

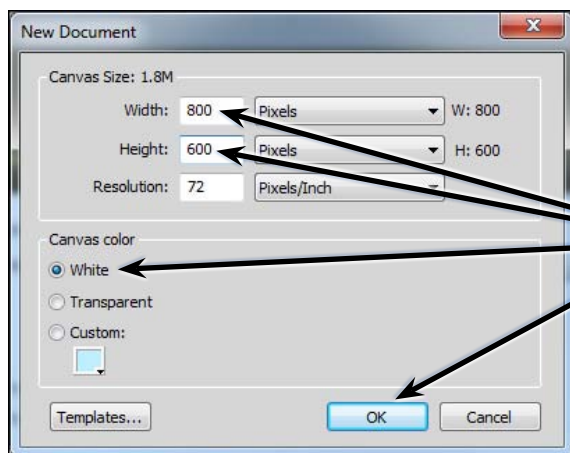
# Mobile App Themes

FireWorks allows you to customise mobile application themes for use on smart phones or tablets using the jQuery Mobile Framework. This framework provides all the necessary JavaScript code and CSS styles for the application to work on all different platforms.

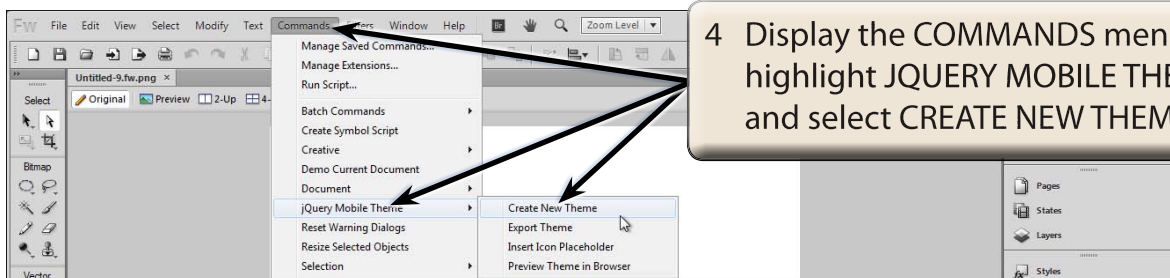
Once the JQuery Mobile theme is created in FireWorks, it can be imported into a web page creation program, such as DreamWeaver, after which the application can be created.

## Starting a New JQuery Mobile Theme

- 1 Load Adobe FireWorks or close the current document.
- 2 In the CREATE NEW section of the WELCOME screen click on FIREWORKS DOCUMENT to start a new document.



