

IE 375 Comments on Homework #5

Homework 5 statistics:

Average: 2.21 (out of 2, with bonus 3), Standard Deviation: 0.94

Grade	0	1	1.5	2	3
# of students	3	5	1	11	20

Question 1

Comments regarding your performance:

- In question 1, we expected to apply Lawler's algorithm to minimize the maximum tardiness. Most of you did it successfully, but some of you confused between maximum tardiness and total tardiness. Therefore, they applied irrelevant algorithms. Please, be careful!
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Grade	0	1	1.5	2
# of students	4	2	4	30

Question 2

Comments regarding your performance:

- In question 2, some of you have the same issue in question 1. Additionally, some of you could not consider the difference between algorithms in single machine and two-machines scheduling. In these type questions, you should firstly define the conditions of scheduling such as number of jobs/machines, parallel or serial lines, precedence relations and objectives

Grade	0	1	1.5	2
# of students	5	4	10	21