Correction to: A note on the three methods of item analysis

Seock-Ho Kim¹ · Allan S. Cohen² · Hyo Jin Eom³

Published online: 3 April 2021
© The Behaviormetric Society 2021

Correction to: Behaviormetrika

<https://doi.org/10.1007/s41237-021-00131-1>

In the original publication of the article, Appendix A was published incorrectly.

The correct appendix is provided below:

Appendix A

A hypothetical Item 44 based on Wainer (1983).

The original article can be found online at <https://doi.org/10.1007/s41237-021-00131-1>.

✉ Seock-Ho Kim
shkim@uga.edu

¹ Department of Educational Psychology, University of Georgia, 325 Aderhold Hall, Athens, GA 30602-7143, USA

² University of Georgia, Athens, USA

³ Korea University, Seoul, Korea

44. In pyramids $ABCD$ and $EFGHI$ shown above, all faces except base $Fghi$ are equilateral triangles of equal size. If face ABC were placed on face EGF so that the vertices of the triangles coincide, how many exposed faces of the original pyramids would the resulting solid have?

(A) Five   (B) Six   (C) Seven
(D) Eight   (E) Nine

The original article has been corrected.

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.