



Solve each problem. Write your answer as an improper fraction.

Answers

- 1) Olivia's class recycled $8\frac{4}{6}$ boxes of paper in a month. If they recycled another $3\frac{5}{6}$ boxes the next month what is the total amount they recycled?
- 2) For Halloween, Bianca received $2\frac{2}{7}$ pounds of candy in the first hour and another $3\frac{4}{7}$ pounds the second hour. How much candy did she get total?
- 3) In December it snowed $5\frac{3}{5}$ inches. In January it snowed $8\frac{4}{5}$ inches. What is the combined amount of snow for December and January?
- 4) Sarah walked $4\frac{5}{6}$ miles in the morning and another $3\frac{4}{6}$ miles in the afternoon. What was the total distance she walked?
- 5) Emily's new puppy weighed $6\frac{6}{7}$ pounds. After a month it had gained $9\frac{3}{7}$ pounds. What is the weight of the puppy after a month?
- 6) A king size chocolate bar was $17\frac{4}{10}$ inches long. The regular size bar was $8\frac{5}{10}$ inches long. What is the difference in length between the two bars?
- 7) Billy jogged $5\frac{3}{5}$ kilometers on Monday and $2\frac{1}{5}$ kilometers on Tuesday. What is the difference between these two distances?
- 8) A coach filled up a cooler with water until it weighed $13\frac{2}{3}$ pounds. After the game the cooler weighed $7\frac{1}{3}$ pounds. How many pounds lighter was the cooler after the game?
- 9) For Halloween, Amy received $10\frac{7}{9}$ pounds of candy. After a week her family had eaten $5\frac{1}{9}$ pounds. How many pounds of candy does she have left?
- 10) A large box of nails weighed $10\frac{1}{3}$ ounces. A small box of nails weighed $4\frac{2}{3}$ ounces. What is the difference in weight between the two boxes?

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1. $\frac{75}{6}$
2. $\frac{41}{7}$
3. $\frac{72}{5}$
4. $\frac{51}{6}$
5. $\frac{114}{7}$
6. $\frac{89}{10}$
7. $\frac{17}{5}$
8. $\frac{19}{3}$
9. $\frac{51}{9}$
10. $\frac{17}{3}$

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