

🔍 Search

PAYNE'S FINE ARTS CLASSES

HOME

CLASS ASSIGNMENTS

WHY ART?

MORE...

Go to www.dhsartstudio.weebly.com and click on CLASS ASSIGNMENTS

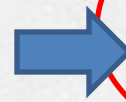


FINE ARTS MAD

7492119_orig.jpg

Show all downloads...

Scroll all the way to the bottom and click on
GIMP PHOTO EDITING



Week 3

November 2-6, 2015 - Light
Painting

Week 4

Gimp Photo Editing

Camera Simulator

Camera Simulator

Videos

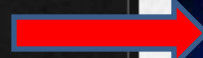
Videos

George Eastman

Links

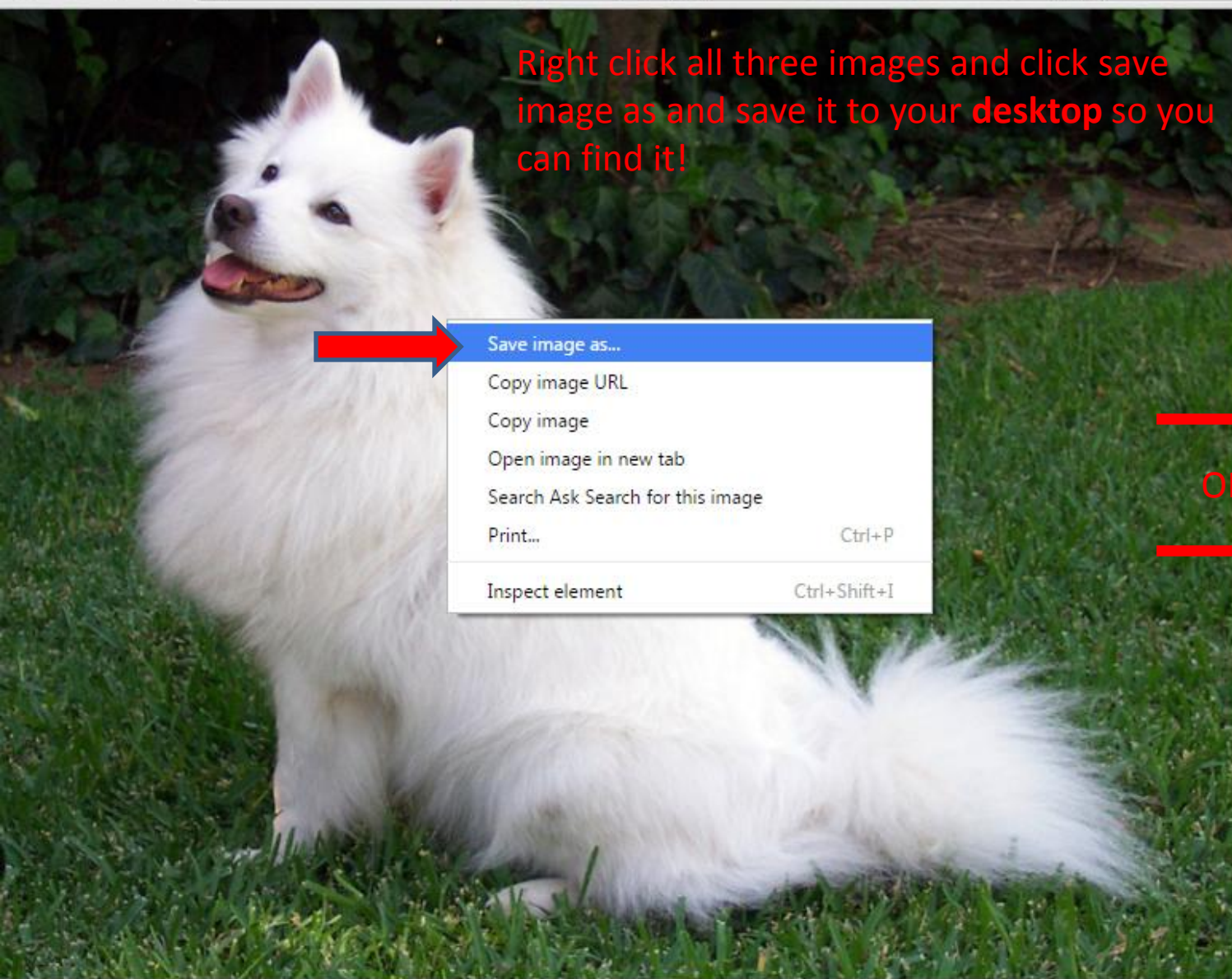
Photography Links

Helpful Video Tutorials



Scroll to the bottom and click download file for all three of these images





Right click all three images and click save image as and save it to your **desktop** so you can find it!

