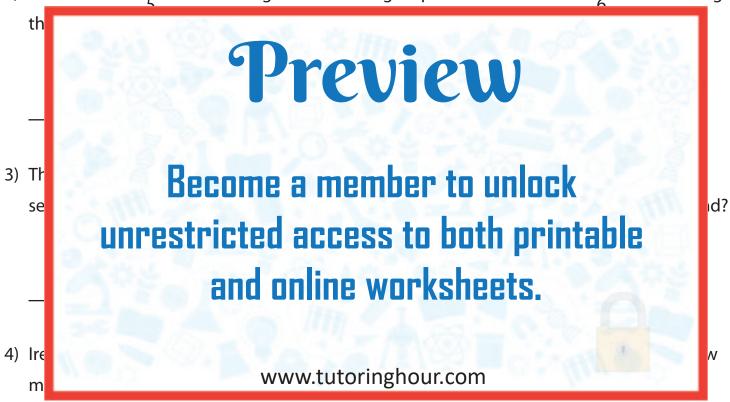
Subtracting Mixed Numbers | Word Problems

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?

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



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?