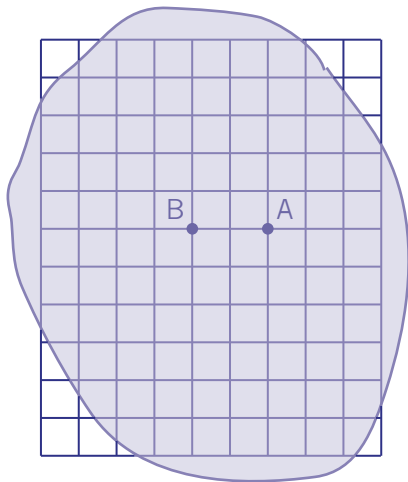


A scrap of tracing paper is put over a grid. The tracing paper is rotated 90° clockwise about point A, and then a further 90° clockwise about point B.

Find the point on the tracing paper that does not move (or, rather, that returns to its initial position).
What does this point represent?



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