Specific instructions for Part 3



Short-answer questions

Complete

either Section A: Introduction to Multimedia Authoring

or Section B: Introduction to Multimedia Scripting.

There are three short-answer questions in each section.

Answer all questions in the section you choose.

Each question is answered by typing a response into the answer field which will automatically load to your screen.

All the text you enter will be saved.

You can review and change your answer at any time.



EITHER

SECTION A — Introduction to Multimedia Authoring

You have been asked to develop a multimedia product that teaches children about our environment. This product would be used over a number of lessons.

Question 1

Describe two specific features the product would have, if developed as a **passive** multimedia product.







SECTION A — Introduction to Multimedia Authoring continued

Question 2

Describe two specific features the product would have, if developed as an interactive multimedia product.

2 marks







SECTION A — Introduction to Multimedia Authoring continued

Question 3

Describe two specific features the product would have, if developed as an adaptive multimedia product.



End Part 3, Section A.





OR

SECTION B — Introduction to Multimedia Scripting

Question 1

Describe what is meant by the term event based scripting and give an example.

2 marks





SECTION B — Introduction to Multimedia Scripting continued

Question 2

Good documentation techniques are important when scripting multimedia. Describe two ways that good documentation techniques improve efficiency in scripting.

2 marks









SECTION B — Introduction to Multimedia Scripting continued

Question 3

Consider the following algorithm:

a. What does the algorithm do if the value of x is 8?

1 mark



b. What does the algorithm do if the value of x is 10?

1 mark



End Part 3, Section B.



