nishing, and we are told, that in consequence of a wager with one Sienna, he front a whole day at an auction, and when it was ended, he recapitulated every article, that had been fold, together with the prices, and the names of the purchafers in their proper order, without erring in one point, as was proved by the clerk who followed him with his book. hus, fo celebrated for his crudition, remembered the whole history of Tacitus, and pledged himfelf to recite, word for word, any passage that might be required, contenting, at the fame time, to allow a person to stand by him with a dagger, and to plunge it into his body if he did not faithfully repeat the words of the author. Muret relates, that he diclated one day to a young Corfican, an innumerable. multitude of Greek, Latin, and barbayour words, all distinct from each other, and that when he was tired of dictating, the Corfican repeated them in a reverled These exorder, beginning at the laft. amples are, no doubt, aftonishing; but what is related of Jedediah Buxton, a poor illiterate, English pealant, seems to exceed them all.

John Buxton, the grandfather of this fingular character, was vicar of Elmeton, a small village, not far from Chesterfield, in Derbyshire; and his father, William Buxton, was school master of the same parish, where Jedediah was born, about the beginning of the present century, in what year we cannot precisely ascertain; but it is probable that it was in 1704 or

Notwithstanding the profession of his father, Jededish's education feems totally to have been neglected, for he never was taught either to read or write. he came first to know the relative proportions of numbers, their powers and progreinve denominations, he never could remember; but to these objects he applied the whole force of his mind, and upon these his attention was so constantly rivitted, that he frequently took no notice of external objects, and when he did, it was only with respect to their numbers. This propenfity of his mind to calculation manifested stiell almost on every occation, and feemed like a kind of intlinet, to turn his thoughts continually to this one point. If any space of time was mentioned before him, he would foon 'after tay, that it contained fo many minutes; and it any diffance, he would affign the number of hair breadths in it, even when no quellion was asked him by the compa-

By this method, he greatly encreased the powers of his memory with respect to

figures, and flored up feveral common products in his mind, such as the number of minutes in a year; of hair-breadths in a mile; and many others, to which he could have immediate recourse when neacestary. When he once comprehended a question, which he could not do with out some difficulty, and after a certain length of time, he began to work with amazing facility, and would leave a long question half wrought, and resume it at the end of several months, beginning where he had broke off, and proceeding regularly till it was completed.

His memory, it appears, would have been equally retentive with respect to other objects, find he bellowed the same attention upon them; but his perpetual application to figures, for which the powers of his mind frem to have been wonderfully calculated, prevented him from making the fmallest acquisition other branch of knowledge; and his ideas on that account were as confined perhaps as those of a boy of ten years of age in the same class of lite. He was fometimes asked, on his return from church, whether he remen befed the text, or any of the fermon; but he never could repeat a fingle word of either, so absorbed had his thoughts been even during divine fervice, either in dividing some time or space intothe smalless known parts, or resolving fome problem that had been given him as a test of his abilities. His power of abfiraction was to great, that no noise whatever could diffurb him; and when asked any question, he would immediately reply, and return to his calculation, without any confusion, or the loss of more time than his, answer required, His method working was peculiar to himfelf, and by no means the fhortest and clearett, as will appear by the following example:

Being required to multiply 456 by 378, he gave the product as foon as a person in company had completed it in the common way, and when requested to work it audibly, that his method might be known, be multiplied 456, first by 5, which produced 2280; this he again multiplied by 20, and found the product 45600; which was the mulciplicand multiplied by 100; this product he again? multiplied by 3, which produced 136,800,... the fum of the multiplicand multiplied by: 300. It remained therefore, to multiply this by 78, which he effected by multiplying 2280 (the product of the multiplicand multiplied by s) by 15; 5 times 15 being-75; this product being 34,200; he added to the 136,800 which was the multiplicand multiplied by 300 and this produced 171,000, which was 375 times 456. To

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