1. Karen is driving from Lynchburg, Virginia to Oakland, California. She decides to split the trip into four days.
   a. Day 1: She drove 701.7 miles
   b. Day 2: She drove 452.5 miles
   c. Day 3: She drove 634.9 miles
   d. Day 4: She drove ? miles

   • How many miles did Karen drive on days 1, 2, & 3

   • If the total journey was 2781.8 miles, how many miles did she drive on day 4?

   • If Karen wanted to drive the same amount each of the four days of the trip, what would be the distance traveled in one day?

2. Mary was making a volcano for a science experiment. She had two open bottles of vinegar. If there was a total of 4.32 liters in the two bottles. How much liquid did each bottle contain? (You must choose two of the answers)

<table>
<thead>
<tr>
<th>2.53 liters</th>
<th>1.97 liters</th>
</tr>
</thead>
<tbody>
<tr>
<td>1.79 liters</td>
<td>2.26 liters</td>
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</tbody>
</table>

3. Ms. Simpkins’ 4th grade class is going on a field trip.
   • There are 22 students and 6 adults going on the trip.
   • A student ticket costs $3.50 and an adult ticket costs $6.50.

   What is the total cost for the field trip?
A. $112.50
B. $116
C. $154.75
D. $164

4. Kiana, Matt, and Jorge went shopping together. Their groceries came to a total of $26.52. If the three friends shared the cost equally, how much did each of them pay?

A. $3.72
B. $5.66
C. $7.60
D. $8.84