Solve each problem.

1) In December it snowed \(4 \frac{6}{8}\) inches. In January it snowed \(3 \frac{2}{3}\) inches. What is the combined amount of snow for December and January?

2) Isabel bought a bamboo plant that was \(8 \frac{1}{2}\) feet high. After a month it had grown another \(4 \frac{3}{4}\) feet. What was the total height of the plant after a month?

3) Haley’s new puppy weighed \(2 \frac{4}{6}\) pounds. After a month it had gained \(5 \frac{1}{2}\) pounds. What is the weight of the puppy after a month?

4) For Halloween, Maria received \(5 \frac{7}{4}\) pounds of candy in the first hour and another \(5 \frac{6}{8}\) pounds the second hour. How much candy did she get total?

5) Gwen walked \(2 \frac{5}{9}\) miles in the morning and another \(3 \frac{1}{2}\) miles in the afternoon. What was the total distance she walked?

6) Rachel and her friend seeing who could pick up more bags of cans. Rachel picked up \(10 \frac{1}{2}\) bags and her friend picked up \(5 \frac{4}{7}\) bags. How much more did Rachel pick up, then her friend?

7) For Halloween, Janet received \(7 \frac{1}{3}\) pounds of candy. After a week her family had eaten \(5 \frac{1}{2}\) pounds. How many pounds of candy does she have left?

8) A coach filled up a cooler with water until it weighed \(17 \frac{1}{8}\) pounds. After the game the cooler weighed \(14 \frac{1}{3}\) pounds. How many pounds lighter was the cooler after the game?

9) Kaleb drew a line that was \(4 \frac{4}{5}\) inches long. If he drew a second line that was \(3 \frac{7}{8}\) inches long, what is the difference between the length of the two lines?

10) Olivia had planned to walk \(9 \frac{7}{4}\) miles on Wednesday. If she walked \(5 \frac{3}{5}\) miles in the morning, how far would she need to walk in the afternoon?
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1) In December it snowed 4 $\frac{6}{8}$ inches. In January it snowed 3 $\frac{2}{3}$ inches. What is the combined amount of snow for December and January?

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4) For Halloween, Maria received 5 $\frac{7}{4}$ pounds of candy in the first hour and another 5 $\frac{6}{8}$ pounds the second hour. How much candy did she get total?

5) Gwen walked 2 $\frac{5}{6}$ miles in the morning and another 3 $\frac{1}{2}$ miles in the afternoon. What was the total distance she walked?

6) Rachel and her friend seeing who could pick up more bags of cans. Rachel picked up 10 $\frac{1}{2}$ bags and her friend picked up 5 $\frac{4}{7}$ bags. How much more did Rachel pick up, then her friend?

7) For Halloween, Janet received 7 $\frac{1}{3}$ pounds of candy. After a week her family had eaten 5 $\frac{1}{2}$ pounds. How many pounds of candy does she have left?

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9) Kaleb drew a line that was 4 $\frac{4}{5}$ inches long. If he drew a second line that was 3 $\frac{7}{8}$ inches long, what is the difference between the length of the two lines?

10) Olivia had planned to walk 9 $\frac{7}{8}$ miles on Wednesday. If she walked 5 $\frac{3}{5}$ miles in the morning, how far would she need to walk in the afternoon?
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