## Homework assignment survey results

## HW 6 --- MA/CSSE 473

Survey from Fall, 2012
Time spent on the assignment

| Less than 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):
$6(1) 7(2) 8(15) 9(1) 10(1) \quad 11(2)$
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.