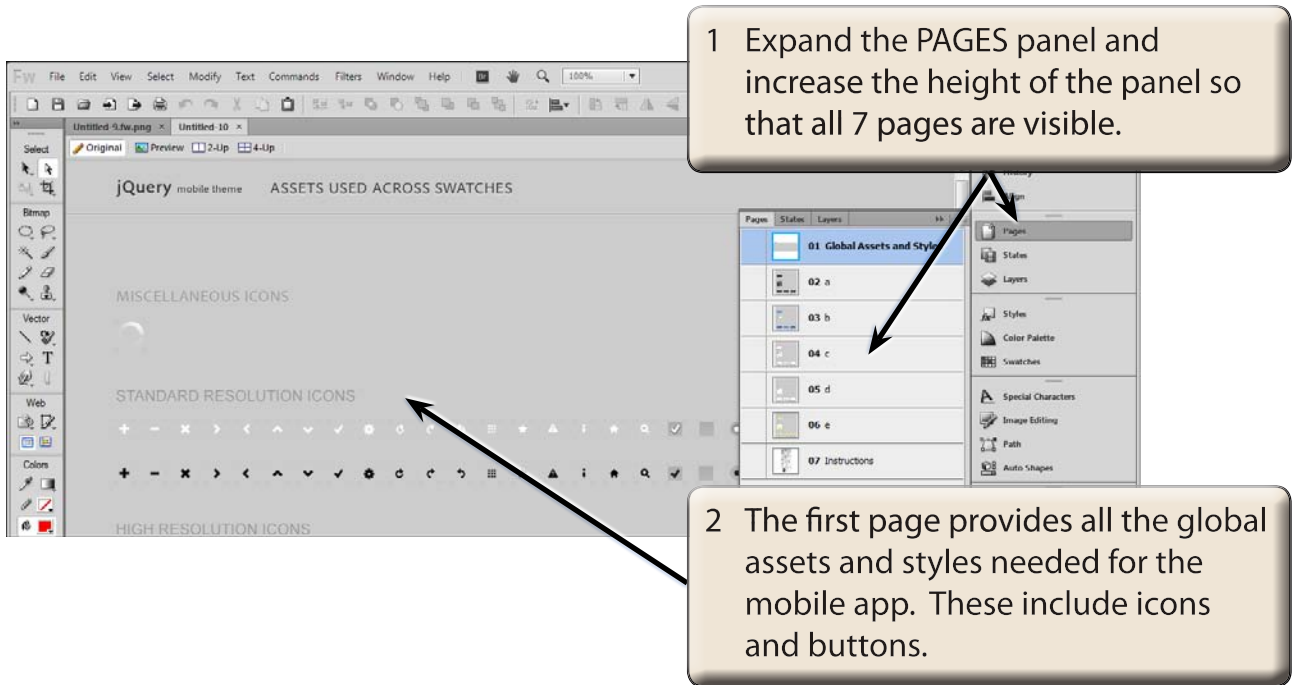
3 Set the WIDTH to 800 pixels, the HEIGHT to 600 pixels, the CANVAS COLOUR to WHITE and select OK.



4 Display the COMMANDS menu, highlight JQUERY MOBILE THEME and select CREATE NEW THEM.

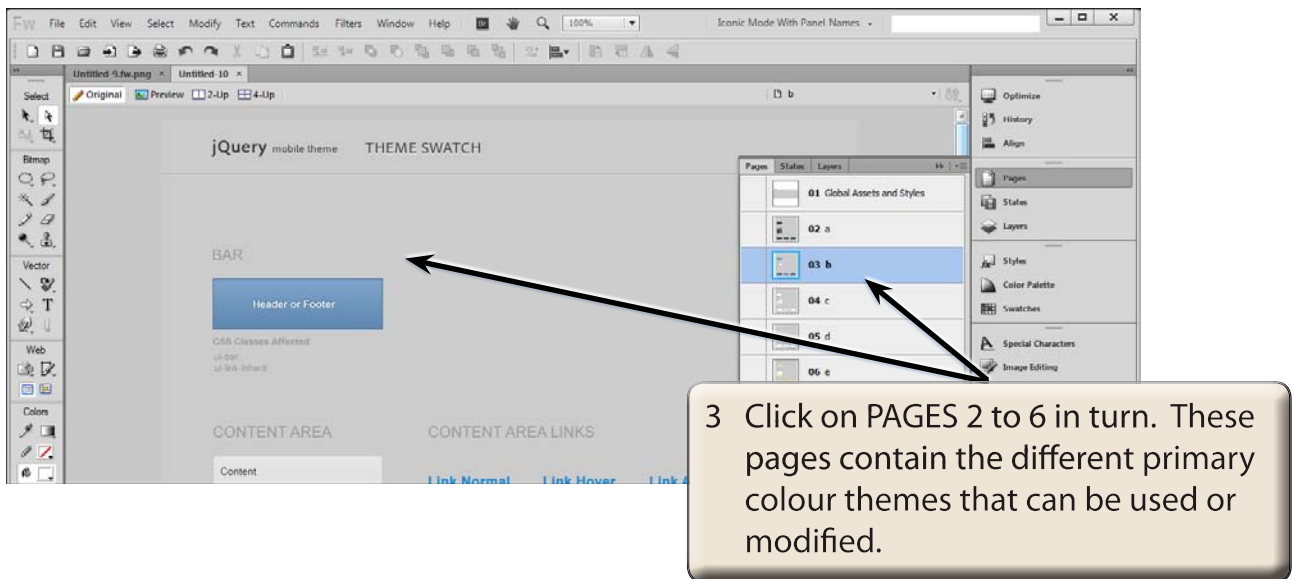
## Looking at the Theme

A new document is opened when you create a new theme.



