

## Mixed Sums

1. Annie walked her dog  $2\frac{1}{4}$  miles from her house to the dog park and  $3\frac{7}{8}$  miles around the park. Then she walked the same distance home. How many miles did she walk in all?
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2. John's full backpack weighs  $5\frac{1}{2}$  pounds, and Tyrone's full backpack weighs  $6\frac{3}{5}$  pounds. What is the total weight of both boys' backpacks?
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3. Julie has two extension cords with lengths of  $22\frac{1}{6}$  feet and  $26\frac{3}{4}$  feet. How long a cord can she make by attaching them together?
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4. Terry weighed his two cats at the veterinarian's office. Boots weighed  $12\frac{9}{10}$  pounds, and Tiger weighed  $13\frac{1}{4}$  pounds. What is the total weight of both cats?
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5. David ran  $9\frac{3}{4}$  miles on Saturday and  $7\frac{1}{10}$  miles on Sunday. How many miles did he run on the weekend?
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6. Amanda's library books weigh  $4\frac{3}{8}$  pounds, and her water bottle weighs  $1\frac{7}{16}$  pounds. What is the total weight of her books and water bottle?
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