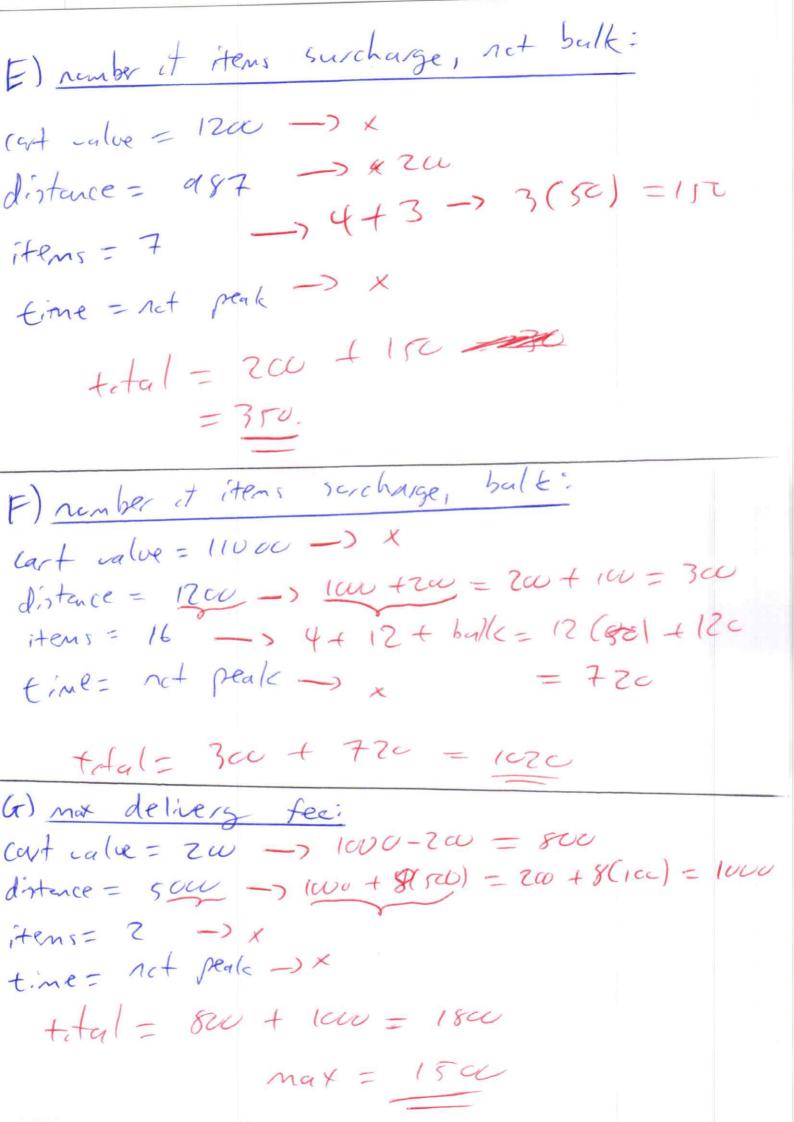
A) Example given: Cart value = 790 - 210 suicharse distance = 2275 - 100 traco +500 +275 2w + 100 + 100 + 100 = 500 surcharge. items = 4 - no sucharge time = not peak - no souchasse total deliver fee = 210 + 510 = 71c B) Base carl:
Cut value = 1500 - no surcharge istance = 700m _ 200 - no rescharge items = 3 time = not peak - ne suchase total = 200

() Cat value surcharge: Cax value = 800 -> 1000 - 800 = 200 say charse distance = qa -> 200 items= 2 -> x time = not peak -> x total = 200 + 200 = 400 D) délivers distance soncharge: cost value = 2000 -> x distance = 1501 -> 1000 + 100 + 1 = 200 + 100 + 100 items = 4 -> x time = not peak ->X total = 400



K) on rush har, free deliver: lat value = 217 cc -) free total = . 9