
E X A M P L E**OF THE****ANALYSIS OF AN ORE.**

THIS, we will suppose, we had found by previous experiments, to contain copper—lead—silver—iron—bismuth and sulphur.—In order to separate these different substances from each other, we may proceed in the following way: The ore is to be reduced to fine particles, and first digested and extracted with nitric acid, as long as it will take up any of the ore; the whole is then filtered, by which means, the **SULPHUR** remains on the filtre, which may be washed, collected, and dried between paper, in a heat not above that of boiling water, and its weight ascertained. If
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