danger is not lessened in the present age. A Critic.
To the Piopuetors of the Belfast Magazine.

## GENTLEMEN,

AMIN U IE Critic in your last number, when speaking of the costume of the Irish Chettain in delivering the Prologue, wishes to be informed how he disposed of his half boots and sattron sieeve, as his legs and arms were bare. All that need be sard in repiy, is, that the shost boots edged with fur, came scarcely above his ancles, and hi, legs were base; and that the saffron sleeves were tucked above his elbows, so that his arms (or at least his fore-arms, it the cuitic be an anatomist) were also bare. In short the Irish Cheftam was represented, like most of his countrymen at that tune, and ever sunce that time, as being (proh pudor ') without shint or stockings. Will this explanation serve to satisty this critic amsmalcule, who is only known by the mituals of his name S. N.?
There is a sort of spume ol froth, Which hangsonplanto of summer growth; The fioth without, so light and thin, Hides a poor nameiess tly within; in $_{1}$ You've hit this cratic to a tictle;
'Tis nothing else than Cuckoo Spittle.
1 am Your's, \&c. X.
For the Belfast Monthly Magazine.
calculations of weights and meaSURES.

THE difference in weights and measures, and the different denominations of them are frequentli. perplexing in the calculations of commeice. They also render it more difficult to compute the relative price; ot grain in duferent countries. One use of a magazme, is to lay up, as in a store-house tor future refeience, such memorandums as are indble otherwise to escape the memory. Accept then the following calculations to show the relative proportoons between the measures of Eugland, and the weights of Ireland, by which grain is sold, in the fomer country by measu:e, and in the latter by weight.

A quater is 8 bushels of $W_{1 n-}$ chester measure. An English quater of good wheat may be taken, at an avelage at $32 \frac{\mathrm{I}}{2}$ stones of 14 lbs . ; of
barley at 28 stones, and of oats at $21 \frac{3}{4}$. The Irish barrel of wheat is 20 stones, or $2 \frac{x}{2} \mathrm{cwt}$. ; of barley 16 stones, or 2 cwt . and of oats 14 stones, or $1 \frac{3}{4}$ cwt. Thus a calculation may be easily made, by reducing the weights of the one country to the measures of the other. A Reader.

## For the Belfast Monthly Magazine.

## LETTERONMR, LANCASTER'SIMPROVED

## METHOD OF TEACFING

We cheerfully embrace the oterws of the Commuttee and Teachers of the Belfast Sunday School, in givtng further publucty to the following valuable Letter on the much improved plan of Education so successfully practised by $J$ Lancoster. The Letter is in reply to one wortten by a Member of the above Instutution to his friend in London, requesting a general ontitive of the system, duscupline, books, slates, \&厅c E厅c. used and the yearly salary requastete to bring one of Mr. Lancaster's finsshed Pupils to conduct a school tn this country on his plan.
" 42, Bedford Row, London July 28, 1810. " DEAR SIR,
" P Y appointment I was yesterday favoured with half an hour of Mr. Lancaster's time, which is equally valuable and constantly occupied, espectally during the short pellod which he spends in London. In answer to the question respecting temuneration to one of his pupils to establish a school, he observed that elghty or one hundred pounds a year is common, but that he could say nothing till you informed him, by letter (the, only mode in which be wishes to communicate any mitormation on this subject) what is the extent of the proposed school, what scale it would be established on, the nature and extent of the bulding, number of pupils, \&c. In a word, a summary statement of what you want, and what you think of attempting to establish. His opimon generally is that you ought to proceed on a grand scale, and not attempt the adoption of his plan in a contiacted manner, which could not be advantageous to any party; that you ought to endeavour to obtain the unqualified approbation of all the leading chaiacters in the place, insure the attendance of the great mass of the population, and proceed on such a hiberal primciple that you must eventually succeed.
"You request a minute description of the mode of teaching, books, benches, slates, \&c. used. These things requre in general a month ox