Save image as...
Copy image URL
Copy image
Open image in new tab
Search Ask Search for this image
Print... Ctrl+P
Inspect element Ctrl+Shift+I



OR



Organize ▾ New fold


- ★ Favorites
 - Downloads
 - Recent Places
 - Desktop
 - OneDrive
- Libraries
 - Desktop
 - Documents
 - Music
 - Pictures
 - Videos

Programs (1)

 GIMP 2

Files (38)

- .gimp-2.8
- gimpressionist
- parasiterc
- templaterc
- unitrc
- tags
- toolrc
- controllerc
- menurc
- colorrc
- dockrc
- sessionrc
- pluginrc
- themerc
- print-page-setup
- print-settings
- tool-options
- gflare
- curves
- fractalexplorer
- gfig
- levels
- templates
- themes

 See more results

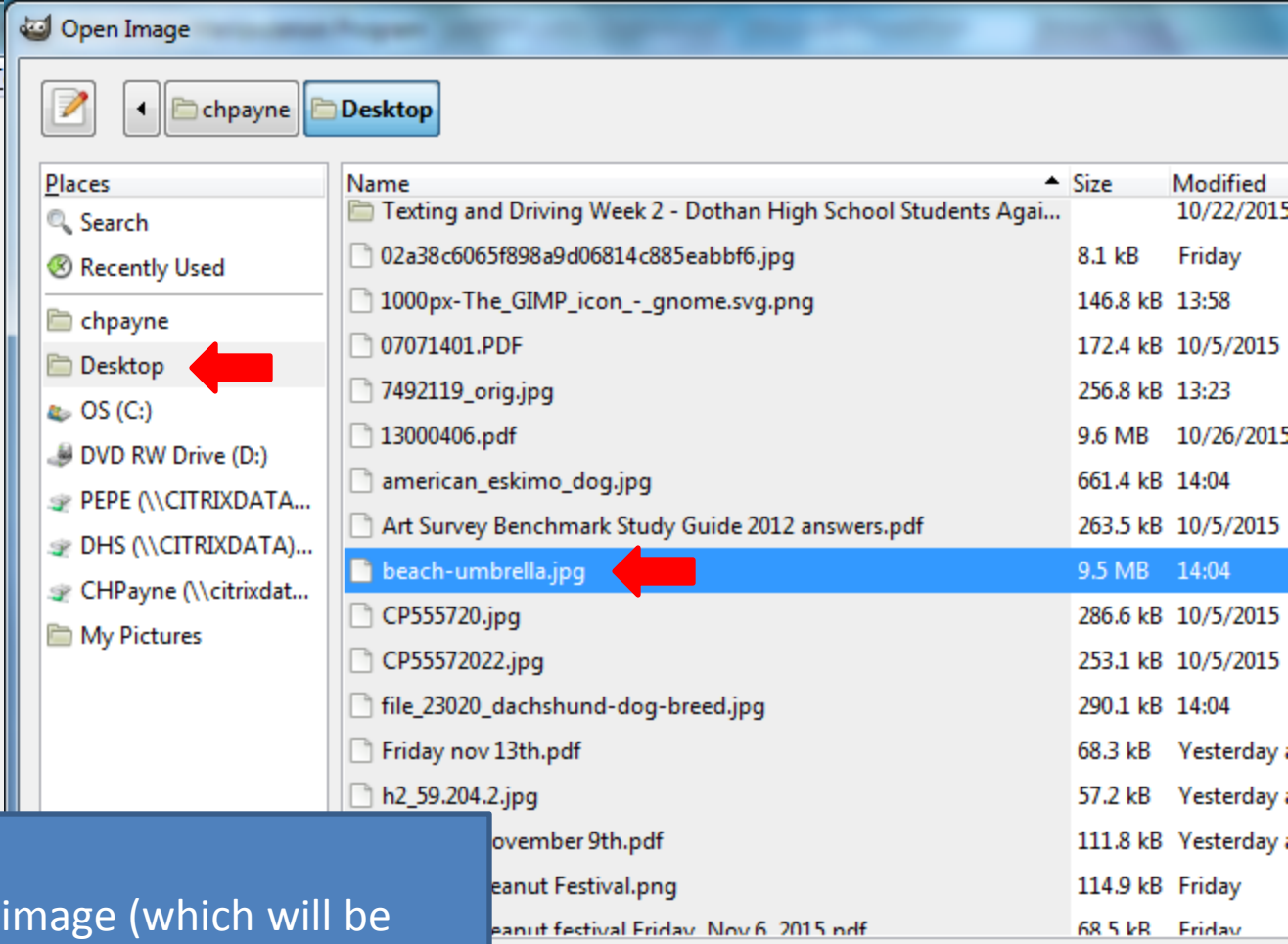
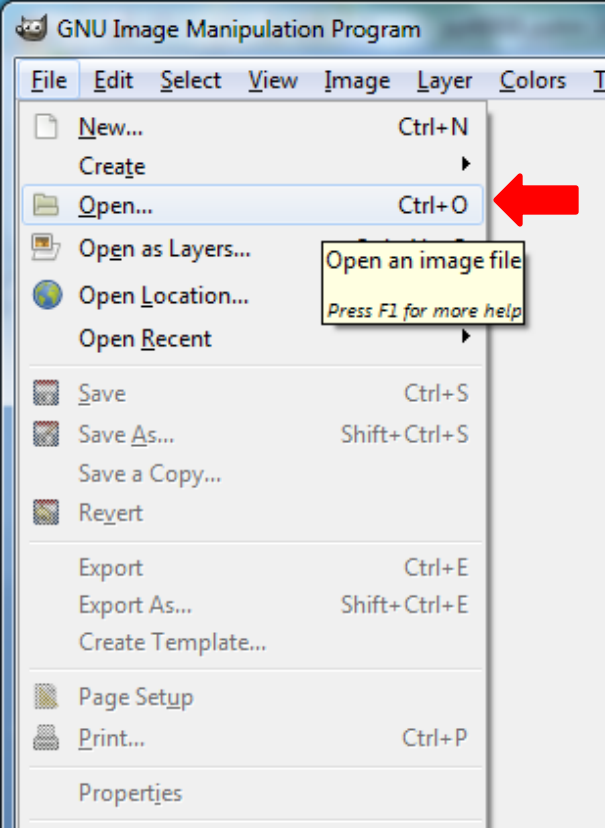
gimp|

