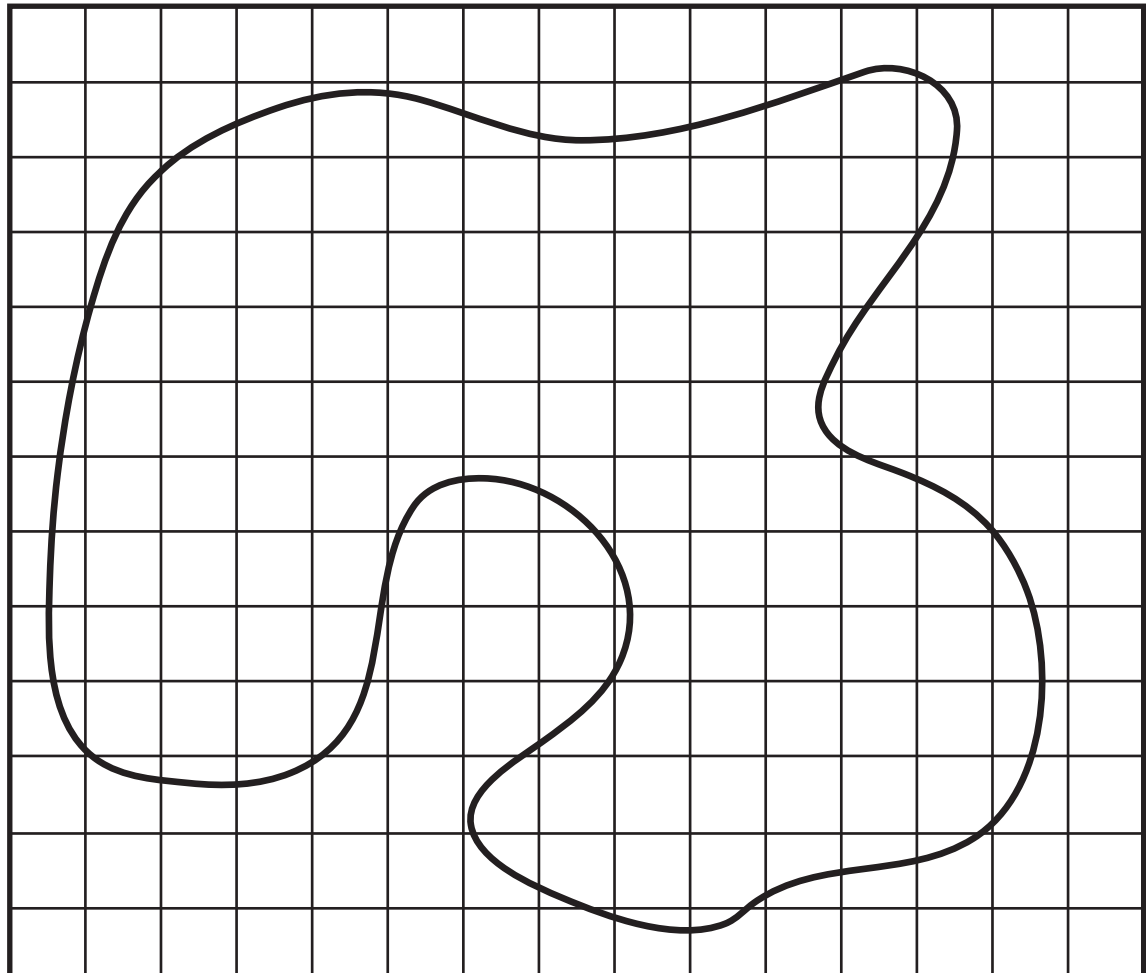


# Close Enough Estimates



1. Michelle's group made the following estimates for the area of a shape: 116 sq cm, 112 sq cm, 118 sq cm, 138 sq cm, and 116 sq cm.
  - A. Find the median of this set of estimates.
  - B. Look at the data. Compare the estimates. Do any of the estimates seem to not fit with the others? If so, which one or ones?
  - C. Take out any estimates that seem "way off." Now find the median of the remaining data. Did the median change? If the median changed, by how much did it change?
  
2. Find the area of Maya's shape below. Which of these estimates would you consider to be "close enough": 95 sq cm, 108 sq cm, 155 sq cm, 104 sq cm, 75 sq cm, 100 sq cm? Explain how you made your choices.



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