

Instructions for Section C

[EXIT](#)

SECTION C – Practical Task

40 Marks

Complete **all** parts of this task.

You are required to complete this task using

- the software applications installed on your computer
- the assets for the practical task contained in your practical work folder

Your answers to this section will **not** be saved automatically.

You must save your finished work to your practical work folder.

A shortcut to your practical work folder has been placed on the desktop.

Use this shortcut to move from the examination to your practical work folder. The shortcut to your practical work folder is called

'Shortcut to 12345678A_P'

Remember to save your work at each step.

You should spend approximately 60 minutes on Section C.

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

13 14

Section C

Intro Guides

1 2

3 4

[BACK](#)[NEXT](#)

Section C, Introduction

EXIT

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

13 14

Section C

Intro Guides

1 2

3 4

Brief

You have been asked to complete a two-page website to promote Scootz Scooters, from supplied assets.

The website will consist of an index page and a product page. A Cascading Style Sheet (CSS) file is linked to the product page.

You are required to

- link the CSS file to the index page
- modify and add a style to the supplied CSS file
- prepare supplied images
- create an animation and add it to the index page
- create a slogan.

Both pages must be laid out according to the design guide and formatted according to the formatting guide.

Assets provided

wall.psd

logo.png

accessories.psd

index.html

product.html

formatting.css

Task continues on the next screen

BACK

NEXT

Section C, Design and Formatting Guides

EXIT

Formatting Guide

 Included in *formatting.css*

 Style to be added to *formatting.css*

Headings

Style name: header1

Sub headings

Style name: header2

Text

Style name: text

Links

Style name: navLink

Price text

Style name: price

Font-family: Arial,Helvetica

Font-size: 16 px

Font-style: italic

Font-weight: bold

Colour: #F00

Design Guide

 Index page: *index.html*

 Product page: *product.html*


Task continues on the next screen

BACK

NEXT

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
13	14

Section C

Intro	Guides
1	2
3	4

Section C, Page 1

EXIT

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
13 14

Section C

Intro Guides

1 2
3 4

Prepare banner and write content

Step 1

Modify the image *wall.psd* by adding *logo.png* as in the design guide. 2 marks

Step 2

Using an appropriate language for the target audience, write a catchy slogan, of between four and eight words, that promotes Scootz Scooters. 3 marks

Step 3

Add the slogan to *wall.psd* as per the design guide.
Format the slogan in an italic sans-serif font, dark blue in colour.
Rotate the slogan approximately 5 degrees anticlockwise; size and position as per the design guide. 3 marks

Add images

Step 4

Save *wall.psd* in an appropriate compressed format for displaying on the web, ensuring that its file size is between 40 and 70 kilobytes and add to both web pages. 3 marks

Step 5

Save *accessories.psd* in an appropriate compressed format for displaying on the web, ensuring that its file size is between 9 and 20 kilobytes. Add to *product.html*. 3 marks

Task continues on the next screen

BACK

NEXT

Section C, Page 2

EXIT

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

13 14

Section C

Intro Guides

1 2

3 4

Link external CSS file

Step 6

Link the external style sheet file *formatting.css* to the index page. 1 mark

Create navigational links

Step 7

Create the navigation links, connecting both the index page and product page. 1 mark

Format pages

Step 8

Set the background colour of both pages to #900 by altering the applicable style within the file *formatting.css*. 1 mark

Step 9

Create a new CSS style named *price*, in the file *formatting.css*, as outlined in the formatting guide. 3 marks

In the product page, under the promotional heading, apply this style to the text *AU\$149.50*.

