



## Chemistry of Common Objects Adapted to the Alternative Elementary Stage of the Syllabus of the Department of Science and Art

By John J Pilley

Rarebooksclub.com, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*. This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1892 Excerpt: .that the carbon dioxide has been absorbed. We learnt from this that alkalies will absorb carbon dioxide, and, on the other hand, we have seen in the last lesson that the common acids will liberate carbon dioxide from sodic carbonate. Experiment 138.--Into an evaporating dish pour about 25 cc. of dilute sulphuric acid, colour the same with litmus solution. Prepare a strong solution of potash, and add this to the acid, drop by drop, with constant stirring, until the liquid is just neutralised, as in experiment 134. Evaporate one portion of the liquid nearly to dryness, and then allow it to cool. Pour out another portion into a dinner plate. Observe that the sulphuric acid is neutralised by the potash, and that a stage is reached as the alkali is added to the acid, when at last a liquid is obtained that has no action on...

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