Biking Trip

Solve each problem.

1. a. Philip and Keith are on a 3-day biking trip. Their final destination is 138 miles away. On the first day, they rode 51 miles. How much farther do they have to bike?

   b. On the second day, they biked through some steep hills and rode only 37 miles. How far have they biked so far?

   c. How much farther do they have to bike to reach their destination?

BONUS

Which number makes the equation true?

69 + ___ = 143

A **64**

B **74**

C **84**

D **86**