock formed by the chemical precipitation of mineral material from ocean water (such as gypsum, limestone and halite)

