## Results on exam 17 March

I only write results for those who ticked the box "Jag tillåter att ... läggs ut på internet". You may write an email to me and ask if you don't find your result below. I have handed in all exams to the student administrators. (But I will take out the remaining 6 p-exams $22 / 3$ from 8.00 to 10.00 , if some ( $6 \mathrm{p}-$ )students prefer to have the exam returned from me during the lecture.)

## 4p course

(Result on exam + result on homework)

| 820704 | $17+2=19$ |
| :--- | :--- |
| 831009 | $29+3=32$ |

## 6 p course

The final score is computed as

$$
F=\frac{2}{3}\left(E_{1}+E_{2}\right)+H,
$$

(rounded to nearest integer) where $0 \leq E_{1} \leq 40$ is the score on exam no 1 ( 17 March), $0 \leq E_{2} \leq 20$ is the score on exam no 2 ( 21 April), and $0 \leq H \leq 6$ is bonus from homework.

|  | $E_{1}$ | $E_{2}$ | $H$ | $F$ | Grade |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 790424 | 33 | - | 4 | 26 | G |
| 820717 | 21 | 5 | 1 | $18+\frac{1}{3}$ | G |
| 830813 | 28 | 6 | 0 | $22+\frac{2}{3}$ | G |
| 841217 | 19 | 6 | 0 | $16+\frac{1}{3}$ | G |
| 850130 | 31 | 16 | 3 | $34+\frac{1}{3}$ | VG |

(Note that the limit for G is NOT the usual one, 18p.)

