

점의 (a, b) 에 대칭이동
(Reflection in (a, b) of a point)

Reflection in (a, b) of a point

▶ Start

Reflection in (a, b) of a point


▶ Start


 (a, b)

Reflection in (a, b) of a point

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$P(x, y)$




(a, b)



Reflection in (a, b) of a point

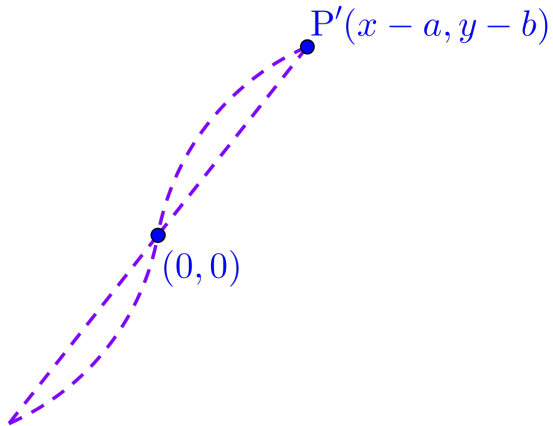
▶ Start


$$P'(x - a, y - b)$$


$$(0, 0)$$

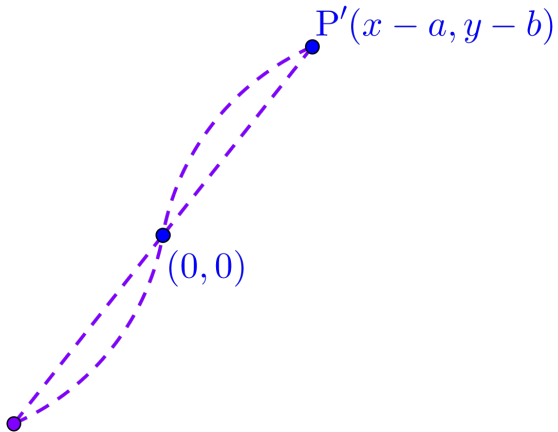
Reflection in (a, b) of a point

▶ Start



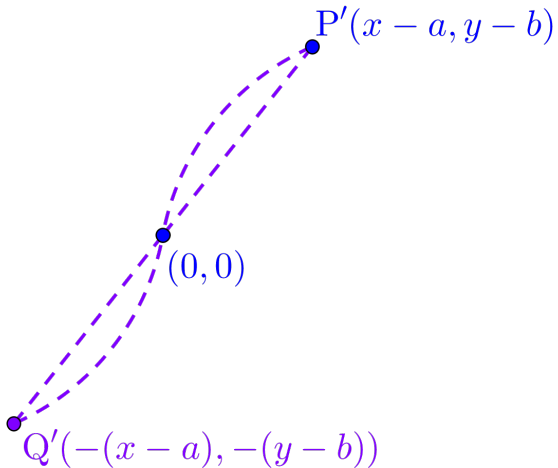
Reflection in (a, b) of a point

▶ Start



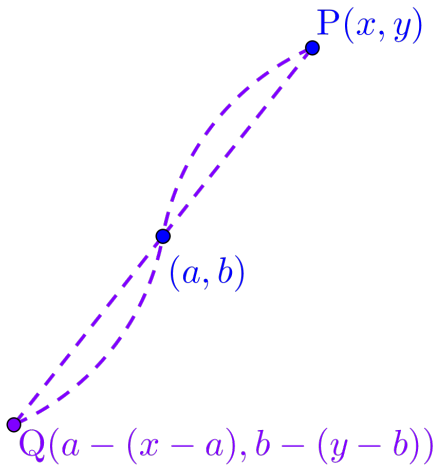
Reflection in (a, b) of a point

▶ Start



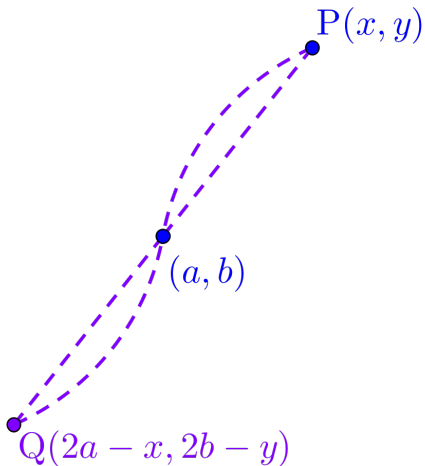
Reflection in (a, b) of a point

▶ Start



Reflection in (a, b) of a point

▶ Start



Reflection in (a, b) of a point

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