2. Three enhancements with the following speedups are proposed for a new machine speedup(a) = 30, Speedup(b) = 30, and Speedup(c) = 15. Assume that for some set of for enhancement (c), and speedup(c) = 15. Assume that for some set of for enhancement (c) and speedup(c) = 15. Assume that for some set of for enhancement (c) and sets of speedup? Why?

[2.11] only one enhancement can be implemented, which should be chosen to maximize the speedup? Why?

[3.1] The enhancements can be implemented, which should be chosen, to maximize the edup? Why?

[4.2] Associated to see the season of maximize the edup? Why?

[5.3] Associated to see the season of maximize the edup? Why?

[6.4] Associated to see the season of maximize the edup? Why?

[6.5] Associated to season of maximize the edup? Why?

[6.6] Associated to season of maximize the edup? Why?

[6.7] Associated to season of maximize the edup? Why?

[6.8] Associated to season of maximize the edup? Why?

[7.5] Associated to season of maximize the edup? Why?

[8.7] Associated to season of maximize the edup. The season of maximize the edup.























