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# Grammar Ditto

## Data on Diamonds

What do diamonds have in common with coal. Amazingly they are both made of the same chemical element, carbon. Diamonds are valued for their beauty and toughness. They won't hardly dissolve in acid. In fact the only way to destroy a diamond is to melt them in an intense heat of between 1400 and 1607° Fahrenheit, at that heat, diamonds will change into graphite, a close cousin of coal. When most people think of diamonds. They think of South Africa, but even the United States have diamonds. They've been found in West Virginia, Wisconsin, Ohio, Indiana and Illinois. The largest diamond ever found in the United States weighed 40 carats, and was mined near Murfreesboro Arkansas the country's only diamond mine.



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