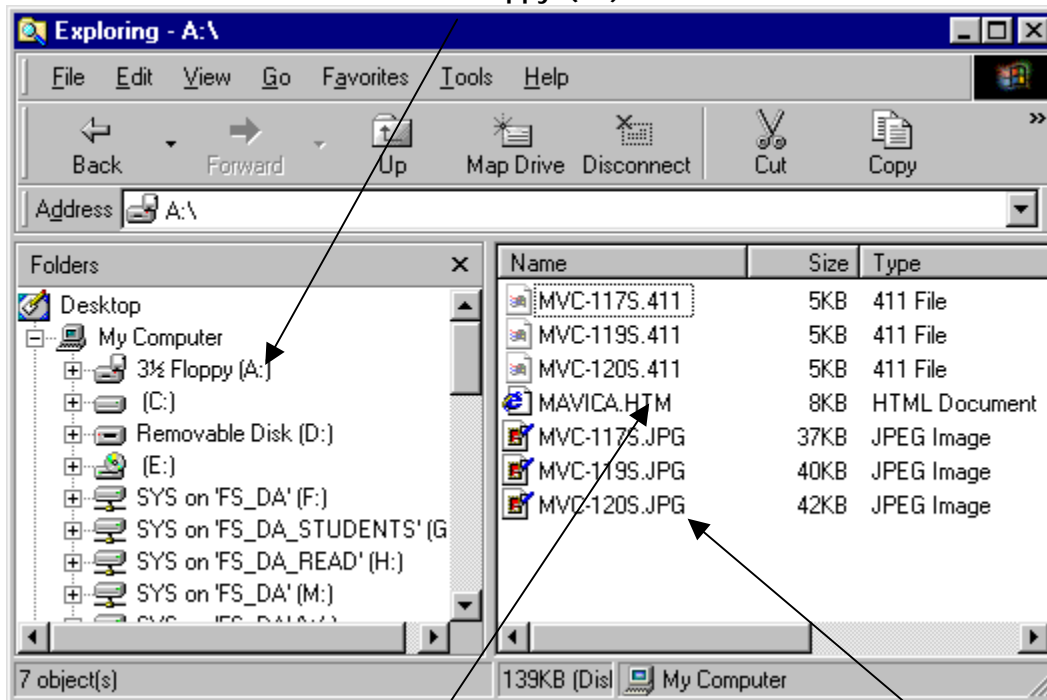


Printing Graphics

Let's assume you've used the Mavica digital camera and you have an image file on your diskette and you want to print it.

1. Put the diskette into your computer.
2. Open Windows Explorer. You can do this by right clicking on the Start menu and select **Explore**. Or by clicking on the Start menu, then select programs, and then select Windows Explorer.
3. Double click on the **3 1/2 Floppy (A:)**.