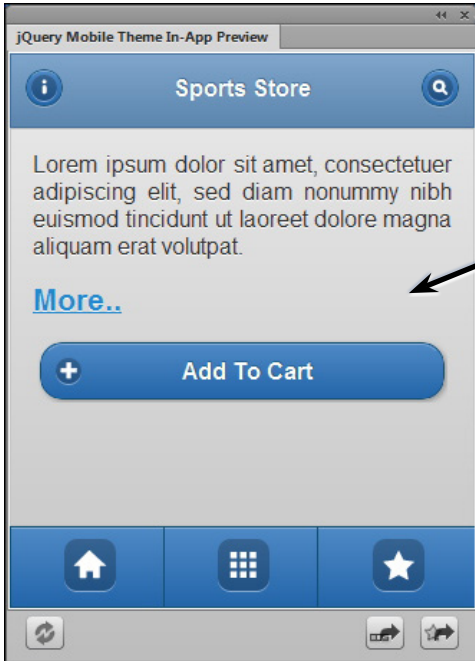
1 Expand the PAGES panel and increase the height of the panel so that all 7 pages are visible.

2 The first page provides all the global assets and styles needed for the mobile app. These include icons and buttons.

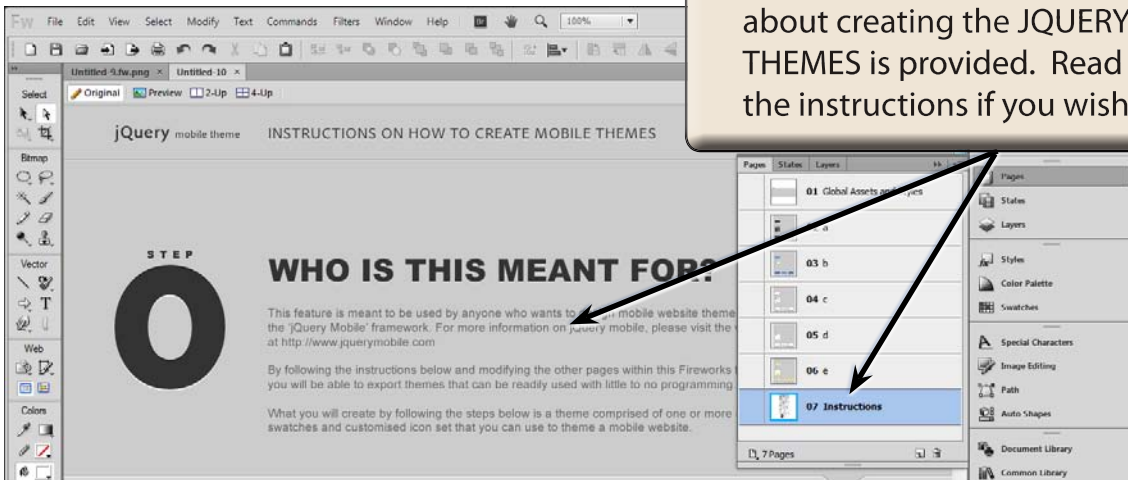


3 Click on PAGES 2 to 6 in turn. These pages contain the different primary colour themes that can be used or modified.

- 4 Display the WINDOW menu, highlight EXTENSIONS and select JQUERY MOBILE THEME IN-APP PREVIEW.



