

"Our late Puzzles"

Alexander's Weekly Messenger February 12, 1840 p. 2, col. 5

Weekly Messenger Images Courtesy

American Antiquarian Society

www.howtoreadpoe.com

original website materials copyright © Jack DeLand 2024

Our late Puzzles.

Some five or six weeks ago, in an article headed "Enigmatical Conundrumical," we advanced the opinion that, with a proper method, any really good enigma, conundrum, charade, &c. &c. might be solved, and as apropos to this idea, we mentioned that it would be an easy matter to read any species of writing in which characters or marks, at random, were made use of in place of alphabetical characters—for example, instead of a, let a * always be used; in place of b, a † &c. &c. We offered, at the same time, by way of evidencing the sincerity of our belief upon the subject, to decypher any English letter sent to us thus written.

We certainly had no idea of the positive row

which this challenge would create among all the Enigmatists and Charadists in the land. the first week or so all went well. One or two very droll-looking hieroglyphical mysteries were sent us, and we gave their translation forthwith. In the meantime we were assailed in some quarters with the charge of gaggery, or more delicately speaking, of humbug. We were told to our teeth that the thing was impossible-that we wrote our own puzzles and then selved them. Still we kept on the even tenor of our way, and translated every thing that was offered for trans-But the row increased as the wonder grew, and we find ourselves in a pretty predicament indeed. Do people really think that we have nothing in the world to do but to read hieroglyphics? or that we are going to stop our ordinary business and set up for conjurers? Will any body tell us how to get out of this dilemma? If we don't solve all the puzzles forwarded, their concocters will think it is because we cannotwhen we can. If we do solve them we shall soon have to enlarge our sheet to ten times the size of the Brother Jonathan.

ľ

ľ

T

ŧ

8

t

8

b

1

8

t

V

a

h

to

b

0