1. You are making your grandmother a birthday cake. You buy a dozen eggs for the cake. This is 4 more than you need. How many eggs do you need for the cake?



You forgot to buy sugar for the cake, but you find $1^2/_3$ C. of sugar in the cupboard at home. Unfortunately, this is 2/3 C. less than the recipe calls for. How much sugar does the recipe call for?

You bought 5 lbs. of four. You need 1¼ lbs. of flour for the cake. How much flour will you have left after making the cake?

While the cake cools, you make the frosting. The frosting recipe calls for 5/8 C. of butter. You want to make sure there is enough frosting, so you decide to *double* the recipe. You have 1% C. of butter. Will that be enough butter for twice the recipe?