Shut down

To start up GIMP click the windows/start button and in the search bar type GIMP and click the gimp icon to start the program.



This shortcut might already be on your desktop, if so you can start the program from there.



To Open the background image (which will be the beach image) select FILE then OPEN.

Be sure to select the desktop because that should be where you saved your images.

Select the beach-umbrella.jpg and click open

All images

File Edit Select View Image Layer Colors I

- New... Ctrl+N
- Create
- Open... Ctrl+O
- Open as Layers... Ctrl+Alt+O
- Open Location...
- Open Recent
- Save Ctrl+S
- Save As... Shift+Ctrl+S
- Save a Copy...
- Revert
- Overwrite beach-umbrella.jpg
- Export As... Shift+Ctrl+E
- Create Template...
- Page Setup
- Print... Ctrl+P
- Prop
- Close
- Close
- Quit

Open an image file as layers
Press F1 for more help

Open Image

chpayne Desktop

Places

- Search
- Recently Used
- chpayne
- Desktop
- OS (C:)
- DVD RW Drive (D:)
- PEPE (\\CITRIXDATA...)
- DHS (\\CITRIXDATA...)
- CHPayne (\\citrixdat...)
- My Pictures

Name	Size	Modified
Homecoming Parade 2015		10/27/2015
Soccer		Friday
Texting and Driving Week 2 - Dothan High School Students Agai...		10/22/2015
02a38c6065f898a9d06814c885eabbf6.jpg	8.1 kB	Friday
1000px-The_GIMP_icon_-_gnome.svg.png	146.8 kB	13:58
07071401.PDF	172.4 kB	10/5/2015
7492119_orig.jpg	256.8 kB	13:23
13000406.pdf	9.6 MB	10/26/2015
american_eskimo_dog.jpg	661.4 kB	14:04
Art Survey Benchmark Study Guide 2012 answers.pdf	263.5 kB	10/5/2015
beach-umbrella.jpg	9.5 MB	14:04
CP555720.jpg	286.6 kB	10/5/2015
CP55572022.jpg	253.1 kB	10/5/2015
file_23020_dachshund-dog-breed.jpg	290.1 kB	14:04
Friday nov 13th.pdf	68.3 kB	Yesterday at 13:19
h2_59.204.2.jpg	57.2 kB	Yesterday at 11:22

All images

To open your dog images as a new layer select FILE then OPEN AS LAYERS
Be sure to select DESKTOP where you should have saved your images
Select your first dog image and click open .
Repeat for the second dog image

To make the background turn transparent when erased or deleted right click the layer and select ADD ALPHA CHANNEL.

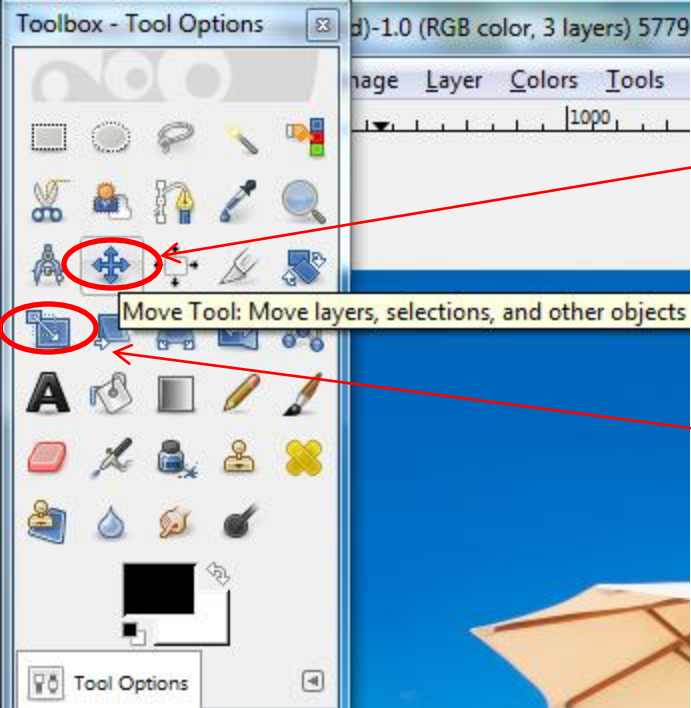
Do this to both layers with the dog images.



- Edit Layer Attributes...
- New Layer...
New from Visible
- New Layer Group...
- Duplicate Layer
- Anchor Layer
- Merge Down
- Delete Layer
- Layer Boundary Size...
- Layer to Image Size
- Scale Layer...
- Add Layer Mask...
Apply Layer Mask
- Delete Layer Mask
- Show Layer Mask
- Edit Layer Mask
- Disable Layer Mask
- Mask to Selection
- Add Alpha Channel**
- Remove Alpha Channel
- Alpha to Selection
- Merge Visible Layers...
- Flatten Image

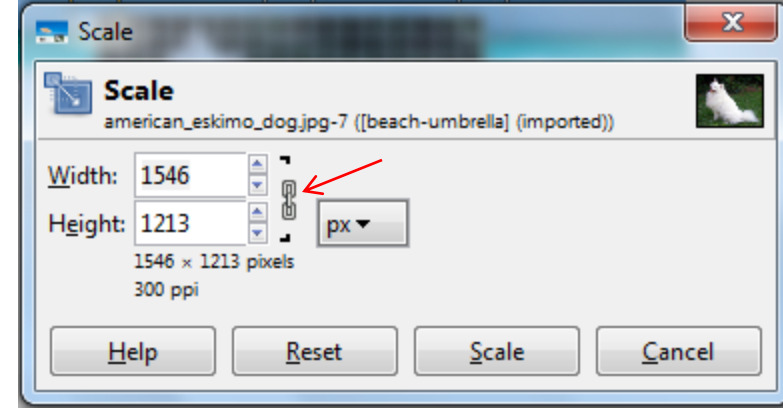
Add transparency information to the layer

