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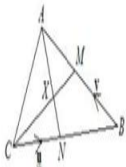
#Diego Butler



so many fake sites. this is the first one which worked! Many thanks

Example:

In the diagram, $CB = 4CN$ and $NA = 5NX$. M is the midpoint of AB . $\overrightarrow{CN} = \mathbf{u}$ and $\overrightarrow{BM} = \mathbf{v}$.



a) Express the following vectors in terms of \mathbf{u} and \mathbf{v} .

- i) \overrightarrow{NB} ii) \overrightarrow{NA}

b) Show that $\overrightarrow{CX} = \frac{2}{5}(4\mathbf{u} + \mathbf{v})$

c) Calculate the value of

- i) $\frac{CX}{CM}$ ii) $\frac{\text{area } ACX}{\text{area } ACM}$

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