

in drawing designs of the monuments brought from Egypt, and proposes to engrave them. They are very interesting, and perfectly well executed.

M. WURZER, Professor of Chemistry in Bonne, has proved by experiments that 3½lbs. of jelly may be obtained by dissolving 1lb. of ox-bones; and advises the making of nutritious soups from bones only. Every pound of ox-bone will yield, beside the jelly, ½lb. of fat. He thinks that soup sufficient for 13 people may be made with 8 pounds of the jelly, (obtained from 2½lbs. of bones.) ½lb. of barley-meal, 6lbs. of potatoes, 1 onion, 8 or 10 ounces of salt. He recommends likewise the addition of spices and various culinary herbs and roots.

*List of the New Publications in February.*

A Commercial Dictionary, containing the State of Mercantile Law, Practice, and Custom; preceded by an Essay on the Rise and Progress of Manufactures and Commerce in Great Britain; compiled by Joshua Montefiore, Author of Commercial Precedents, &c. 4to. 2l. 12s. 6d.

An account of the Island of Ceylon, containing its History and Geography, a description of its various Inhabitants, and natural Productions; to which is subjoined the Journal of an Embassy to Candy, by Robert Percival, Esq. 4to. 1l. 8s. boards.

A Treatise on the Functions and Duties of a Constable, by P. Colquhoun, L. L. D. 8vo. 3s. 6d.

A Treatise on the Cow-pox, by George Bell, Surgeon, Edinburgh, 12mo. 3s. boards.

Journal of the late Campaign in

Egypt including Descriptions of that Country, and of Gibraltar, Minorca, Malta, Marmorice and Macri; with an Appendix, containing official Papers and Documents, by Thomas Walfsh, Captain in the 93d Regiment; with Engravings, 4to. 3l. 3s. boards.

Egeria; or, Elementary Studies on the Progress of Nations in Political Economy, Legislation and Government.

An Address to the Public from the Society for the Suppression of Vice, instituted in London, 1802, setting forth the Utility and Necessity of such an Institution, &c. with a List of the Members, &c.

A Life, and some Posthumous Works of William Cowper, Esq. with an Introductory Letter to Earl Cowper, by William Hayley, Esq. 2 vols. 4to. 2l. 12s. 6d. boards.

A Comparative View of the Huttonian and Newtonian Systems of Geology, in Answer to the Illustrations of the Huttonian Theory of the Earth, by Professor Playfair, 8vo. 5s. boards.

The Elements of Natural and Experimental Philosophy, by Tiberius Cavallo, F. R. S. 4 vols. 8vo. with Engravings, 2l. 2s. boards.

Plain Reasons why we should believe in Christ, and adhere to his Religion, addressed to the Professors of the new Philosophy, by Richard Cumberland, Esq. 1s. 6d.

Cours de Physique celeste, ou Leçons sur l'Exposition du Système du Monde, par Hassenfratz, 8vo. 10s. 6d.

Essai sur l'Histoire générale des Mathématiques, par Charles Bossut, 2 vols. 8vo. 18s.