4 Position vectors

DONE

24 November 2024 11:34 A(2,9) $\overrightarrow{AB} = \overrightarrow{OB} - \overrightarrow{OA} = \begin{bmatrix} 6 \\ -12 \end{bmatrix} \quad \text{Myrithle}$ $|\overrightarrow{AB}| = |\cancel{b^2} + (-12)^2| = 655$ $\overrightarrow{OB} = \begin{bmatrix} 8 \\ -3 \end{bmatrix} \quad \cancel{B}(8,-3) \quad \text{Portion vectors}$