



Solve each problem.

Answers

- 1) For Halloween, Katie received $5\frac{1}{2}$ pounds of candy. After a week her family had eaten $2\frac{1}{2}$ pounds. How many pounds of candy does she have left?
- 2) Carol's class recycled $9\frac{8}{10}$ boxes of paper in a month. If they recycled another $6\frac{2}{10}$ boxes the next month what is the total amount they recycled?
- 3) A large box of nails weighed $3\frac{3}{8}$ ounces. A small box of nails weighed $2\frac{4}{8}$ ounces. What is the difference in weight between the two boxes?
- 4) In December it snowed $3\frac{2}{3}$ inches. In January it snowed $9\frac{1}{3}$ inches. What is the combined amount of snow for December and January?
- 5) While exercising Sam travelled $8\frac{2}{3}$ kilometers. If he walked $2\frac{1}{3}$ kilometers and jogged the rest, how many kilometers did he jog?
- 6) On Saturday a restaurant used $7\frac{5}{8}$ cans of vegetables. On Sunday they used another $9\frac{7}{8}$ cans. What is the total amount of vegetables they used?
- 7) During a blizzard it snowed $9\frac{3}{5}$ inches. After a week the sun had melted $7\frac{1}{5}$ inches of snow. How many inches of snow is left?
- 8) For Halloween, Robin received $5\frac{1}{5}$ pounds of candy in the first hour and another $5\frac{2}{5}$ pounds the second hour. How much candy did she get total?
- 9) Sarah had planned to walk $8\frac{2}{6}$ miles on Wednesday. If she walked $7\frac{2}{6}$ miles in the morning, how far would she need to walk in the afternoon?
- 10) Ned drew a line that was $2\frac{5}{6}$ inches long. If he drew a second line that was $10\frac{4}{6}$ inches longer, what is the length of the second line?

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Answers

1. $\frac{6}{2} = \frac{3}{1}$
2. $\frac{160}{10} = \frac{16}{1}$
3. $\frac{7}{8} = \frac{7}{8}$
4. $\frac{39}{3} = \frac{13}{1}$
5. $\frac{19}{3} = \frac{19}{3}$
6. $\frac{140}{8} = \frac{35}{2}$
7. $\frac{12}{5} = \frac{12}{5}$
8. $\frac{53}{5} = \frac{53}{5}$
9. $\frac{6}{6} = 1$
10. $\frac{81}{6} = \frac{27}{2}$



Solve each problem.

Answers

$$\frac{53}{5} = \frac{53}{5}$$

$$\frac{6}{2} = \frac{3}{1}$$

$$\frac{160}{10} = \frac{16}{1}$$

$$\frac{39}{3} = \frac{13}{1}$$

$$\frac{140}{8} = \frac{35}{2}$$

$$\frac{81}{6} = \frac{27}{2}$$

$$\frac{19}{3} = \frac{19}{3}$$

$$\frac{7}{8} = \frac{7}{8}$$

$$\frac{12}{5} = \frac{12}{5}$$

$$\frac{6}{6} = 1$$

- 1) For Halloween, Katie received $5\frac{1}{2}$ pounds of candy. After a week her family had eaten $2\frac{1}{2}$ pounds. How many pounds of candy does she have left?
(LCM = 2)
- 2) Carol's class recycled $9\frac{8}{10}$ boxes of paper in a month. If they recycled another $6\frac{2}{10}$ boxes the next month was is the total amount they recycled?
(LCM = 10)
- 3) A large box of nails weighed $3\frac{3}{8}$ ounces. A small box of nails weighed $2\frac{4}{8}$ ounces. What is the difference in weight between the two boxes?
(LCM = 8)
- 4) In December it snowed $3\frac{2}{3}$ inches. In January it snowed $9\frac{1}{3}$ inches. What is the combined amount of snow for December and January?
(LCM = 3)
- 5) While exercising Sam travelled $8\frac{2}{3}$ kilometers. If he walked $2\frac{1}{3}$ kilometers and jogged the rest, how many kilometers did he jog?
(LCM = 3)
- 6) On Saturday a restaurant used $7\frac{5}{8}$ cans of vegetables. On Sunday they used another $9\frac{7}{8}$ cans. What is the total amount of vegetables they used?
(LCM = 8)
- 7) During a blizzard it snowed $9\frac{3}{5}$ inches. After a week the sun had melted $7\frac{1}{5}$ inches of snow. How many inches of snow is left?
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- 8) For Halloween, Robin received $5\frac{1}{5}$ pounds of candy in the first hour and another $5\frac{2}{5}$ pounds the second hour. How much candy did she get total?
(LCM = 5)
- 9) Sarah had planned to walk $8\frac{2}{6}$ miles on Wednesday. If she walked $7\frac{2}{6}$ miles in the morning, how far would she need to walk in the afternoon?
(LCM = 6)
- 10) Ned drew a line that was $2\frac{5}{6}$ inches long. If he drew a second line that was $10\frac{4}{6}$ inches longer, what is the length of the second line?
(LCM = 6)

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