## Preparing a quiz...

This the screen copy of a quiz that pupils are preparing :

|  | A | B | c |
| :---: | :---: | :---: | :---: |
| 1 |  | QUIZ ABOUT EUROPE |  |
| 2 |  |  |  |
| 3 |  | - You can choose 1 or 2 answers, but never more. |  |
| 4 |  | - Please write your answer in capital letters. |  |
| 5 |  | - A correct answer = +1 point // A wrong answer = -1 point |  |
| 6 |  | - Example : If you want to choose answers A and B, then type "AB" or "BA". |  |
| 7 |  |  |  |
| 8 | 1) | What is the second town in Sweden? |  |
| 9 | A | Stockholm |  |
| 10 | B | Göteborg |  |
| 11 | C | Malmö |  |
| 12 | D | Gothenburg |  |
| 13 |  | <= your answer |  |
| 14 |  |  |  |

1) Write all the possible answers (even the wrong answers) and count the points in each case, using such a table :

| answer | A | ??? |
| :--- | :--- | :--- |
| points | 0 | $? ? ?$ |

2) Using a spreadsheet program, prepare five questions like the screen copy above.
3) Send your file to your teacher.
4) If you have finished early, then try to find formula to count point.

## Preparing a quiz...

This the screen copy of a quiz that pupils are preparing :

|  | A | B | c |
| :---: | :---: | :---: | :---: |
| 1 |  | QUIZ ABOUT EUROPE |  |
| 2 |  |  |  |
| 3 |  | - You can choose 1 or 2 answers, but never more. |  |
| 4 |  | - Please write your answer in capital letters. |  |
| 5 |  | - A correct answer = +1 point // A wrong answer = -1 point |  |
| 6 |  | - Example : If you want to choose answers A and B, then type "AB" or "BA". |  |
| 7 |  |  |  |
| 8 | 1) | What is the second town in Sweden? |  |
| , | A | Stockholm |  |
| 10 | B | Göteborg |  |
| 11 | C | Malmö |  |
| 12 | D | Gothenburg |  |
| 13 |  | <= your answer |  |
| 14 |  |  |  |

1) Write all the possible answers (even the wrong answers) and count the points in each case, using such a table :

| answer | A | $? ? ?$ |
| :--- | :--- | :--- |
| points | 0 | $? ? ?$ |

2) Using a spreadsheet program, prepare five questions like the screen copy above.
3) Send your file to your teacher.
4) If you have finished early, then try to find formula to count point.
