

Rock and Roll

A Kindergarten Science Unit on Rocks and Soil

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Rocks

- 1. Rocks are not living.
- 2. Rocks are solid.
- 3. Rocks are not man-made.

Where do rocks come from?

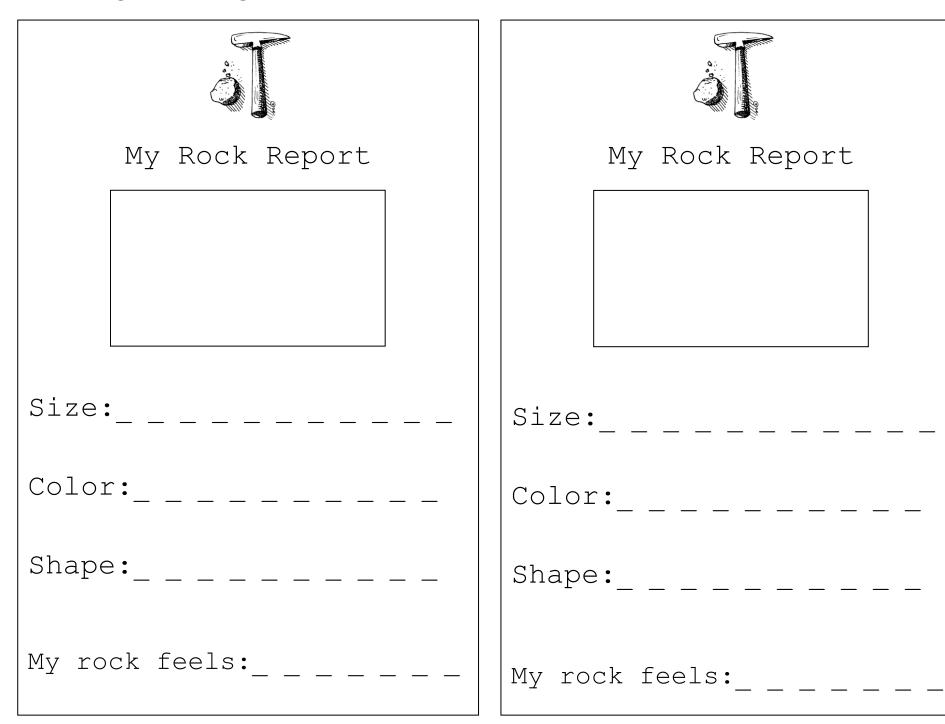
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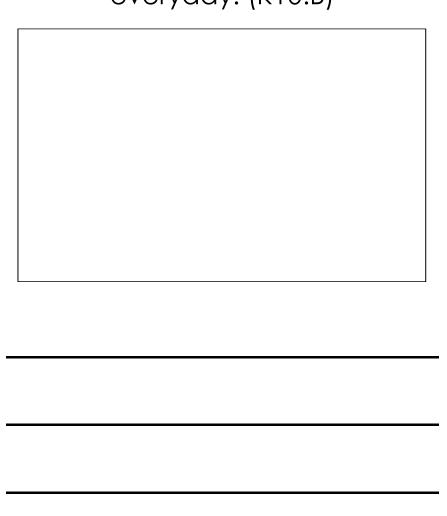




We use rocks, minerals and soil everyday. (K10.B)



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Sink or Float?



| Rock | Sink or | Float? |
|------|---------|--------|
| 1 | sink | float |
| 2 | sink | float |
| 3 | sink | float |
| 4 | sink | float |
| 5 | sink | float |
| 6 | sink | float |

Sink or Float?

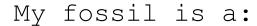


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Fossils

Fossils are the remains or impressions of ancient plants and animals. Fossils help us learn about life on earth long ago.

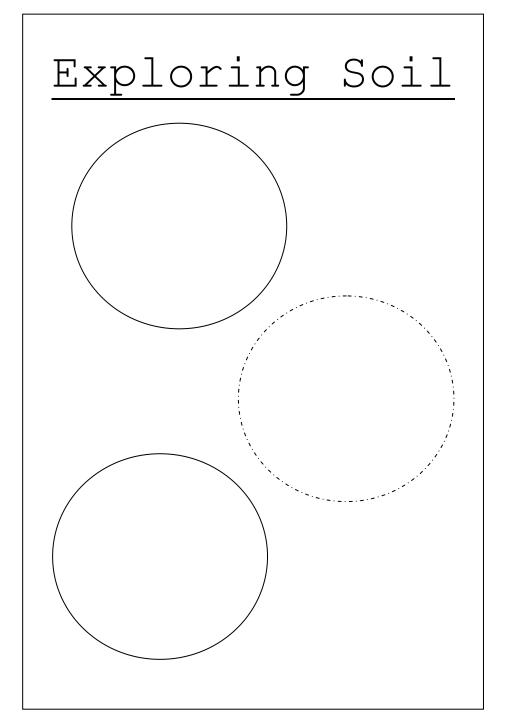


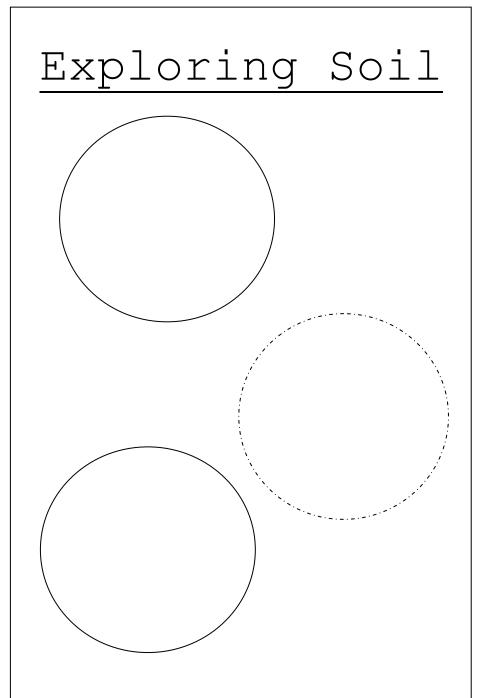


Fossils

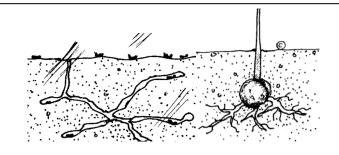
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My fossil is a:





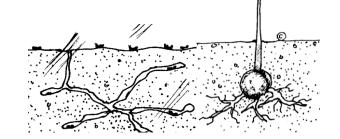
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Soil

The "ingredients" in soil:

- 1.
- 2.
- 3.
- 4.



Soil

The "ingredients" in soil:

- 1.
- 2.
- 3.
- 4._____

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| Big rocks into pebbles, | Big rocks into pebbles, |
|---|---|
| Pebbles into sand | Pebbles into sand |
| I hold a million tiny rocks In my little hands! | I hold a million tiny rocks In my little hands! |
| What do you see in the hand lens? | What do you see in the hand lens? |
| | |