



David Stafford

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Hand-drawn map showing a property divided into three sections by two vertical lines. The property is bounded by Meadow Road on the right and Adrian Pike on the bottom.

The sections are labeled with their dimensions and area calculations:

- Top section (Triangle): Base = 100, Height = 150. Area =  $0.5 \times 150 \times 100 = 7500$ .
- Middle section (Trapezoid): Top base = 100, Bottom base = 150, Height = 100. Area =  $0.5 \times (100 + 150) \times 100 = 12500$ .
- Bottom section (Triangle): Base = 150, Height = 150. Area =  $0.5 \times 150 \times 150 = 11250$ .

The total area is  $7500 + 12500 + 11250 = 31250$ .

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