Intro

Page 1

Page 2

Page 3

Page 4

Instructions for Section B



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SECTION B — Short-answer questions

Answer all questions.

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 automatically saved.

You can review and change your answer at any time.







Times

Materials

Instructions

Structure

Section A

1 2

3 4

5 6

7 8

9

11 12

10

13 14

15 16

17 18

19 20

Section B

1 2

3 4

5 6

7 8

9 10

11 12

Section C

Intro

Page 1

Page 2

Page 3

Page 4

Section B, Question 1



The interface on the left has been designed for a CD-ROM product while the interface on the right has been redesigned for use on the web.



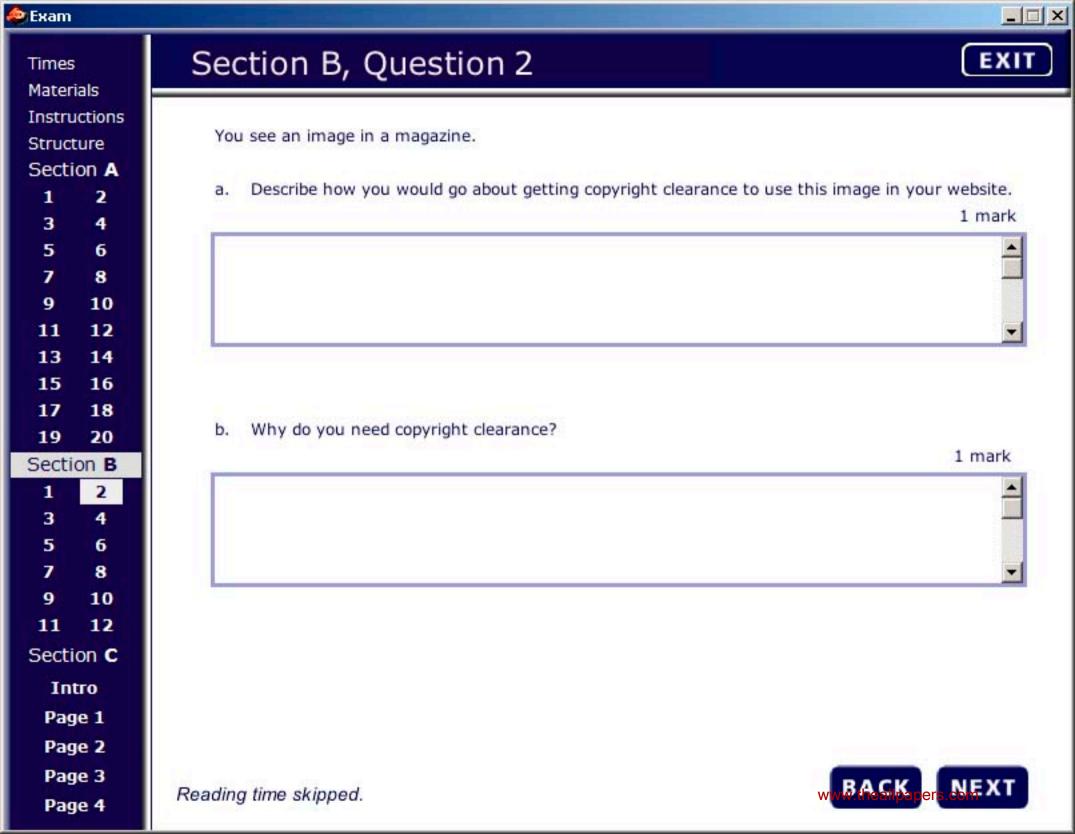


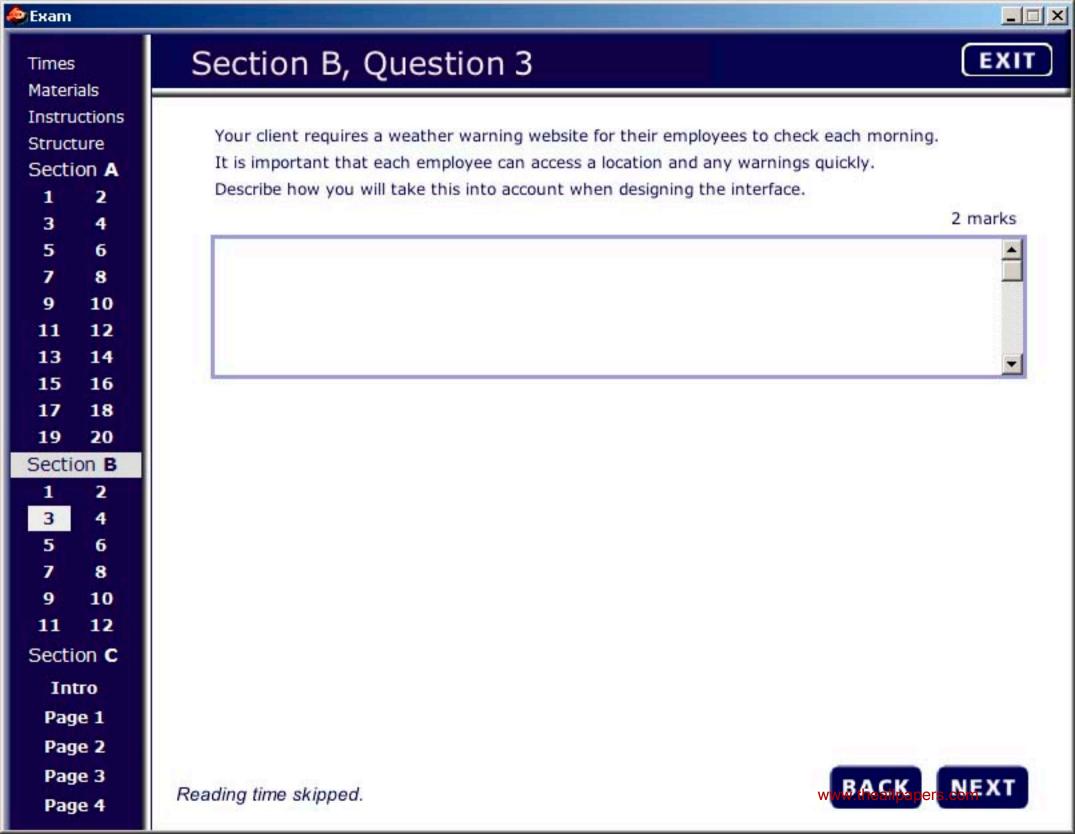
Identify **two** changes that have been made to the interface for use on the web and describe how each change is relevant to delivery on the web.

3 marks









Times

Materials

Instructions

Structure

Section A

- 1 2
- 3 4
- 5 6
- 7 8
- 9 10
- 11 12
- 13 14
- 15 16
- 17 18
- 19 20

Section B

- 1 2
- 3 4
- 5 6
- 7 8
- 9 10
- 11 12

Section C

Intro

Page 1

Page 2

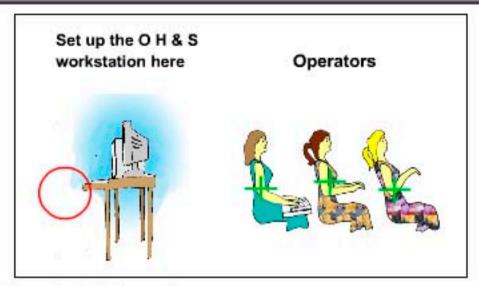
Page 3

Page 4

Section B, Question 4



The interactive animation shown at right is to appear on a web page about Occupational Health and Safety. Try dragging one of the objects from the right-hand side of the page to the workstation on the left-hand side. You will find that you can leave the object in the workstation area if it is approximately in the correct area. This drag and drop operation is enabled by scripts which are event based and also contain conditionals.



Give one example of an event used in the script of this movie.