Press F1 for more



Move tool

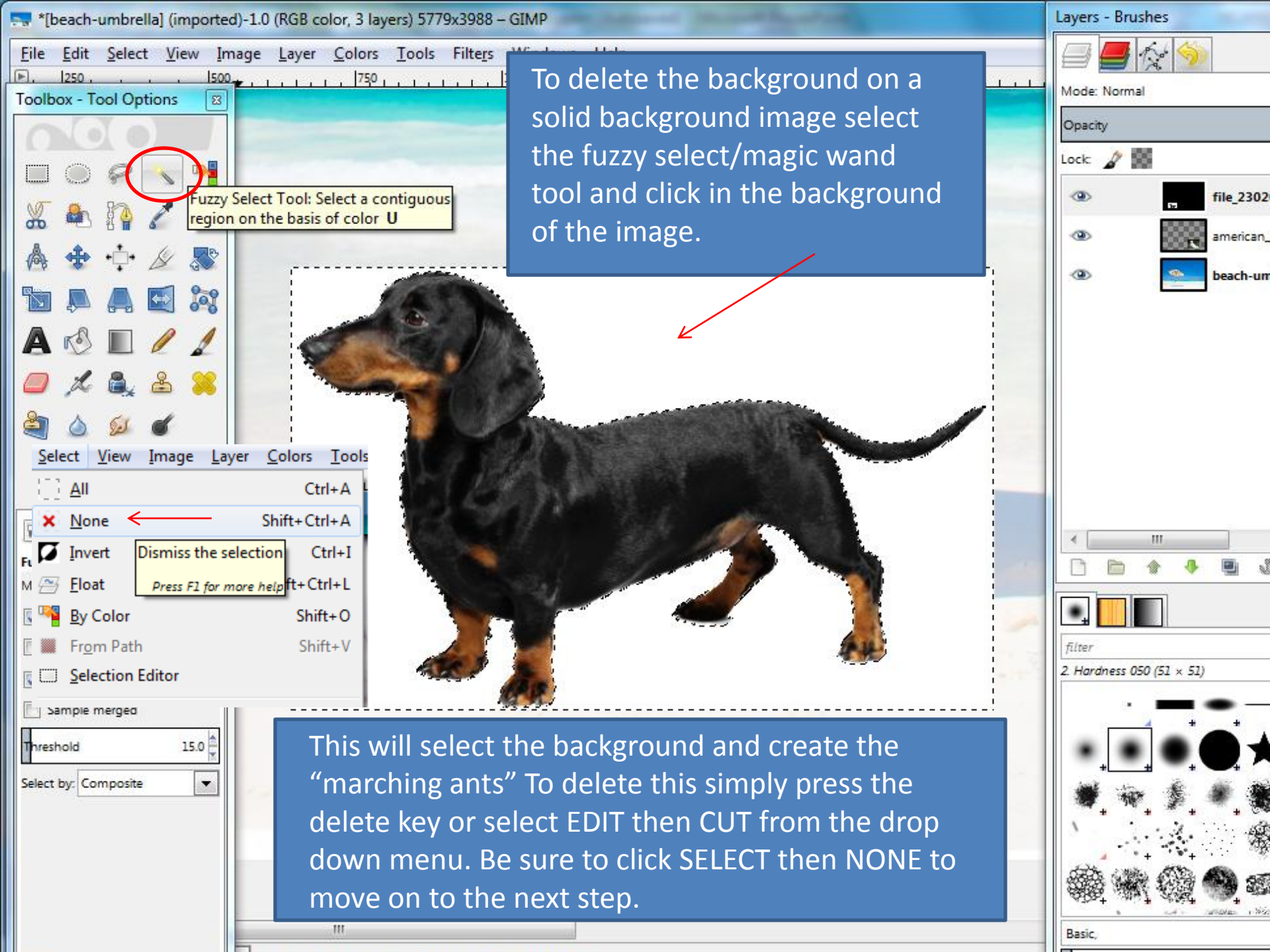
Scale tool



To move your dog images click on the move tool and simply drag the image where you would like it.

