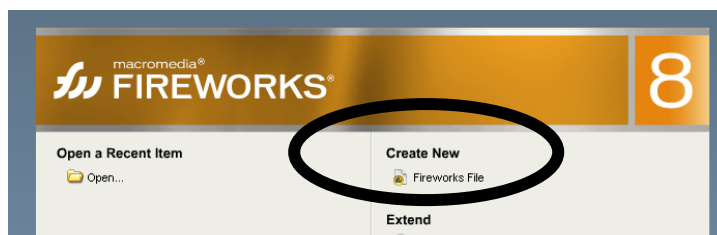
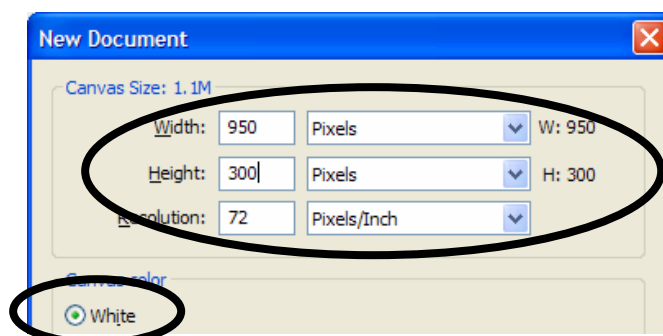


# Menu Bar Guide

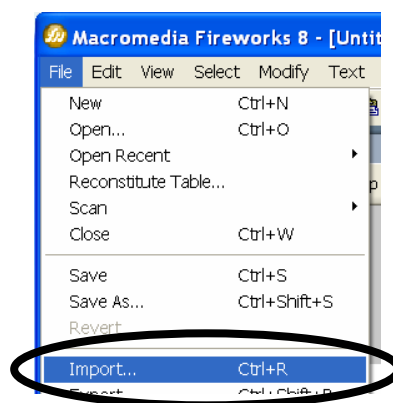
1. Click on **Start > Programs > Macromedia** & open **Fireworks 8**



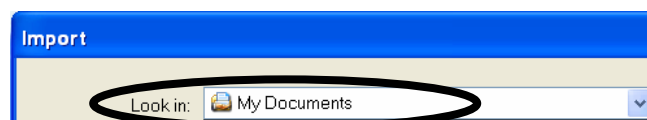
2. Click on **Create New > Fireworks File** & set up the box like below, then click **OK**:



3. Click on **File > Import**

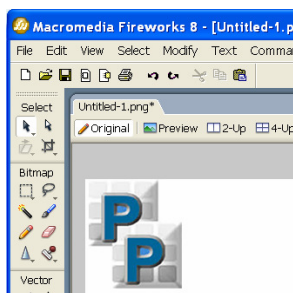


4. From **Look in** choose: **PUBLIC > STUDENTS > DEPARTMENTS > ICT > OCR NATIONALS - Level 2 > Unit 21 - Phat Phones**

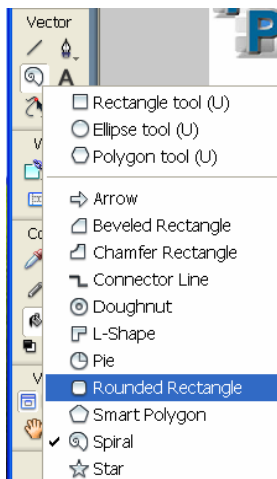


Here you will find the **Phat Phones logo**

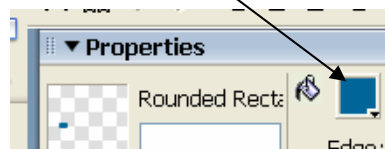
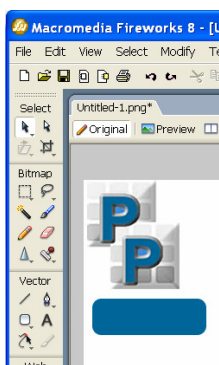
5. Click anywhere & move the logo to one of the corners - you choose which side, e.g.



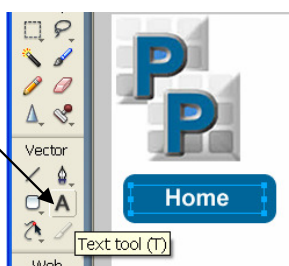
6. Now choose the **shape** for the **buttons** on your menu bar, e.g.



