Using Behaviours

JavaScript is a web programming language that is much more powerful than HTML (HyperText Markup Language). In DreamWeaver you are able utilise JavaScript commands without the need to understand the JavaScript language. One way you do this is through the Behaviours panel, which allows you to set events to occur on actions such as mouse presses or a page loading, etc. You have already used JavaScript when you created rollover buttons.

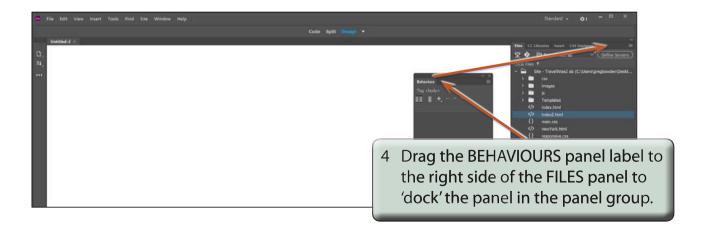
There are two sections to a BEHAVIOUR:

- an ACTION which might be a mouse click or a key press, and
- an EVENT which might be to add a popup message or validate fields in a form.

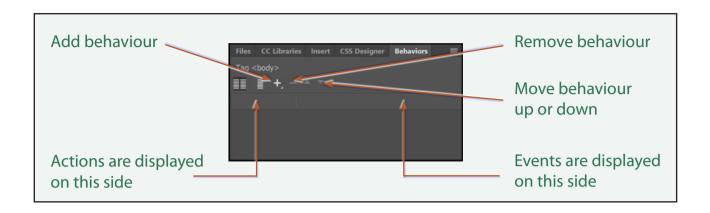
The Behaviours Panel

To simplify the use of behaviours, the static web layout will be used.

- 1 Load DreamWeaver or close the current files and set the FILES panel to the TRAVELWISE2 site.
- 2 Start a new HTML page and set the screen to DESIGN VIEW.
- 3 Display the WINDOW menu and select BEHAVIOURS to open the BEHAVIOURS panel (you can also press SHIFT+F4 to open the BEHAVIOURS panel).



5 The BEHAVIOURS panel sections are labelled in the following diagram.



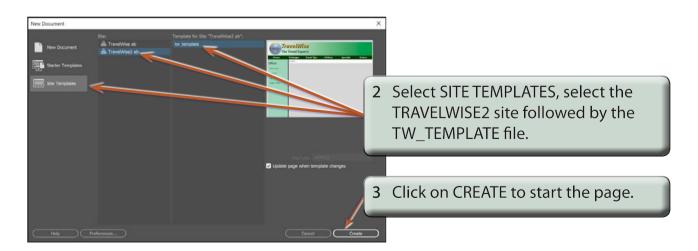
Popup Messages

A variety of popup text messages can be produced using the BEHAVIOURS panel. These popup messages can be set to occur when a mouse is clicked or moved over an image.

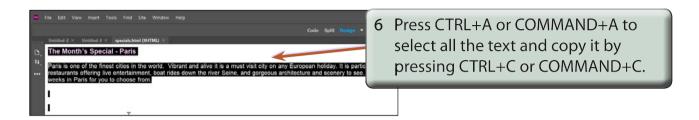
A Setting up a Page

A simple page will be created from the template so that behaviours can be set on it. The content of the page has been prepared for you.

1 Display the FILE menu and select NEW.



- 4 Display the FILE menu and select OPEN.
- Access the CHAPTER 20 folder of the DWcc SUPPORT FILES and open the SPECIALS. HTML page.



7 Close the SPECIALS.HTML page.



9 Save the page in your TRAVELWISE2 folder as: specials.html



Insert the EIFFEL1 image from the CHAPTER 20 folder of the DWcc SUPPORT FILES and save the image in the IMAGES folder of your TRAVELWISE2 site.



B Popup Dialogue Boxes

You can set a behaviour to show a message when a user clicks on the image.

