🛞 Discussing Fractions of a Whole Number)

Directions: Review the two strategies used to solve the sample problem. Then, solve the following problems using one of the two strategies shown, and write a description using complete sentences.

Problem: I spent \$60 at the store. I bought groceries and clothes. If $\frac{2}{3}$ of the money was spent on groceries, how much was spent on groceries?



Problem	Solution	Description
1. A cake recipe calls for		
$\frac{3}{4}$ cup of cocoa. If Ben		
wants to make 8 cakes,		
how many cups of		
cocoa does he need?		
2. Five friends went		
cherry picking. They		
each collected $\frac{3}{5}$ pounds		
of cherries. How many		
pounds of cherries did		
they collect in all?		

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3. The movie lasts 90 minutes. I saw two-thirds of the movie. How many minutes of the movie did I see?	
4. Fifty-one students are in the fifth grade at our school. $\frac{2}{3}$ of the students ride their bikes to school. How many students ride their bikes?	
5. I made 36 birthday cards and will divide them equally among 6 friends. I am $\frac{5}{6}$ of the way done with making the birthday cards. How many have I made so far?	