Correct Solution	Why I lost points on the exam
2b) Different employees so that the samples are independent of one another.	Overthinking
3c) Dependent samples serve as their own control which means smaller standard deviation and thus smaller margin of error. The answer is part (a)	Could have explained better
4b) Est of $\beta_1 = 1813 \pm 1657$	miscalculated the margin of error
4d) At 95% CL, ANOVA table = 0.032 < < 0.05. Therefore model is statistically significant but with only 2.87% of variations explained by model, it is very weak	Attention to detail