

Name: _____

Write addition Equation.

1. On Saturday and Sunday, Jarrod went running and burned a total of 647.5 Calories. He burned 320 of those Calories on Saturday. Write an addition equation that could be used to find the number of Calories Jarrod burned on Sunday. (Example 1)
2. Maggie and her sister bought a gift for their mother that cost \$54.75. Maggie contributed \$26 to the cost of the gift. Write an addition equation that could be used to find how much money Maggie's sister contributed to the gift. (Example 1)
3. A piece of material measures 38.25 inches. Courtney cuts the piece of material into two pieces. One piece measures 19.5 inches. Write an addition equation that could be used to find the length of the other piece of material. (Example 1)
4. On a two-day car trip, the Roberts family drove a total of 854.25 miles. On Day 1, the family drove 497.75 of those miles. Write an addition equation that could be used to find how many miles the Roberts family drove on Day 2 of their trip. (Example 1)