

## Section C, Instructions

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## SECTION C – Practical task

**40 marks**

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

Use this shortcut to access your practical work folder.

The shortcut to your practical work folder is called '12345678A Practical Work'.

Complete **all** parts of this task.

You are required to complete this task using:

- the software programs 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.

Remember to save your work at each step.

You should spend approximately 60 minutes on Section C.



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## Section C, Website brief

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### Website brief

The population of Australia is exposed to very high levels of ultraviolet (UV) radiation from the sun. As a result, many Australians suffer from damaged skin.

Skin Smart Summer is an organisation that promotes sun protection for teenagers. The organisation has started a media campaign that includes a website and a video. As part of this campaign, the organisation is also recruiting a 'Skin Smart Summer ambassador' to represent its message on social media.

You have been provided with the following assets for the website:

- *index.html*
- *form.html* (in contents folder)
- *skinSmartSummer.txt* (in contents folder)
- *style.css* (in CSS folder)
- *background.psd* (in images folder)
- *hat.png* (in images folder)
- *logo.gif* (in images folder)
- *t-shirt.png* (in images folder)

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index.html



form.html

*Roll mouse over to see larger image*

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## Website (20 marks)

## Step 1 (1 mark)

Open the files *index.html* and *form.html* from the practical folder.  
Link both HTML files to the CSS (*style.css*) located in the CSS folder.

## Step 2 (2 marks)

Open the *background.psd* file using Photoshop and add the text 'You'll need these ...' in a sans serif font and with colour #DE2823. The text should be positioned and styled as shown in the style guide.

## Step 3 (2 marks)

Import *hat.png* and *t-shirt.png* and assemble them as demonstrated in the example image.

## Step 4 (1 mark)

Adjust the colour of the hat to a bright yellow, as demonstrated in the example image.

## Step 5 (3 marks)

Adjust the image size to be 300 px. wide and 533 px. high. Save the finished image in a suitable format for the web and add it inside the *imageContainer* div.  
Add an appropriate ALT attribute to the image.



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### Website (continued)

#### Step 6 (2 marks)

On the *index.html* page, write a promotional slogan that will convey the Skin Smart Summer campaign to teenagers and add it to the header.

#### Step 7 (3 marks)

Open the *skinSmartSummer.txt* file.

Using the information provided in this file, collate three dot points describing how teenagers can have a Skin Smart Summer. The dot points should be written in a condensed scannable style that is appropriate for the web.

Add the dot points as a numbered list in the *mainContent* ID on *index.html*, as shown in the style guide.

#### Step 8 (2 marks)

In the CSS (*style.css*), add an H1 style rule, styled in the following way: centre aligned, margin top and bottom of 20 px. and text colour white.

#### Step 9 (1 mark)

In the *form.html* page, change the 'Are you our ambassador?' heading to a Heading 2.

#### Step 10 (1 mark)

On the *index.html* page, link the footer text to *form.html*.

#### Step 11 (2 marks)

In the CSS (*style.css*), create a rule that will change the hyperlink text colour to yellow when a mouse rolls over it.

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0.0 seconds

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**0 sec**

Beach moves from right to left between 0 and 4 seconds, easing to a stop over the last 0.5 seconds



**1 sec**



**2 sec**

Seagull moves on curved motion path into place from 0–3 seconds, flapping its wings



**3 sec**



**3.5 sec**

Seagull pauses between 3 and 3.5 seconds, without flapping its wings



**4 sec**

From 3.5–5 seconds, the seagull moves out of the screen, flapping its wings. As it moves out of the way, the Skin Smart Summer logo is revealed, with the sun rotating



**5 sec**



**10 sec**

From 5–10 seconds, the elements remain on the screen with the sun rotating

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### Animation (20 marks)

#### Step 1 (1 mark)

Open the *animation fla* file.

Resize the stage to 300 px. width × 600 px. height and set the frame rate to 20 frames per second (fps).

#### Step 2 (1 mark)

Create a background layer that has a vertical linear gradient, with pale blue (#46C7F4) at the bottom to white (#FFFFFF) at the top, as shown in the storyboard.

#### Step 3 (3 marks)

Add a new layer and name it *beachBoxes*. Add the *beachBoxes* symbol from the library and have the symbol move from left to right, as demonstrated in the example animation and the storyboard. It should complete the movement in 4 seconds. It should ease to a stop and then stay static until the animation ends.

#### Step 4 (3 marks)

Assemble the seagull in a new symbol and use tweening to animate the flapping of the wings. The seagull should flap its wings once every second.

#### Step 5 (3 marks)

Animate the seagull in Scene 1 so that it flies onto the screen and pauses for 0.5 seconds without flapping its wings. It should then exit the screen at 5 seconds, as demonstrated in the example animation and the storyboard.

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### Animation (continued)

**Step 6** (2 marks)

Add the logo at position  $x = 46$  and  $y = 110$ .

Animate the sun so that it continuously rotates in a clockwise direction.

**Step 7** (3 marks)

Use a mask to reveal the logo, as demonstrated in the example animation and the storyboard.

**Step 8** (2 marks)

Ensure that the entire animation lasts 10 seconds and that the layer order is correct.

**Step 9** (2 marks)

Export the animation as an mp4/H.264 video and add it to the placeholder on the website.

*End of Section C*

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