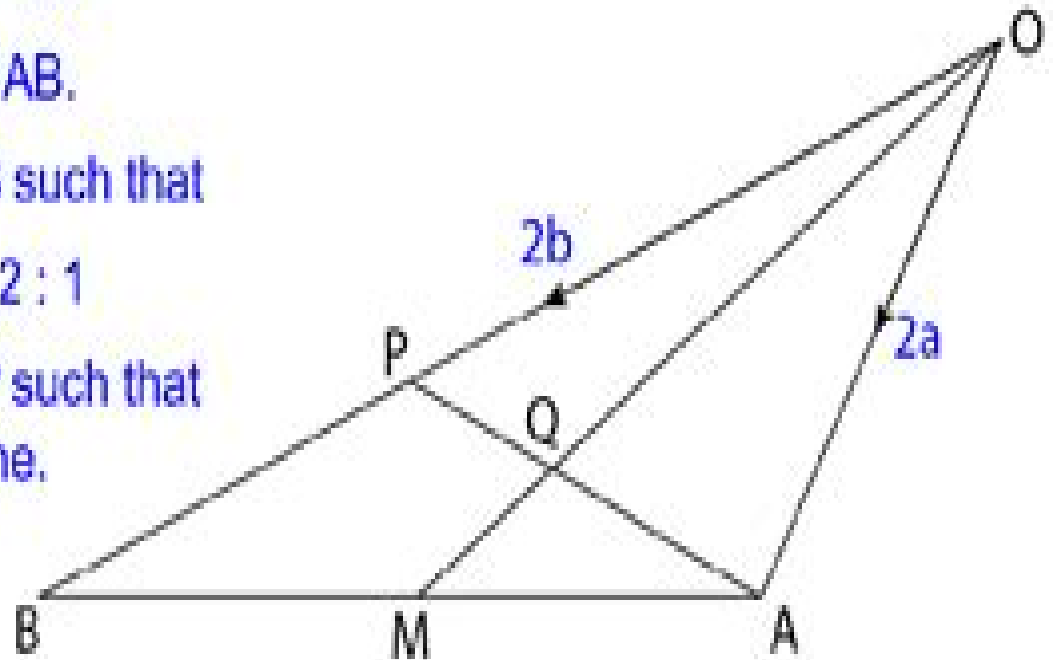


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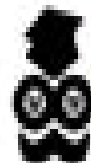
OAB is a triangle.

$$\overrightarrow{OA} = 2a \quad \text{and} \quad \overrightarrow{OB} = 2b$$

- M is the midpoint of AB.
- P is the point on OB such that
 $OP : PB = 2 : 1$
- Q is the point on AP such that
OQM is a straight line.



Use a vector method to find $OQ : QM$



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