

Handwritten text in a non-Latin script, likely a form of shorthand or a specific dialect. The text is densely packed and covers the entire page. It consists of approximately 25 lines of writing. The characters are stylized and often include symbols like circles, crosses, and dots, suggesting a shorthand system. The text is written in black ink on a light-colored background.

Handwritten mathematical derivations for the area of a trapezoid. The text is written vertically in Chinese characters and includes several lines of calculations involving the variables a , b , h , and S . Key steps include the derivation of the area formula $S = \frac{1}{2}(a+b)h$ and its rearrangement to find the height $h = \frac{2S}{a+b}$.