## VIJAY B - ELLIPSE

In the plane of a triangle $A B C$, let $A^{\prime} B^{\prime} C^{\prime}=$ medial triangle and $A^{\prime \prime} B^{\prime \prime} C^{\prime \prime}=$ orthic triangle, and Vijay B-ellipse is the ellipse that passes through B and has foci $\mathbf{A}^{\prime}$ and $\mathbf{C}^{\prime}$, Vijay B - ellipse also passes through $\mathbf{B}^{\prime}$ and $\mathbf{B '}^{\prime \prime}$.


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