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Topography

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| **Across**  **2.** shape of the Earth's surface and the way its physical features are arranged, especially their positions and elevations.  **3.** maps that show the topography of the land, using contour lines  **4.** physical features of the Earth's surface found in a given region  **10.** physical features of land  **11.** a group of mountain ranges and systems  **14.** Variation or change in the elevation of land terrain  **15.** areas of flat land along sea coaststhat are low in elevation  **17.** areas of flat land that are found inland and are usually higher in elevation than coastal plains  **18.** a landform that rises more than 600 meteres (2,000 feet) above its surrounding landscape with steep slopes and a peak | **Down**  **1.** people who make maps  **5.** more than mountain range in a given area  **6.** areas of extensive flat landthat do not rise far above sea level  **7.** markings on topographic maps that show elevation, steep slopes, and lines that are farther apart to show less steep areas  **8.** height above sea level  **9.** group of mountains that were formed in the same way at the same time  **12.** a table-like landform like a mesa, but smaller and also a result of erosion  **13.** a large, table-like landform that is the result of plateau erosion  **16.** an extensive, raised, flat-surfaced area that has slopes or cliffs on one or more sides. They rise 600-1500 meters above sea level, extending for many miles with little relief |