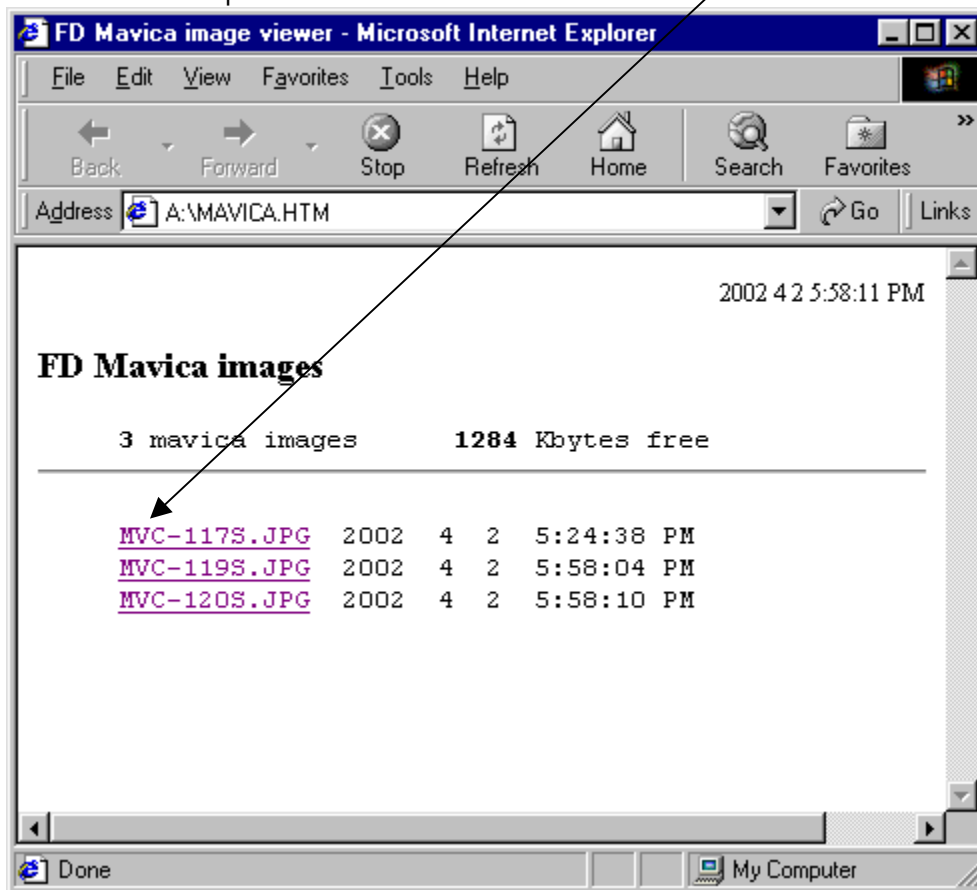


On the right side of the window you will see your image files (JPG).
And a Mavica web page (HTM).

If you know what file you want, double click on it and your computer will open it with the default program for that file type.

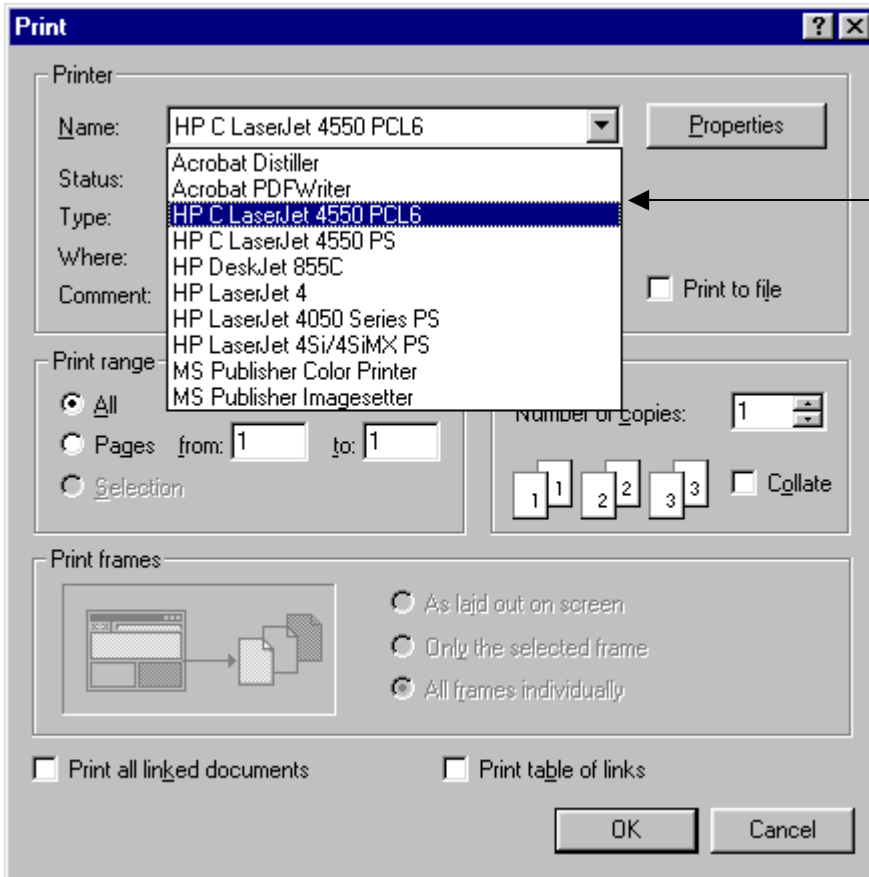
4. I suggest double clicking on the file called MAVICA. This will open an Internet browser, like Internet Explorer or Netscape.

5. You then will see numbered file names for your images. Click on them once to view the picture.



6. Then use the **Back** button to go back to the original web page.
7. When you find a file you like, pull down the File menu in your browser and select **Print**.

