Adding Mixed Numbers - Different Denominators Sheet 2

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[s] _____ ce in his lawn. He also uses $2\frac{1}{2}$ square fe[et] _____ ny square feet of the planting space did[s] _____

   _____

4) Bradley emptied a _____ he storage container. If $19\frac{1}{3}$ ounces of [flour] _____ er, how many ounces of flour does it hav[e] _____

   PREVIEW

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   _____

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?

   _____