1. Find the sum of the zeros for the quadratic: $f(x) = 5x^2 + 27x + 10$

    a. 1   b. -8/3   c. -27/5   d. 4/3   e. -3

2. Find the sum of the zeros for the quadratic: $f(x) = -6x^2 + 20x - 16$

    a. 9/8   b. -5/3   c. 20/13   d. 10/3   e. 1/9

3.

4.