B **Riding Bicycles**   N ⬈ X

1. Jerome and John rode their bicycles at the same speed. It took Jerome 15 minutes to ride 2 miles. How long did it take John to ride 5 miles?

2. Make a graph that shows the distance Jerome and John traveled and the time it took. Put time on the horizontal axis and distance on the vertical axis. (Hint: Put a point on the graph that represents the time and distance when they start. What distance have they traveled at 0 seconds?)

C **Practice Addition and Subtraction**   ✴ N

Use your *Addition Strategies* Menu and *Subtraction Strategies* Menu in the *Student Guide* Reference section to choose a strategy to solve each problem.

A. $549 + 82 =$ _____

B. $629 - 347 =$ _____

C. $843 + 178 =$ _____

D. $213 - 58 =$ _____

E. $7542 + 282 =$ _____

F. $4057 - 492 =$ _____

G. Show or tell how you can use estimation to show that your answer to Question F is reasonable.