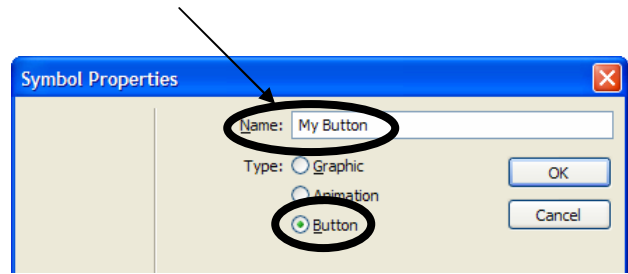
7. Draw your **shape** under the logo. You can **change the colour** of your button in **properties**



8. Using the **Text** tool, place text in the centre of the button. **No bigger than 18!**  
Again, using the properties you can change the colour of the text



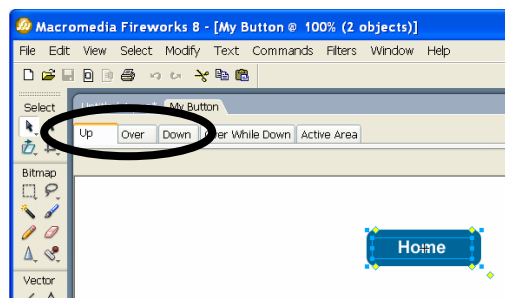
9. Select your button & Press F8. Select Button & type My Button



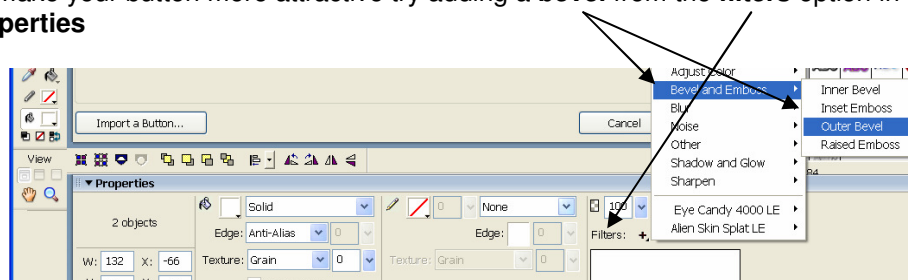
10. Now double click the button



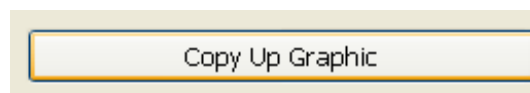
11. You will create 3 states for your button – **normal** (up), **mouse over** (over) & **click** (down). This means that your button will change on mouse over and when clicked on by a user!



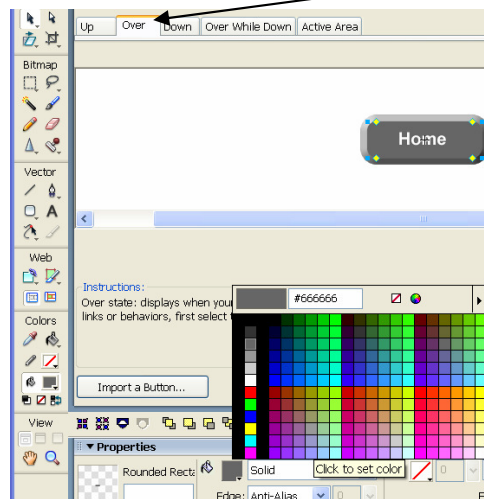
12. To make your button more attractive try adding a **bevel** from the **filters** option in **properties**



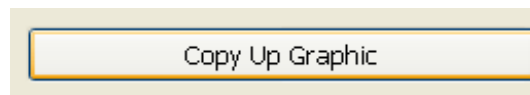
13. When you are happy with your normal (up) button, **click** on the **Over tab** & **Copy Up Graphic**



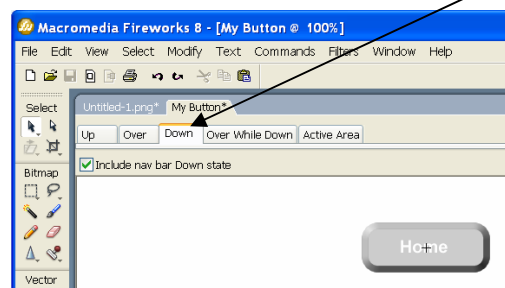
14. Click on your button and **change the background colour** for the **mouse over state**



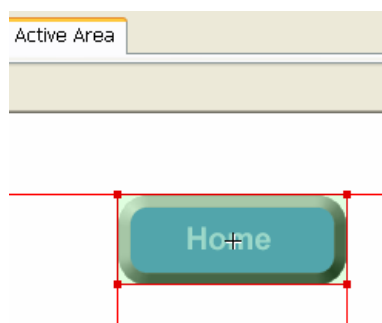
15. When you are happy with your mouse over (over) button, **click on the Down tab & Copy Up Graphic**



