Question	1	2	3	4	5	6
Points						

Q1: Which of the folowing statements is correct? Only one answer is to be marked as this is a single choice question.

○ User has full control over which element in the header will be present.

○ The header may contain either all of the elements or none of them.

○ The header may not be modified.

Q2: Which of the folowing statements is correct? Please select all possibilities (anything between 0–4) as this is a multichoice question. (2 pt)

□ All the option boxes are nicely aligned, so they would not distract students from thinking.

□ If the number of questions changes, the scoring table will automagically adapt to it.

□ The positioning of the option boxes was not handled.

□ User has a choice to show or not to show the number of points for a question. Both cases are handled.

Q3: Please mark which of the following statements are true and which are false.

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□□ If an aswer to a question is too long to fit on a page, it will not break and TeX will print an error message on the screen.

□□ Line breaking is handled correctly and the answers will break with no problem. Also the checkboxes stay fixed to the first line of an answer.

□□ If a question itself is too long to fit on a single line, it will break correctly.

□□ If a question with free space under it is too big to fit on a page, it is handled correctly, so the question is placed on the next page.

Q4: How many prime numbers are there? (2 pt)

Q5: How many prime numbers are there? Prove it. More space is left for that purpose. (4 pt)

Q6: Here are two equations to be solved. They are shown as two subquestion to this question. (5 pt)

a) Solve for $3x + 9 = 12x - 18$ (2 pt)

b) Solve for $2x^2 + 6 = 4x + 6$ (3 pt)