Earth Science

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| **Across**  **1.** the center of the earth  **3.** a hill formed by the wind  **5.** a tall column rock  **9.** to keep from moving  **12.** a part of the earth's crust that was raised during plate collisions  **15.** the grinding down of one rock to another  **17.** an opening into the earth's crust where magma, ash and volcanic gasses escape  **18.** a noticeable characeristic or trait  **19.** the lowest part of a mountain  **20.** made smaller by squeezing  **22.** a deep ravine between cliffs often carved from the landscape by a river | **Down**  **2.** the highest part of a volcanic mountain  **4.** the side of a river  **6.** magma that flows onto the earths surface  **7.** the bottom of a river  **8.** air that is in motion over the surface of the earth  **10.** hill-like piles of unsorted rocks and sediment dropped by a glacier  **11.** a low area of land between hills or mountains  **13.** the highest part of a mountain  **14.** volcanic ash that deposits on the ground  **16.** the outside layer of the earth's surface which is made of solid rock  **21.** melted rock inside the earth |