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| are not larger than your thumb nail. The cases contaning them are always crowied with admirers, who, like myself, are simply fascinated. Imagine a get of simply fascinated. Imagine a set of of jewery worth $800 . c o 0, ~ c o n-~$ sisting of five separate pieces gleam. ing like, well, I searcely know what. remember one morning when a boy 1 went beautiful sight. $A$ grop antic spider nad woven a wondrously delicate polygonal net and some fairy finger had ling it with thousands of dewdrops. The sun Was peeping through an opening on rays that passed in fell flashing on the spiders net and hitionto fimes of gold little scene that I had almost forgotten was recalied to my mind when 1 saw the set of jewelry to which I have referred. There was a necklace, quite small: a pair of carrings, not large, Then I read the legend below, which said: "Price 830,000 ," I had no idea that so much value could bo wrought together in tiny pebbles so very small. But they were diamonds and that some. what quieted my astonishment. The are equally wonderfal. One piece carved from salid plece of wood, is the most delicate thivg of the sort in. aginable. It is a bouquet of flowers standing in a nower pot. The carv- ing proper is not more than 10 inches high and 6 inches wide. Yet it took the author inteen months ro complieto it | One of the most wonderful discoveries in science that has been made within the last year or two is the fact that a beam of light produces sound. According to light produces sound. Acoraing o Minling. a beam of sunlight is thrown moug, a lens on a glass vessel that con- through tins lamplack, colored silk or worsted or other substances. A disk, having slits of openings cut in if, is made to revolve swifty in this beam of light so as to cut it up, thus making alternate flashes of light and sha iow. On putting the car to the glass vessel strange sounds are heard so long as the flaohing beam is falling on the vessel. <br> Recently a wonderful discovery has been made. A beam of sunlight is cansed to pass through a priom so as to produce what is called solar spectrum or rainbow. The disk is turned and the colored light of the rainbow is made to break through it. Now place the ear to the vessel containing the silk, wool, or other material. As the colored lights of the spectrum fall upon it sounds will be the spectrum fall uponit iounds will be given by different parts of the spectrum and there will be silence in other parts. Yor instance, if the vessel contains red worsted, and the green light flashes upon it, loud sounds will be given. Only fecble sounds will be heard if the red and blue part of the rainbow fall upon the vessel, and other colors make no sound at all. Green silk gives sound best in red light. Every kind of material gives more or less sound in different colors nud utters no sound in otbers.- [New York Advertiser. New 2ork Aavertiser. |
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