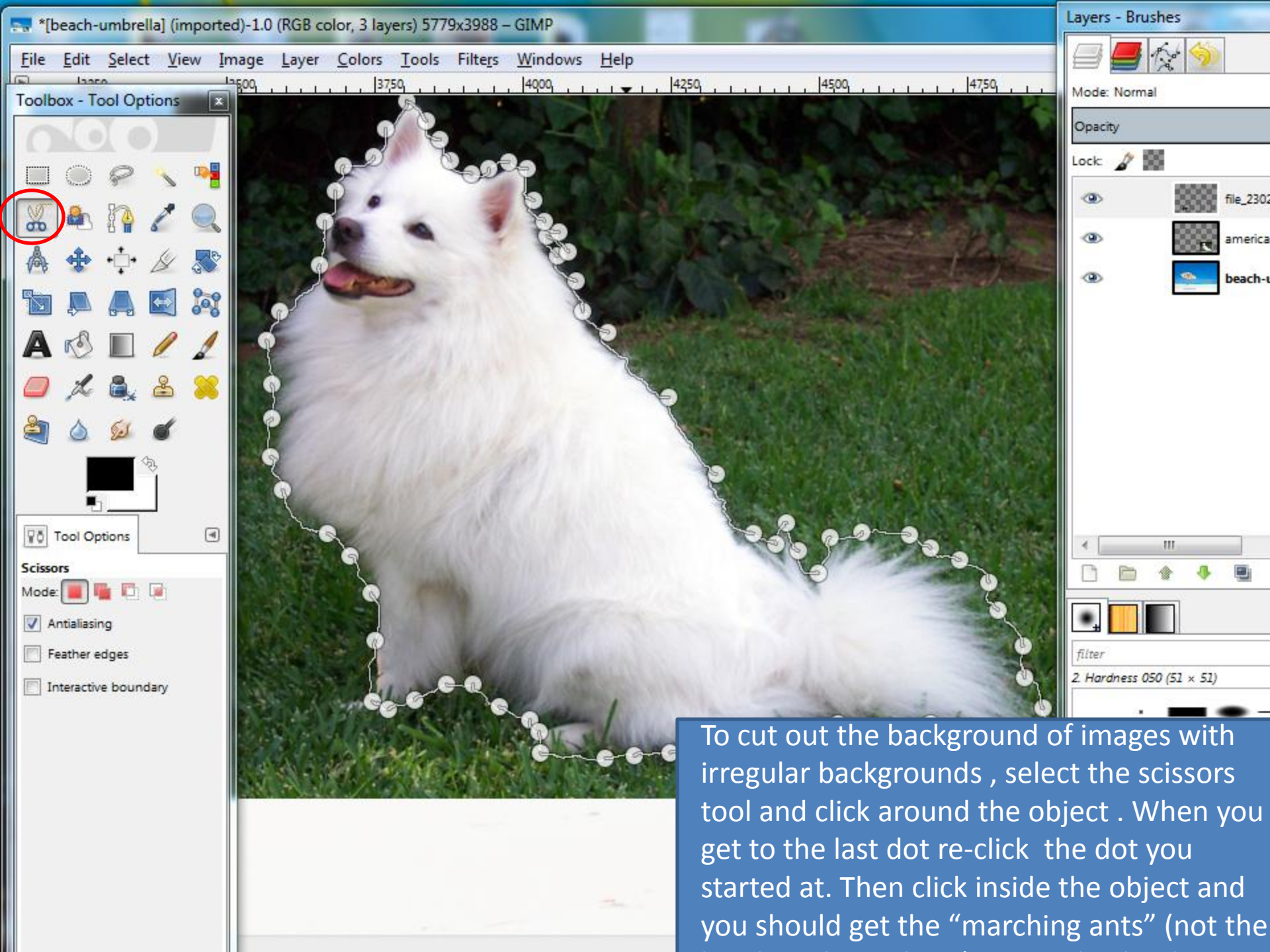
To scale (change the size of) your dog images: click the scale tool, click your image, and the scale menu will pop up.

