

ERRATUM ON ‘TAMURA’S IDENTITY $yx = f(x, y)$ IN GROUPS’

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In this note we correct an erroneous statement in Theorem 1.2 of [1]. The correct formulation of the item (b) of that result should read as

(b) When at least one of a_2 and b_1 is equal to 1, and $g > 2$ or ($g = 2$ and d/g is even).

This part of the result follows from Proposition 2.5, which is correct as stated.

The author would like to thank Mike Newman for spotting the error.

REFERENCES

- [1] P. Moravec, *On Tamura’s identity $yx = f(x, y)$ in groups*. Comm. Algebra **47** (2019), no. 5, 2204–2208.

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