25th February

Define a “discrete variable”

The triangle below is enlarged by scale factor 3.

Find the area of the enlarged triangle.

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Solve the simultaneous equations

2x - y = 7
3x + 5y = 4

Work out the estimated mean

Write the vector \( \overrightarrow{AB} \) in terms of \( \mathbf{a} \) and \( \mathbf{b} \)