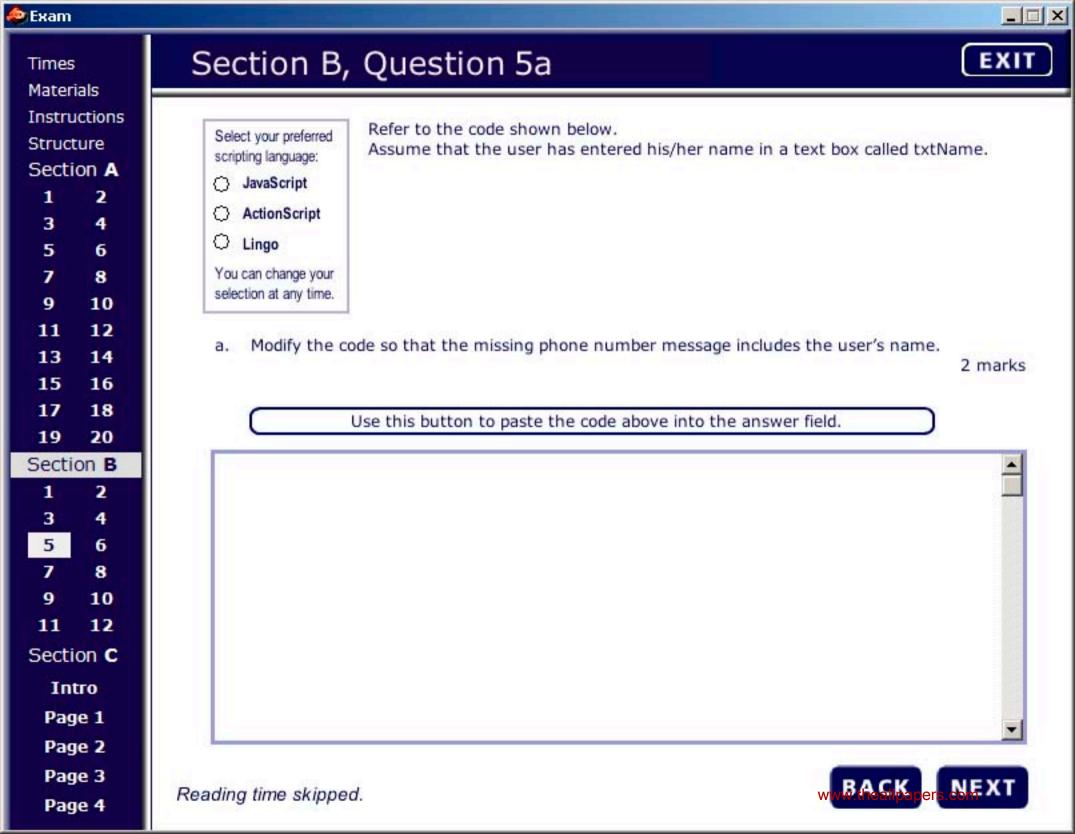
1 mark

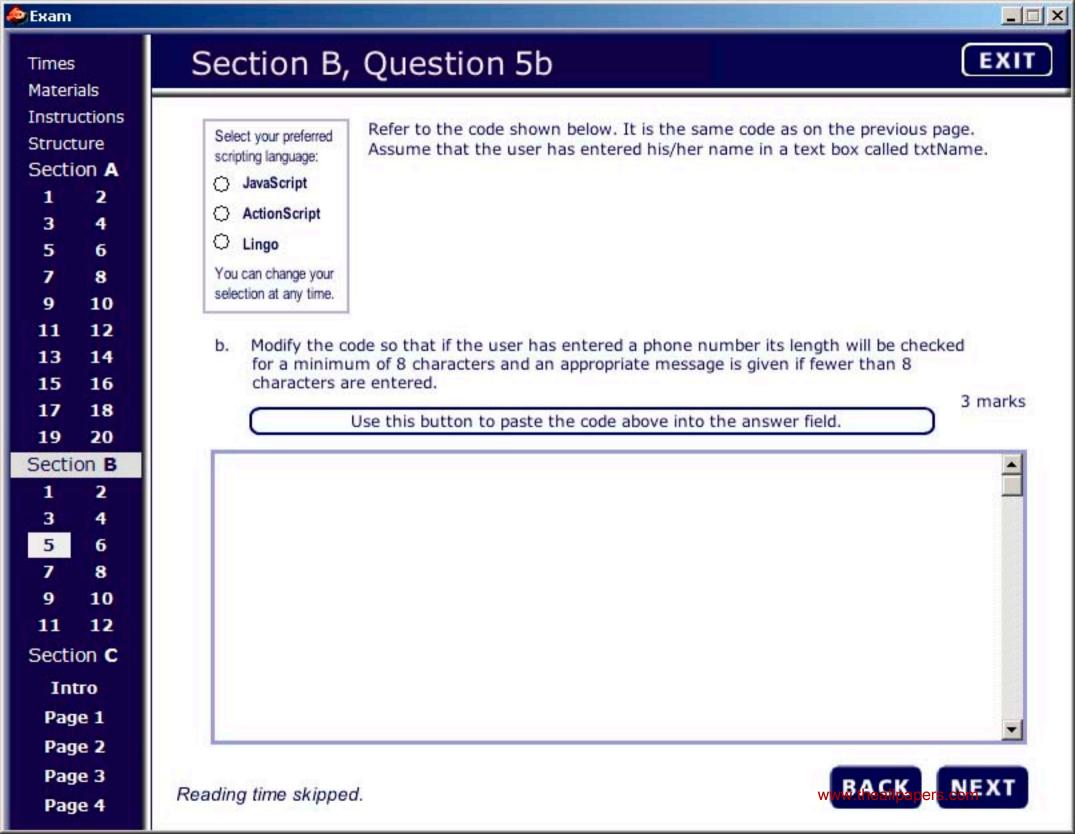
Describe how a programming conditional would be used in the script of this movie.

2 marks









Page 4

Section B, Question 6

EXIT

_ | X |

Your colleague has an original photo that looks like this.



She has prepared the image for the web and now it looks like this.



a. What could cause the photo to reduce in quality like this?

1 mark

b. How should your colleague prepare the image for the web so that it looks like the original?

1 mark



Reading time skipped.





