```
 1   Review of homework #1 for protok11 by Max Westermark
 2   Peter Boström <pbos@kth.se>
 3   2011-09-15
 4
 5   Total score: 100 - 8p = 92p
 6
 7   1 a) OK
 8     b) OK
 9
10   2 a) OK (should be 6408/2248, as fragmented packets should be divisible by 8)
11     b) OK
12
13   3 a) OK
14     b) OK, though spoofing a different address.
15     c) OK, occupies resources not used.
16     d) Correct, though not described. -3p.
17
18   4 a) OK
19     b) OK
20     c) Karn's algorithm (no update) -5p
21     d) This is your 4c, first update happens like 4c, so this should be in the
22        previous answer, though your 4c demonstrate that you know how update works.
23
24   5 a) Yus.
25     b) OK
26     c) Yes.
```