Correction to: Interplay between Paper-and-Pencil Activity and Dynamic-Geometry-Environment Use during Generalisation and Proving

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The original version of this article unfortunately contained a mistake. Figure 2 was initially published without the essential accompanying text. The corrected Fig. 2 does not change the findings or any other aspect of the paper.

The original article has been corrected.

Task 1. Put four points A, B, C, and D on circle O, and let point P be the intersection point of segment AC and segment BD. $\triangle PAB$ and $\triangle PDC$ can be made by respectively connecting A and B, and C and D. Prove that $\triangle PAB$ and $\triangle PDC$ are similar.

Fig. 2 Original statement

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