



Handwritten calculations and diagrams on a piece of graph paper.

Diagram 1: A large rectangle divided into three sections. Below it, the following values are written:

- $2.185m$
- $2.635m$
- $2.19m$

Equations:

- $S = \frac{1}{2} \cdot 2.19 \cdot 2.635 = 2.875$
- $2.19 \cdot 2.635 = 5.76065$
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Diagram 2: A smaller rectangle with a curved line above it, possibly representing a cross-section or a specific geometric shape.

Diagram 3: A diagram showing a vertical axis with an upward arrow and a curved line, possibly representing a force or a specific geometric element.

Equation:

- $S = \frac{1}{2} (C_1 + C_2) \cdot h = 1.852 \cdot 2.2$

