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Erratum: Corrections to “Coherence and enrichment across the middle and secondary levels: Four mathematically authentic learning experiences”

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**Corrections to “Coherence and enrichment across the middle and secondary levels:
Four mathematically authentic learning experiences”**

by Keith Nabb and Jaclyn Murawska

Date of publication: January 2017

Page 9, last line

Currently, it states:

$4 \equiv 2 \pmod{12}$.

Correction:

$14 \equiv 2 \pmod{12}$.

Page 10, paragraph 2, sentence 2

Currently, it states:

the complete residue system mod 12 of the number 1 is the infinite set $\{13, 25, 37, \dots\}$

Correction:

the congruence class of the number 1 in mod 12 is the infinite set $\{\dots, -35, -23, -11, 1, 13, 25, 37, \dots\}$