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ERRATUM

Erratum to: The role of theory building in the teaching of secondary geometry

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The original version of this article contained an error in the presentation of Theorem 2 (Ceva's Theorem). The corrected presentation is given below.

Theorem 2 (Ceva's Theorem) *Consider triangle ABC with points P on* $\overleftrightarrow{AB}$, *Q on* $\overleftrightarrow{BC}$, *and R on* $\overleftrightarrow{CA}$. *Then lines* $\overleftrightarrow{AQ}$, $\overleftrightarrow{BR}$, *and* $\overleftrightarrow{CP}$ *are concurrent if and only if*

$$\frac{\langle AP\rangle}{\langle PB\rangle}\ \frac{\langle BQ\rangle}{\langle QC\rangle}\ \frac{\langle CR\rangle}{\langle RA\rangle} = 1$$

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