Step 10

Ensure that all formatting of text in *product.html* is consistent with the formatting guide. 5 marks

Step 11

Ensure that the layout of text and graphical elements on both pages are consistent with the design guide. 2 marks

Total 27 marks

Task continues on the next screen

BACK

NEXT

Section C, Page 3

EXIT

- 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

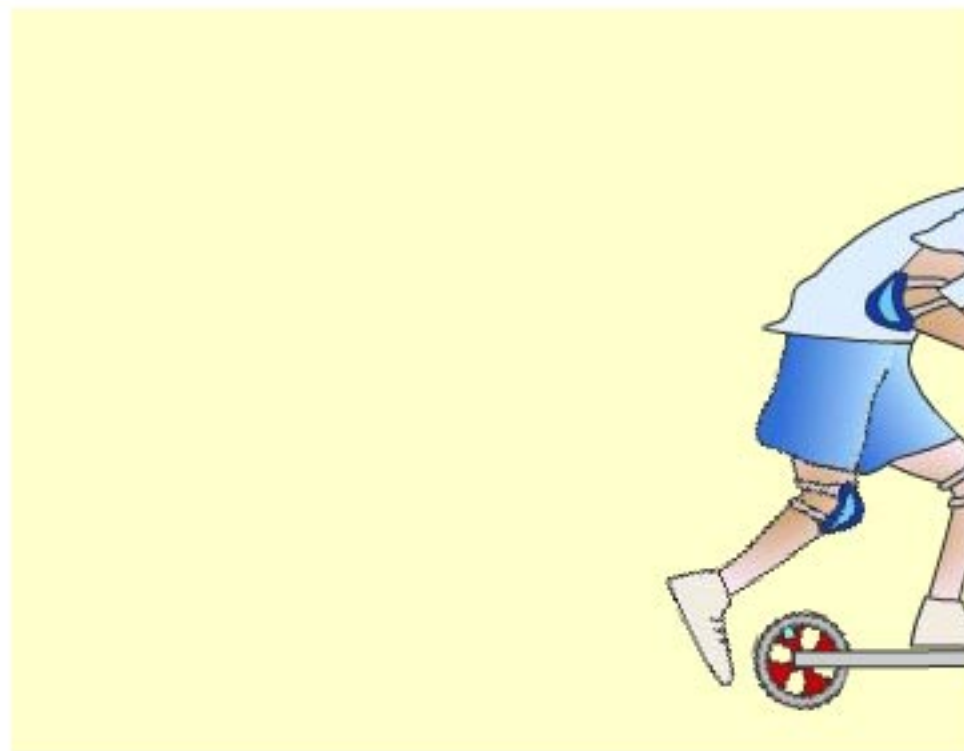
- Section B
- 1 2
- 3 4
- 5 6
- 7 8
- 9 10
- 11 12
- 13 14

Section C

- Intro Guides
- 1 2
- 3 4

Animation

Create the animation as shown in the demonstration on the right.



Pause

Assets



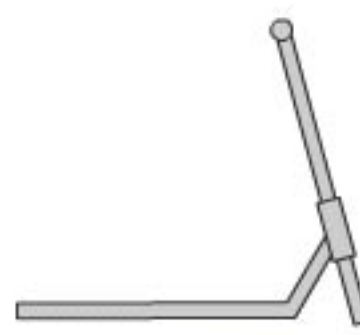
boy.png



left_leg.png



right_leg.png



frame.png



wheel.png

Task continues on the next screen

BACK

NEXT

Section C, Page 4

EXIT

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

13 14

Section C

Intro Guides

1 2

3 4

Step 1

Create an animation file *scootz fla*.

Set the size of the animation to width 360 pixels and height 280 pixels.

Set the frame rate of the animation to 20 fps.

Set the stage colour to #FFFFFF (no border).

3 marks

Step 2

Import the image assets into the Flash library.

1 mark

Step 3

Construct the boy and the scooter shown in the demonstration ensuring correct layering and component placement.

2 marks

Step 4

Animate the boy and the scooter shown in the demonstration ensuring

- the duration of the animation is 2 seconds
- the wheels smoothly rotate clockwise at two revolutions per second
- the right leg completes one complete kick/swing matching the demonstration
- at the end of the kick the boy and scooter accelerate off the stage.

6 marks

Step 5

Export and add animation *scootz.swf* to the index page as in the design guide.

1 mark

Total 13 marks



Reading time skipped.

End of Section C

BACK