



# Subtract Across Zeros

CA Standard  
KEY NS 2.1

Solve.

1. A truck driver drove a total of 904 miles in two days. The first day he drove 456 miles. How many miles did he drive the second day?

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3. Maria's taxi ride downtown cost \$5.68. She gave the driver \$10.00. How much change did she get?

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5. Air Force One can carry a total of 102 people. The plane always has a crew of 26 people. How many passengers can fly on Air Force One at the same time?

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2. The distance between two cable towers on an aerial tramway is 3,000 feet. When a cable car has started at one of the towers and traveled 1,225 feet, how many feet remain before it reaches the other tower?

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4. Mr. Diego is driving from Denver, Colorado, to Memphis, Tennessee, this weekend. The total distance is 1,040 miles. If he drives 650 miles on Saturday, how many miles will he have to drive on Sunday?

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6. A number made up of the digits 4, 5, and 6 is subtracted from a number made up of the digits 0, 2, 8. The difference is 157. Write out the entire problem.

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