

NOTES- ROCK CYCLE

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| <p>The Rock Cycle</p> | <ul style="list-style-type: none"> The rock cycle is a _____ that shows how rocks _____ from one form to another over time. |
| <p>Igneous rocks can:</p> | <p>Get _____ and then _____ into sedimentary rocks.</p> <p>Move _____ and undergo high _____ and _____ and change into metamorphic rocks.</p> <p>_____ - _____ then cool and harden again and become a _____ igneous rock.</p> |
| <p>Sedimentary rocks can:</p> | <p>Get weathered and then compacted into _____ sedimentary rocks.</p> <p>Move underground and undergo high heat and pressure and _____ into metamorphic rocks.</p> <p>Melt then cool and harden and become an _____ rock.</p> |
| <p>Metamorphic rocks can:</p> | <p>Move to the _____, get weathered and then compacted into sedimentary rocks.</p> <p>Melt then _____ and harden and become an igneous rock.</p> |

Draw and Label a diagram of the Rock Cycle