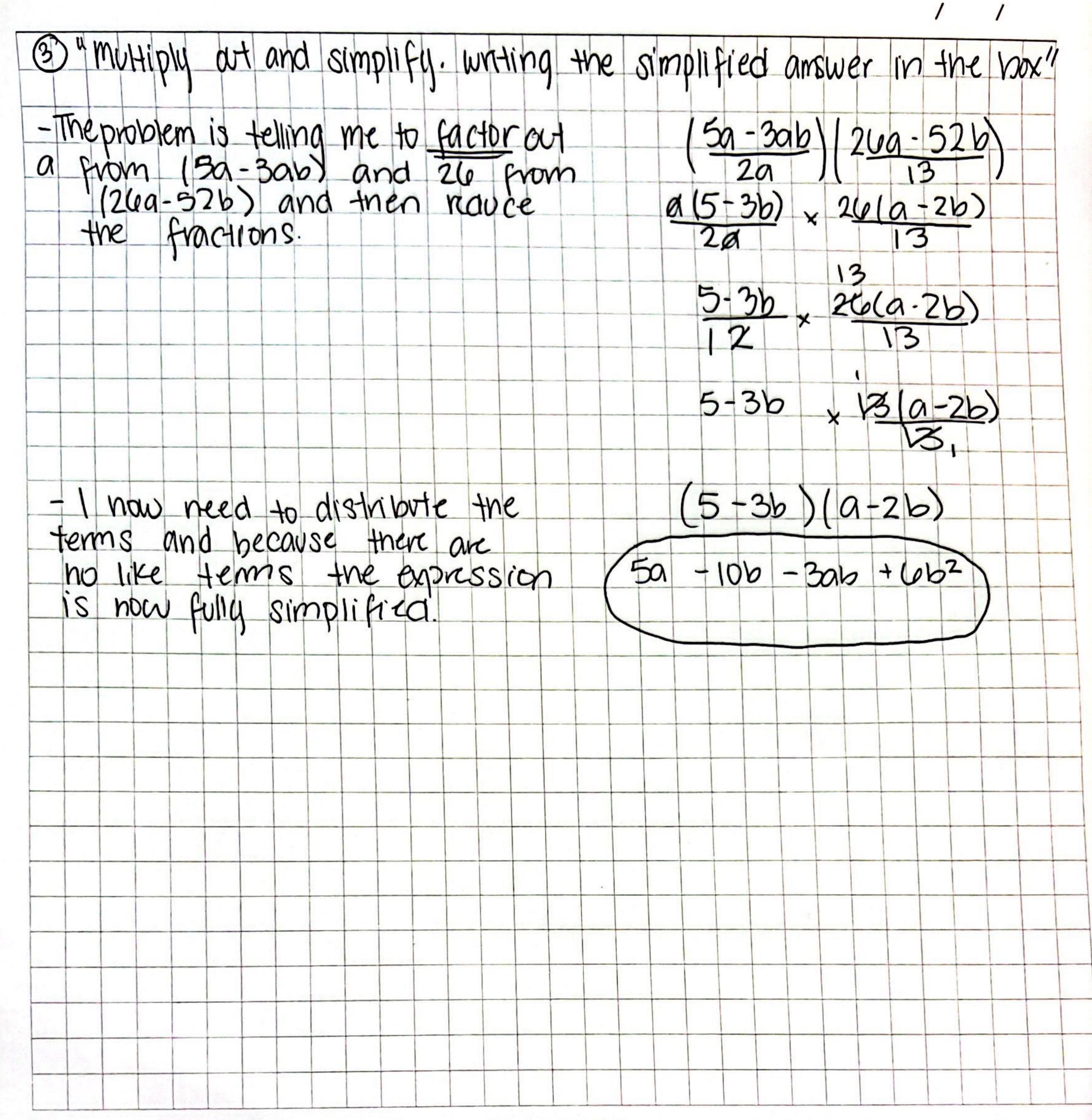
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when simplifying 1/20(18-1+24-1)-1. I stopped at 72/140 when it can be simplified again to 18/35. The key komponent here is turning the simplified expression to a percent which means for every 100 to see how much we get for one group of too-clividing the fraction by 100 is the exact opposite of that.



my mistake was overcomplicating the problem. I timmediately immediately distributed the terms when there were factors that could be taken out from each set. By redoing this problem the simpler and correct way, I learned that I should carefully do problems as such and carefully cancel out common factors.

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My mistake was taking too long on the other problems that I wasn't able to finish question 4.