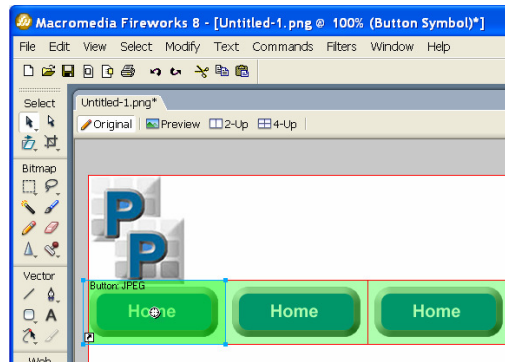
16. Click on your button and **change the background colour** for the **down (click) state**



17. Now select **active area**. **Drag the red lines** over until they touch each side of the button. This ensures that your button is the active area only and that no space is wasted outside it! Then click **Done**



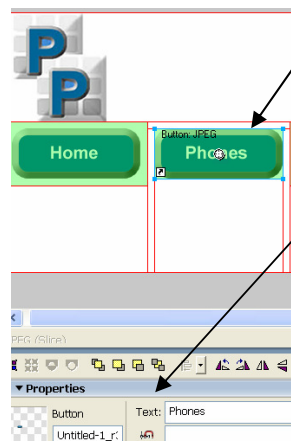
18. With your button selected, **press Ctrl, Shift & D** at the same time. This copies your button - drag the buttons across to create your menu, as below (*you will need at least 5*):



19. When all buttons are created all you have to do is **select each button & change the text**.

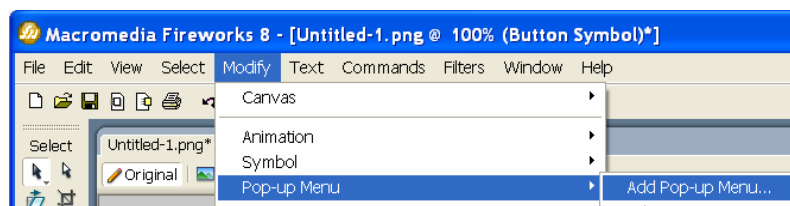
Possible menu bar options:

Home, Phones, Accessories, Tariffs, Account, Contact

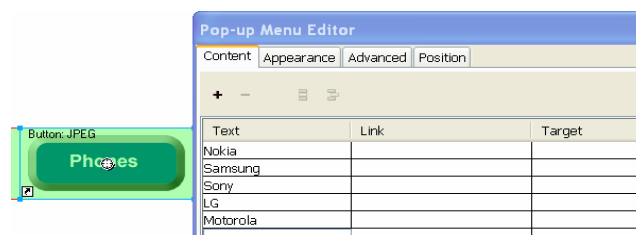


20. Now you will create a **Pop-up Menu** from one of the options on the menu bar.

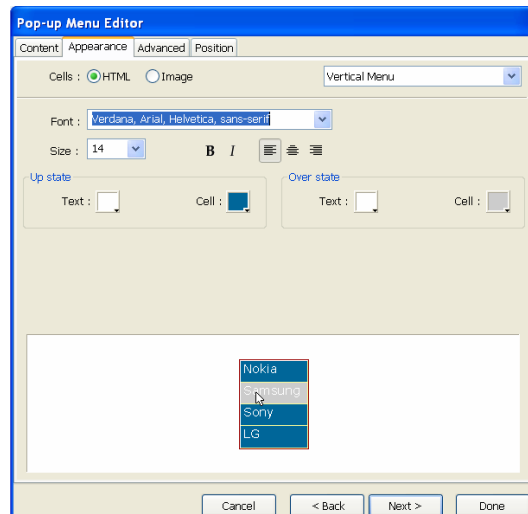
Select your chosen option & **click: Modify > Pop-up Menu > Add Pop-up Menu**



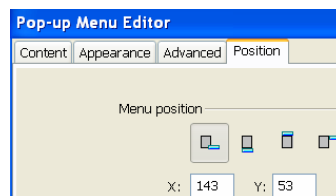
21. **Type the options** for the pop-up menu & click **Next**, e.g.:



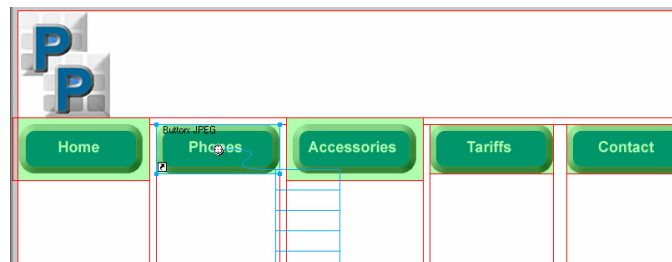
22. Next change the **Appearance** of the pop-up menu. Make sure you keep this **consistent** with the rest of your menu bar. Click the **Position** tab



23. Select the menu position, i.e. where the pop-up menu will appear. Click **Done**



24. Your menu bar is now set up. **Save as: Menu Bar**  
**File > Save As > OCR > Unit 21** *create these folders if they are not already set up*



25. Press **F12** to preview your completed **Menu Bar**

