Book Reviews

ETIENNE VAN DE WALLE, The female population of France in the nineteenth century. A reconstruction of eighty-two départements, Princeton, N. J., Princeton University Press, 1974, 8vo, pp. xix, 483, illus., \$21.50 (£11.30).

The purpose of this book is to present the statistical basis of a proposed analysis of the social and economic factors responsible for the decline of fertility in nineteenth-century France. It is part of a series of volumes on the fall in European fertility, and the project is being carried out by the Office of Population Research at Princeton University. The investigation is an attempt to provide greater understanding of the reasons for the decline by studying fertility trends in 700 European provinces over the last century.

The decline began in most European countries towards the end of the nineteenth century, and the upheaval deriving from the change from agrarian to industrial society is usually held to be responsible. France is of special interest because the decline of marital fertility seems to have taken place before 1830, despite the fact that the Industrial Revolution was having less effect there than in England. Thus the study of French population movements may be of vital importance to French history in general, and detailed investigation is warranted. Dr. van de Walle, Professor of Demography in the University of Pennsylvania, therefore, sought demographic data from earlier periods. However the official statistics proved to be inadequate and he decided to make from them a systematic reconstruction of the female population by département throughout the nineteenth century. His book publishes these data and provides demographers, historians, social scientists, and others with the estimated female population of France in the nineteenth century by age and marital status, adjusted estimates of births, and estimates of various demographic indices such as marital and illegitimate fertility, age at marriage, and expectation of life at birth. Much of this is statistical and more than half the book consists of tables. It is the raw material which other scholars will use for a number of purposes. The author provides no interpretations for the causes of the decline, but plans to present these in a future volume. His most important task will be to place the phenomenon in its social and cultural context and to find out why France is ahead of the rest of Europe in the fertility decline, and why some départements are ahead of the rest of France.

It will be at this stage that the interest of the historian of medicine will increase, and although he may not find the statistics and demographical niceties of this volume very much to his liking, he should be aware of the data which form the basis for the promised interpretations of them. It is clear that demography should be more closely associated with medical history, for many of its problems are similar, although its methods are different. On each side there is a need for more understanding of the other, and it is important, therefore, that outstanding books of this nature should be brought to the notice of historians of medicine.

JACQUES BARZUN (editor), Burke and Hare; the resurrection men, etc., Metuchen, N. J., The Scarecrow Press, 1974, 8vo, pp. xvi, 368, illus., £10.50.

Professor Barzun has gathered together contemporary documents, including broadsheets, occasional verses, illustrations, polemics and a complete transcript of