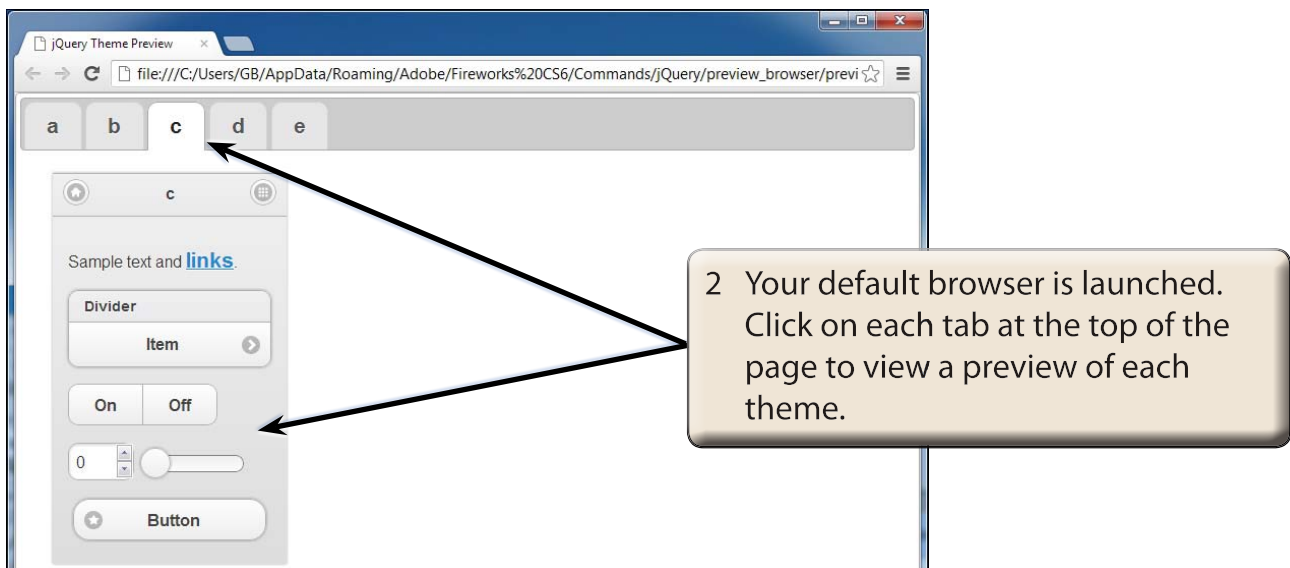
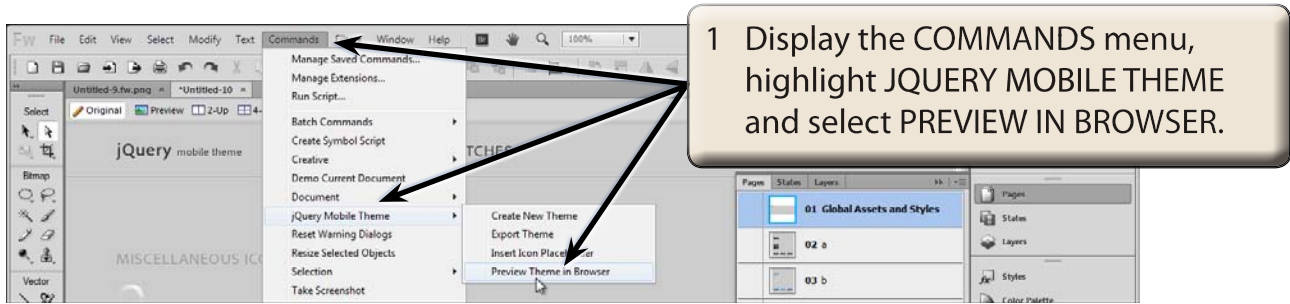
5 A preview of what the theme will look like is provided. Close the preview by clicking on its CLOSE BOX.



6 Click on PAGE 7 and instructions about creating the JQUERY MOBILE THEMES is provided. Read through the instructions if you wish to.

## Previewing in a Browser

You can also preview the themes in a browser to get an idea of how the different themes will look.



**NOTE:** There might be some compatibility issues with some versions of Microsoft Internet Explorer. If the themes don't display correctly in Internet Explorer, try a different browser.