Homework assignment survey results

HW 6 --- MA/CSSE 473

Survey from Fall, 2012

Time spent on the assignment

| Less tha | an one | hour (| (0 | students) |) |
|----------|--------|--------|----|-----------|---|
|----------|--------|--------|----|-----------|---|

| 1-2 hours | (1) |
|------------|-----|
| 3-4 hours: | (3) |
| 5-6 hours | (6) |
| 7-8 hours | (6) |
| 9-10 hours | (4) |
| 11+ hours | (2) |

Time spent on hardest problem (minutes)

| 15 | (1 student) |
|-------------|-------------|
| 30 | (2) |
| 60 | (8) |
| 90 | (2) |
| 120 | (7) |
| 150 or more | (3) |

Problems listed as hardest (number of mentions):

Notes:

Most people who listed problem 4 as the longest said that it wasn't all that hard, but simply had many parts to do.

For problem 9, I think some students were trying to make the algorithm not be exponential in the size of the set. Do not try to do that; just eliminate the easily-removed cases.

Problem 1. If you think about it over a period of days, you'll probably spend less total time on it than if you think about it over a period of hours.