8. Select your best printer option. The color laser printer in the office is fabulous. You can access this from the newer faculty lounge computer. Select **HP C LaserJet 4550 PCL6**.



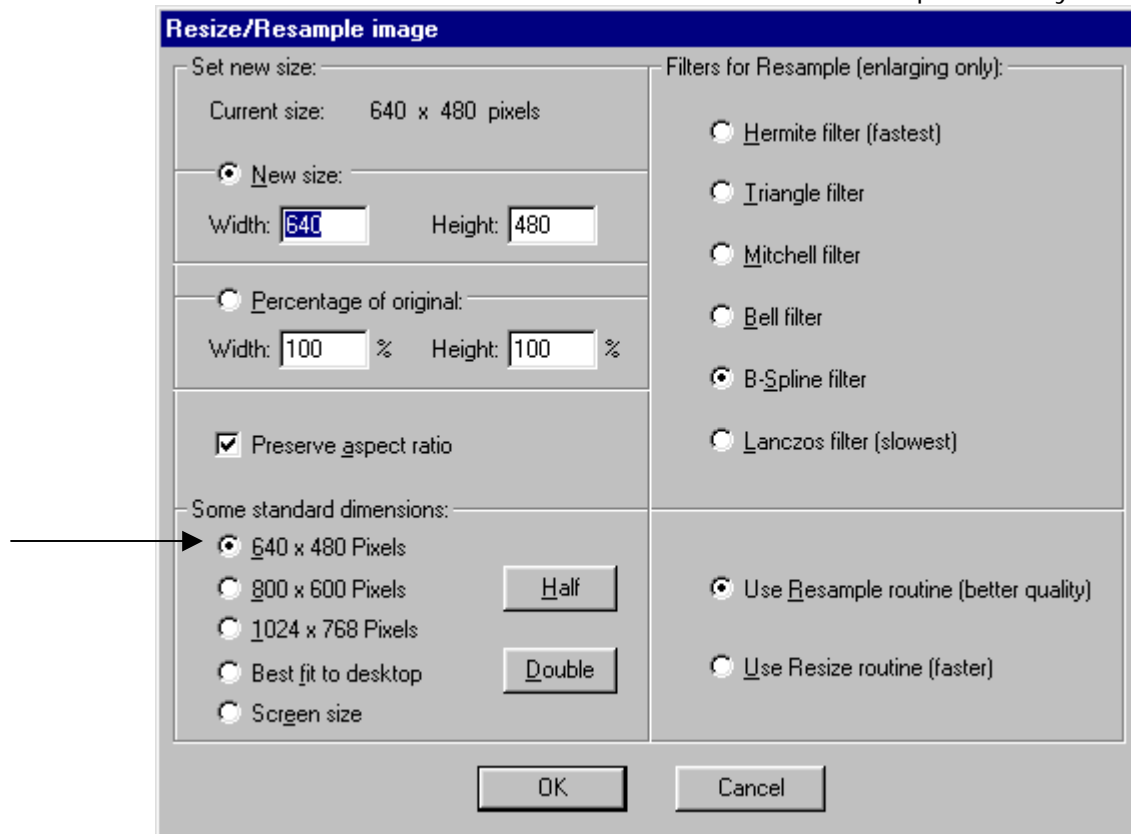
9. Click **OK**.

This will work nicely if your image is 640x480 resolution. If you are using a larger resolution then you will have problems printing nicely (it won't fit on a piece of paper). To make it fit, you will need to resize each file. Notice the wise thing to do is set the resolution on the camera to 640x480 before taking the pictures. To resize an image you will need an image editing program. I'm putting an easy to use program on the faculty lounge computer called I view. On your computer you could use Paint (located in the Accessories list of Programs).

1. To open the program click on this icon.
2. Pull down the file menu and select Open.
3. Navigate to your 3 ½ Floppy (A:) drive and select a photograph (MVC-##S.JPG) and open it.
4. To resize the image, pull down **I**mage menu.
5. Select **Resize/Resample**.



6. You can now select the size of interest. **640 x 480** will print nicely.



7. Save this new file you have created.

You can also crop images.

1. Drag the mouse around the area of interest.
2. Pull down the Edit menu and elect **Copy**.
3. Pull down he image menu and select **Create new image**.
4. Pull down the **Edit** menu and select **Paste**.
5. You will want to save this new image. Keep in mind the quality of the image will decrease as you select less pixels.