## POETRY.

## THE LITTLI BUAT BUILDERS.

Beside the sea-share Charles and Ben Sat down one summer day, To build their lithle boats-and then To watch thens suil azay.
" Hurrah " the boats have left the shore, And side by side they sail:
The pleasant sunshinc all brfore, Belind the summer gale.
But all too rough the sunny sea :Onc boxt upsets --and then
They clap their hands and shout with glee ; "Hurrah! she's up again."
Bnt on the wave it -annot live : It sinks:-and now the other !
And now a louder shout they give, " Hurrah! we'll build another !"

Let's make ourselves a little seaThe ocean is to large!
This tub will do for you and nuc Tb sail our little barge."

Bear children' thus through life your joys May vanish' Will you then
Still laugh while o'er your childish toys, And think they'll rise again?
And when life's ocean secms too wide Your quiet course to trace ;
Say, will you visely turn aside,
And choose a humbler place?
And woill you as your joys decay,
First one and then the other,
Shout ot, as one hope sinks axay,
"Hurrah' I'll build another !"'

## BlOGRAPHY.

## ALEXANDER MURRAY.

Alexander Murray was the son of a shepherd, who lived in a very lonely part of Scotland. His father had forty or fifty sheep and four cows, and this wasall his property. As he was too poor to send his son to school, he undertook to teach him himself. As he had very few books, and was afraid they would get spoiled by being handled by a child, he taught him the alphabet, when he was six years old, by making the letters on a piece of board with the burnt end of a stick. In this way Alexander learned at the same time to read and write. The first book ever put into his hands was the Shorter Catechism, and in a mnnth or two he could read she easier part of it. His next book was the New Testament, of which he read the historical parts with delight. He was not allowed to touch the large family Bible, which he felt a great curiosity to read; but finding an old loose-leaved Bible, he took it away a leaf at a time, and pored over its interesting stories with a pleasure which he had never before felt.

His father, intending to bring him up to his own business, sent him when seyen or eight years of age to the hills with the sheep. But he was too fond of reading and writing on his board to become a good shepherd; so that his father often blamed him for being lazy and useless. About this time, an uncle, hearing of his love for learning, sent him to school, where he was at first much laughed at for his strange pronunciation of words; but in the course of a few months he became head of the libibleclass. After being at school one guarter, he was obliged to leave on account of his health. The next five years were spent in the occupation of a shepherd, and in solitary study. When about 12 years of age, he borrowed a work on Geography and History, which he altuost learned by heart. Healso learned to copy the maps which it contained, and even made a map of his native glen and its neighbourhood. His father, finding that Alexander was not likely to make a living as a shepherd, sent him to teach the children of two neighbouring farmers during one winter, for which he received only four dollary and his buarding. This moncy he laid out in the purchase of useful books.

During the next three years he was al: lowed to go to school only abuut five months. But he made good use of his opportunities. While his schoolmates were at play during the middle of the day, he was in the schoolroom, poring over their books, and storing his mind with useful knowledge. It was about this time that he began to show a fondness for learning foreign languages. And so eager and dilizent was he in these pursuits, that in about eishteen months, he had learned the French, Latin, Gree!., and Hebrew languages, almost without assistance. As a proof of his earnest desire to learn, it may be mentioned that in his spare time he actually read Ainsworth's Latin dictionary sereral times through. He still spent his winters in teaching, which now became more profitable to lim. All the periods of his attendance at school beng added together make only about thirteen months, and these were scattered over the space of eight years. After leaving school, Alexander continued to pursue his studies with increasing ardor, in the mean time supporting himself by teaching. Atyength through the kindness of a gentleman in Ldinburgh, who had heard the fame of his uncommon learning, he procured a free admission to the classes of the university. He was then about nineteen years of age.Here he continued ten or twelve years in his favcurite study of languages, end in preparing for the ministry of the Scottish church, to which he was at length ordained. Six years after this, Dr. Murray was elected prufessor of uriental languages in the university of Edinburgh, which office he held on-
ly nime months, being suddenly called awayby death, on the lith of April, 1813 , at the early age of thirty-cight-
The life of this eminent man may gire encourngement to some youth who is strug. gling with poverty, und want of an oppurtinnity to get an cducation, nud be fitted for usefulness in society. Who would have thougit, to see the little shepherd boy sitting. under a tree po:ing over his book or board, while his flock was grazing before him that in less than thirty years his name should beknown throughout Europe as the most learned man of his ow $n$ or perthaps any other age ? Remember the mutto of Eliut, the Missionary to the ludians, "Prayer and pains, with the blessing of God, can do any thing.'

## QUESTIONS ON COMMON THINGS, Nos. 1 and 2.

Is any thing in the material vorld, more common than uir?

Whut other liquid can be mixed with cold water to render it intensely hot?

Why is iron made hot by hantmering?
What becones of the water which runs. into the ocean, by the numerous riters upon the earth?

What are some of the other uses of evapovation, lesitles furnishing materials for clouds and rain?

What are the two principal ingrediento. in the atnoosphere, and which the most intcrestiny?

Of what liquid and solid substances, does. oxyyen constitute a part ?

Which is mixed acith oxygen to forme. water, nitrogen or hydrogen? and which of: the tuo is mixed uith oxygen in the atmosphere?

What other sulsstance unites with axygen. and hylrogen, to form the whole of the vegetable kingdom?

What fourth substance is added to the three uchich constitute vegctables, to form animal substances?

Is it Carbun or hylrogen which producct: the blaze in a diood or cual fire, also in the candle and lamp?

Which contains the most hydiogen, anthrucito, or bituminous conls?

## Pnnted and Published every FRIDAY, by James Bowes, Marchington's Lane. <br> TERMS.

Five shillings der Annum, or Three shillings for six months, delivered in Town, and Six ubillingo and three pence, when sent to the country by mail, payable in advance.

- Any perscn ordering six copies will be reckoned an Agent and shatl receive a copy gratim.
If $\beta$ all Leters and Communications mane be post pad.
Curds, Circulars, $\delta \mathrm{cc}$. \&c. neatly printed at this Olfice.