CLICK THE CHAIN next to the width and height boxes to keep your image from distorting. Then click the up or down arrows to scale the image.

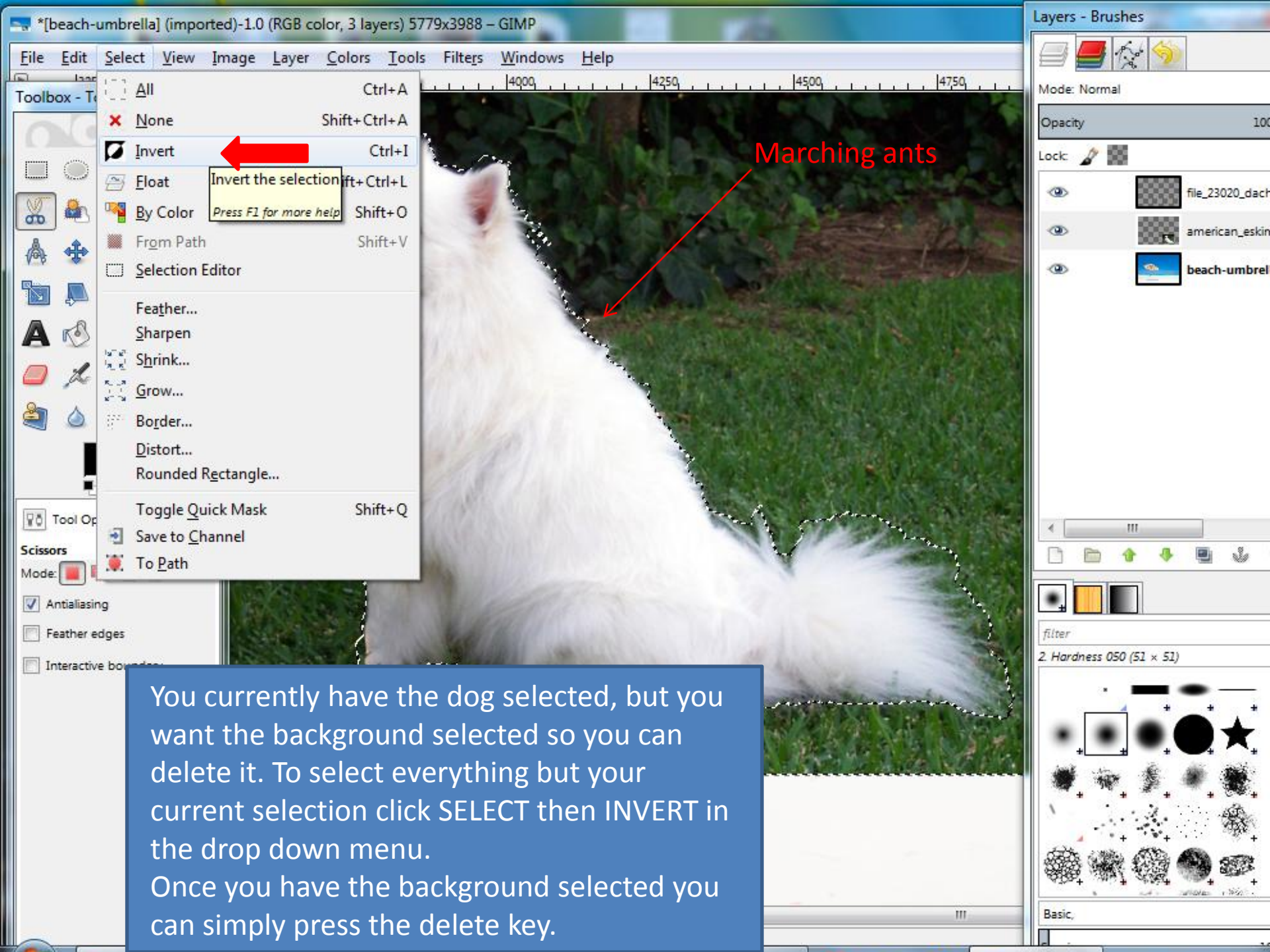


To delete the background on a solid background image select the fuzzy select/magic wand tool and click in the background of the image.

