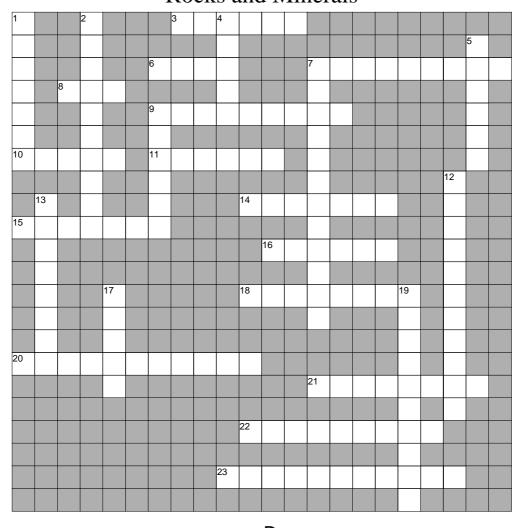
Rocks and Minerals



Across

- 3. Dark igneous rock formed from lava.[6]
- 6. Molten rock that flows from a volcano.[4]
- 7. Cementing of sedimentary rock is the action of calcium ____.[9]
- 8. Geologist who developed a scale of hardness to identify minerals.[3]
- 9. Sedimentary rock formed from coral and crushed shells.[9]
- 10. Metamorphic rock formed from shale.[5]
- 11. Layers.[6]
- 14. Hardest natural substance used in jewellery.[7]
- 15. Igneous rock with large crystals.[7]
- 16. Metamorphic rock used in sculpture.[6]
- 18. Type of igneous rock formed deep beneath earth's surface.[8]
- 20. Sandstone is an example of a ____ rock.[11]
- 21. Type of igneous rock formed in volcanoes.[8]
- 22. Metamorphic rock formed from sandstone.[9]
- 23. Very light igneous rock containing air bubbles[11]

Down

- 1. Type of rock formed from molten rock[7]
- 2. Laying down of sediments.[10]
- 4. Sedimentary rock formed from mud and silt.[5]
- 5. Colour of the powder of a mineral.[6]
- 7. Sedimentary rock formed from sand and pebbles.[12]
- 9. "Shininess" of a mineral.[6]
- 12. Marble is the ____ rock formed from limestone.[11]
- 13. Metamorphic rocks are formed by extreme heat and ____.[8]
- 17. Molten rock beneath the earth's surface.[5]
- of sediments in sedimentary rocks is due to the weight of the sediments on top of them.[10]