Name $\qquad$ Date $\qquad$

1. Convert. Show your work. Express your answer as a mixed number. The first one is done for you.

2. Four members of a track team run a relay race in 165 seconds. How many minutes did it take them to run the race?
3. Horace buys $2 \frac{3}{4}$ pounds of blueberries for a pie. He needs 48 ounces of blueberries for the pie. How many more pounds of blueberries does he need to buy?
4. Tiffany is sending a package that may not exceed 16 pounds. The package contains books that weigh a total of $9 \frac{3}{8}$ pounds. The other items to be sent weigh $\frac{3}{5}$ the weight of the books. Will Tiffany be able to send the package?
