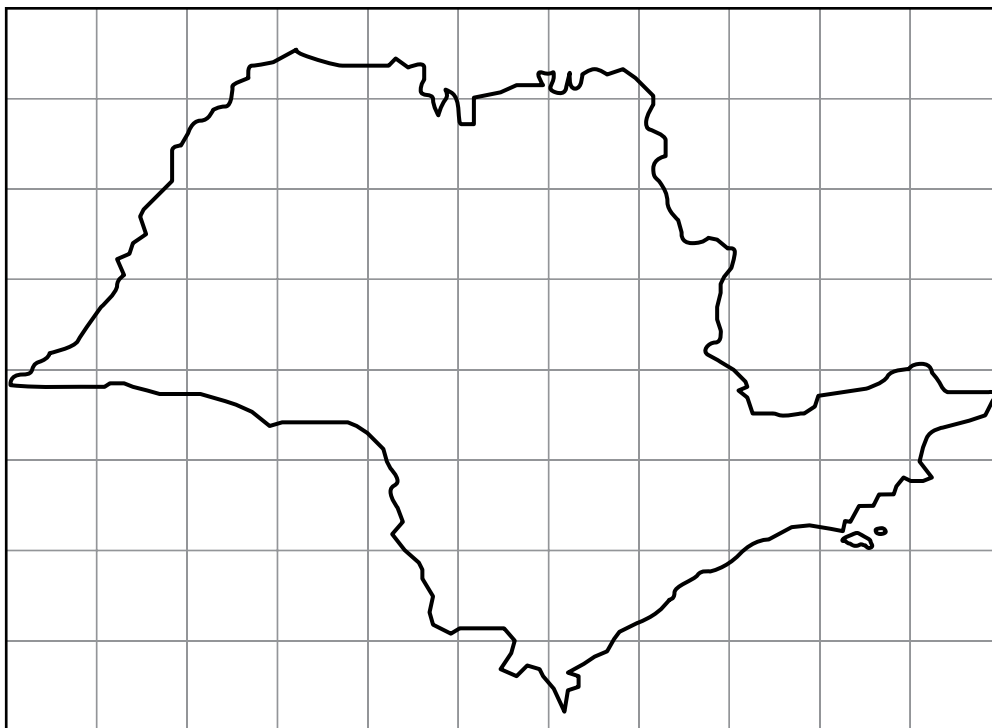**STUDY LINK 8·4**

Areas of Irregular Figures

1. Below is a map of São Paulo State in Brazil. Each grid square represents 2,500 square miles. Estimate the area of São Paulo State.

   I counted about _____ grid squares.

   The area is about _____ square miles.

2. To the right is a map of Rio de Janeiro State in Brazil. Each grid square represents 2,500 square miles. Estimate the area of Rio de Janeiro State.

   I counted about _____ grid squares.

   The area is about _____ square miles.

Practice

3. _____ = 73.04 + 15.67   4. 86.05 − 27.97 = _____

5. _____ = 312.11 + 74.064   6. 57.1 − 39.002 = _____

255