

## Subtracting Mixed Numbers | Word Problems

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- 1) Ms. Owens bought a  $22\frac{1}{2}$  feet long string of fairy lights. She cut the string into two pieces. If one piece measured  $8\frac{2}{5}$  feet, what is the length of the other piece?

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- 2) Isabella took  $2\frac{4}{5}$  hours to design and edit a digital postcard. If she took  $1\frac{5}{6}$  hours to design the card, how long did she spend editing it?

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- 3) The first track that Helen played on her phone was  $4\frac{3}{4}$  minutes long. The length of the second was  $3\frac{1}{5}$  minutes. By how many minutes was the first track longer than the second?

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- 4) Irene rode  $1\frac{3}{8}$  miles to reach the creek, and Olivia rode  $3\frac{5}{9}$  miles to reach the creek. How many more miles did Olivia ride?

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- 5) Hannah had  $4\frac{2}{3}$  pounds of blueberries. After making a compote, she was left with  $2\frac{5}{6}$  pounds. How many pounds of blueberries did she use to make the compote?

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