1. Obstacles

I have figured out why I should put the line “cin.ignore(10000, ‘\n’);" between a cin of integer and a cin of string.

I have learned how to put multiple conditions in the if sentence, by using && or ||.

At first, I forgot to consider the possibility that what if the units sent is larger than 1200, because it was really easy to ignore one or several possibilities.

2. Test Datas

1. unitsSent < 0
2. title is empty
3. basePrice < 0
4. premium status not shown
5. unitsSent <= lowVolume // 300, 400
6. (unitsSent > lowVolume) && (unitsSent <= highVolume) && (premium == “n”) // 600, “n”
7. (unitsSent > lowVolume) && (unitsSent <= highVolume) && (premium == “y”) // 600, “y”
8. (unitsSent > highVolume) && (premium == “n") // 1200, “n”
9. (unitsSent > highVolume) && (premium == “y") // 1200, “y”