1) Fred ate $2 \frac{2}{3}$ small pizzas, and his friend ate $1 \frac{1}{6}$ small pizzas. How many pizzas did Fred and his friend eat?

2) Thea drove for $3 \frac{3}{4}$ hours from Atlanta to Nashville. The next week, she drove for $4 \frac{1}{10}$ hours from Nashville to Cincinnati. How much time did she spend driving to the two cities?

3) Peyton plants tulip bulbs in $8 \frac{1}{2}$ square feet of the planting space in his lawn. He also uses $2 \frac{1}{2}$ square feet for planting shrub roses. How many square feet of the planting space did he use in all?

4) Bradley emptied a pack having $12 \frac{1}{2}$ ounces of flour into the storage container. If $19 \frac{1}{3}$ ounces of flour were already present in the container, how many ounces of flour does it have now?

5) For St. Patrick's Day, Dorothy made corned beef with cabbage. If the dish consists of $3 \frac{3}{5}$ pounds of beef and $1 \frac{9}{10}$ pounds of cabbage, how many pounds of the two ingredients are present in the dish?
1) Fred ate $2 \frac{2}{3}$ small pizzas, and his friend ate $1 \frac{1}{6}$ small pizzas. How many pizzas did Fred and his friend eat?

\[ \frac{23}{6} \text{ or } 3 \frac{5}{6} \text{ pizzas} \]

2) Thea drove for $3 \frac{3}{4}$ hours from Atlanta to Nashville. The next week, she drove for $4 \frac{1}{10}$ hours from Nashville to Cincinnati. How much time did she spend driving to the two cities?

\[ \frac{157}{20} \text{ or } 7 \frac{17}{20} \text{ hours} \]

3) Peyton plants tulip bulbs in $8 \frac{1}{2}$ square feet of the planting space in his lawn. He also uses $2 \frac{1}{2}$ square feet of the space to plant shrub roses. How many square feet of the planting space did he use in all?

\[ \frac{128}{12} \text{ or } 10 \frac{8}{12} \text{ square feet} \]

4) Bradley emptied a pack having $12 \frac{1}{3}$ ounces of flour into the storage container. If $19 \frac{1}{3}$ ounces of flour were already present in the container, how many ounces of flour does it have in it?

\[ \frac{385}{12} \text{ or } 32 \frac{1}{12} \text{ ounces} \]

5) For St. Patrick's Day, Dorothy made corned beef with cabbage. If the dish consists of $3 \frac{3}{5}$ pounds of beef and $1 \frac{9}{10}$ pounds of cabbage, how many pounds of the two ingredients are present in the dish?

\[ \frac{11}{2} \text{ or } 5 \frac{1}{2} \text{ pounds} \]