

## Gcse Computer Science Mark Scheme Unit 02 Computing

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### Gcse Computer Science Mark Scheme

Most questions on exam papers have mark schemes that give key points that are given marks. The six-mark questions are marked differently: they use a levels-based mark scheme. This type of mark ...

#### Six-mark questions

Do not worry if you feel you cannot complete all of the pseudo-code algorithm. Depending on the mark scheme, you may still gain some marks. Remember, there are many different ways to solve a ...

#### Answering pseudo-code questions

Six-mark questions are marked using a levels-based mark scheme because they are open ended. To gain full marks, you need to: support explanations using scientific knowledge and understanding use ...

#### Waves in matter - Six-mark questions

Most questions on exam papers have mark schemes that give key points that are given marks. The six-mark questions are marked differently - they use a levels-based mark scheme. This type of mark ...

#### Bonding, structure and properties - Six-mark questions

Most questions on exam papers have mark schemes that give key points that are given marks. The six-mark questions are marked differently because they use a levels-based mark scheme. This type of ...

#### Pure substances and mixtures - Six-mark questions

Make sure that you include key words in your answer, as these are often required by the mark scheme. Foundation tier papers may include questions in which you have to draw lines to match correct ...

#### Using resources - One-mark questions

Make sure that you include key words in your answer, as these are often required by the mark scheme. Foundation tier papers may include questions in which you have to draw lines to match correct ...

#### One-mark and link box questions

Most questions on exam papers have mark schemes that give key points that are given marks. The six-mark questions are marked differently - they use a levels-based mark scheme. This type of mark ...

#### Periodic table and elements - Six-mark questions

Six-mark questions are marked using a levels-based mark scheme because they are open ended. To gain full marks, you need to: support explanations using scientific knowledge and understanding use ...

#### Magnetism and electromagnetism - Six-mark questions

Make sure that you include key words in your answer, as these are often required by the mark scheme. Foundation tier papers may include questions in which you have to draw lines to match correct ...

#### Chemical analysis - One-mark questions

Most questions on exam papers have mark schemes that give key points that are given marks. The six-mark questions are marked differently - they use a levels-based mark scheme. This type of mark ...

#### Energy changes in chemistry - Six-mark questions

Make sure that you include key words in your answer, as these are often required by the mark scheme. Foundation tier papers may include questions in which you have to draw lines to match correct ...

#### Organic chemistry - One-mark questions

Six-mark questions are marked using a levels-based mark scheme because they are open ended. To gain full marks, you need to: support explanations using scientific knowledge and understanding use ...

#### Space physics - Six-mark questions

Applicants must demonstrate a broad general education including acceptable levels of Literacy and Numeracy, equivalent to at least Grade C or 4 in GCSE ... final mark. The first year establishes the ...

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