

3. Marking points

3.1 Marking of lists

This applies to questions requiring a set number of responses, but for which students have provided extra responses. The general principle to be followed in such a situation is that 'right + wrong = wrong'.

Each error / contradiction negates each correct response. So, if the number of errors / contradictions equals or exceeds the number of marks available for the question, no marks can be awarded.

However, responses considered to be neutral (indicated as * in example 1) are not penalised.

Example 1: What is the pH of an acidic solution?

[1 mark]

Student	Response	Marks awarded
1	green, 5	0
2	red*, 5	1
3	red*, 8	0

Example 2: Name two magnetic materials.

[2 marks]

Student	Response	Marks awarded
1	iron, steel, aluminium, copper	2

3.2 Marking of questions requiring a list

For questions requiring a specified number of responses (maximum of 10 responses), students may provide more than the specified number of responses. In such cases, the question should be marked as follows: each correct response is awarded 1 mark.

3.3 Marking questions requiring a calculation

When a question requires a calculation, the marks for the calculation should be awarded as follows: an incorrect answer should be awarded 1 mark for the correct answer. An incorrect answer to a calculation question may also arise from the student's calculation being correct but the final answer being incorrect. In such cases, the student should be awarded 1 mark for the correct answer.

Full marks are only awarded for a correct final answer that is correct to the required accuracy.

3.4 Interpretation of 'or'

When a question requires a list of responses, the student should only give one response if the question is asking for one response.

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