This will select the background and create the "marching ants" To delete this simply press the delete key or select EDIT then CUT from the drop down menu. Be sure to click SELECT then NONE to move on to the next step.

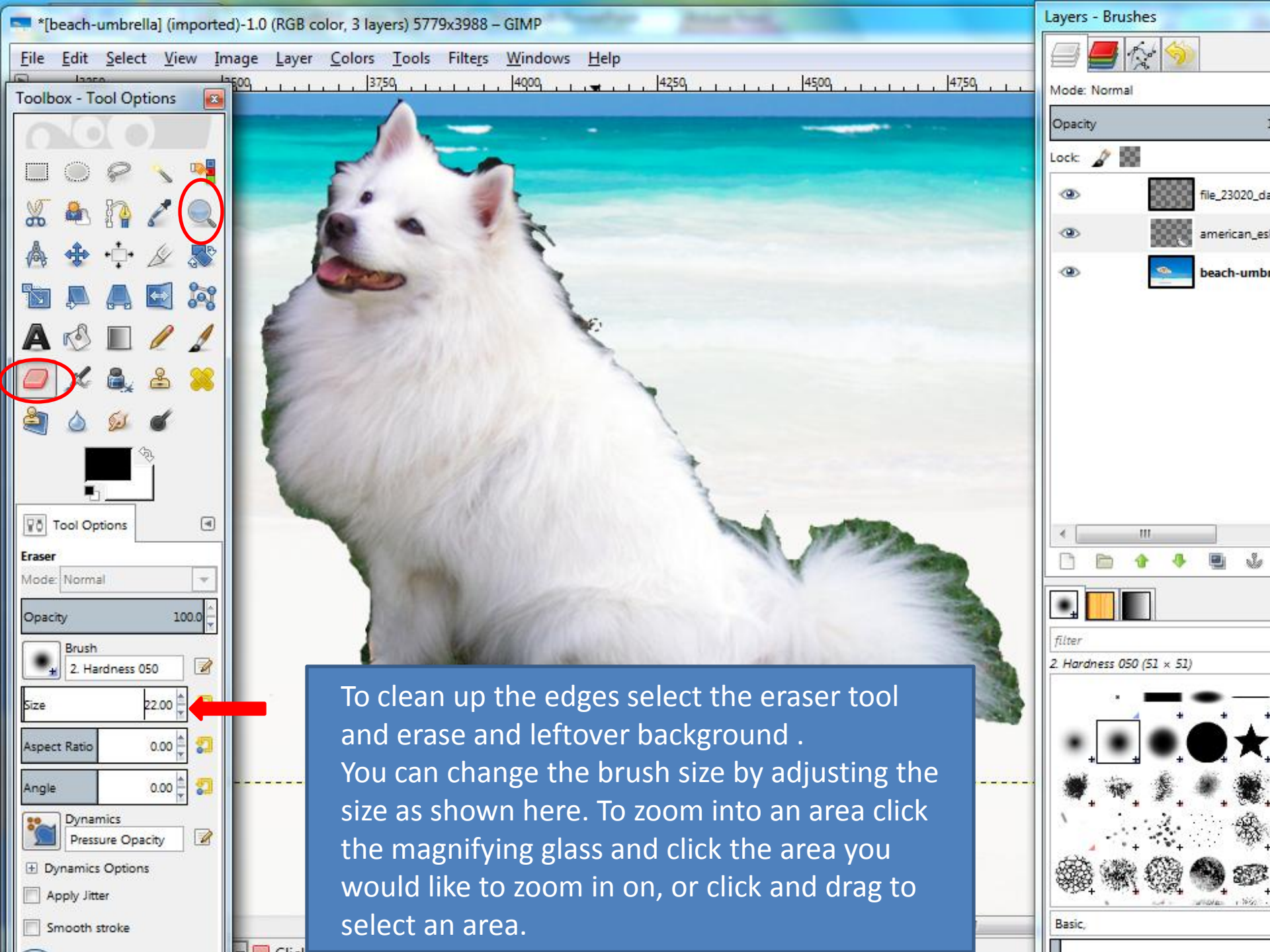


To cut out the background of images with irregular backgrounds, select the scissors tool and click around the object. When you get to the last dot re-click the dot you started at. Then click inside the object and you should get the “marching ants” (not the

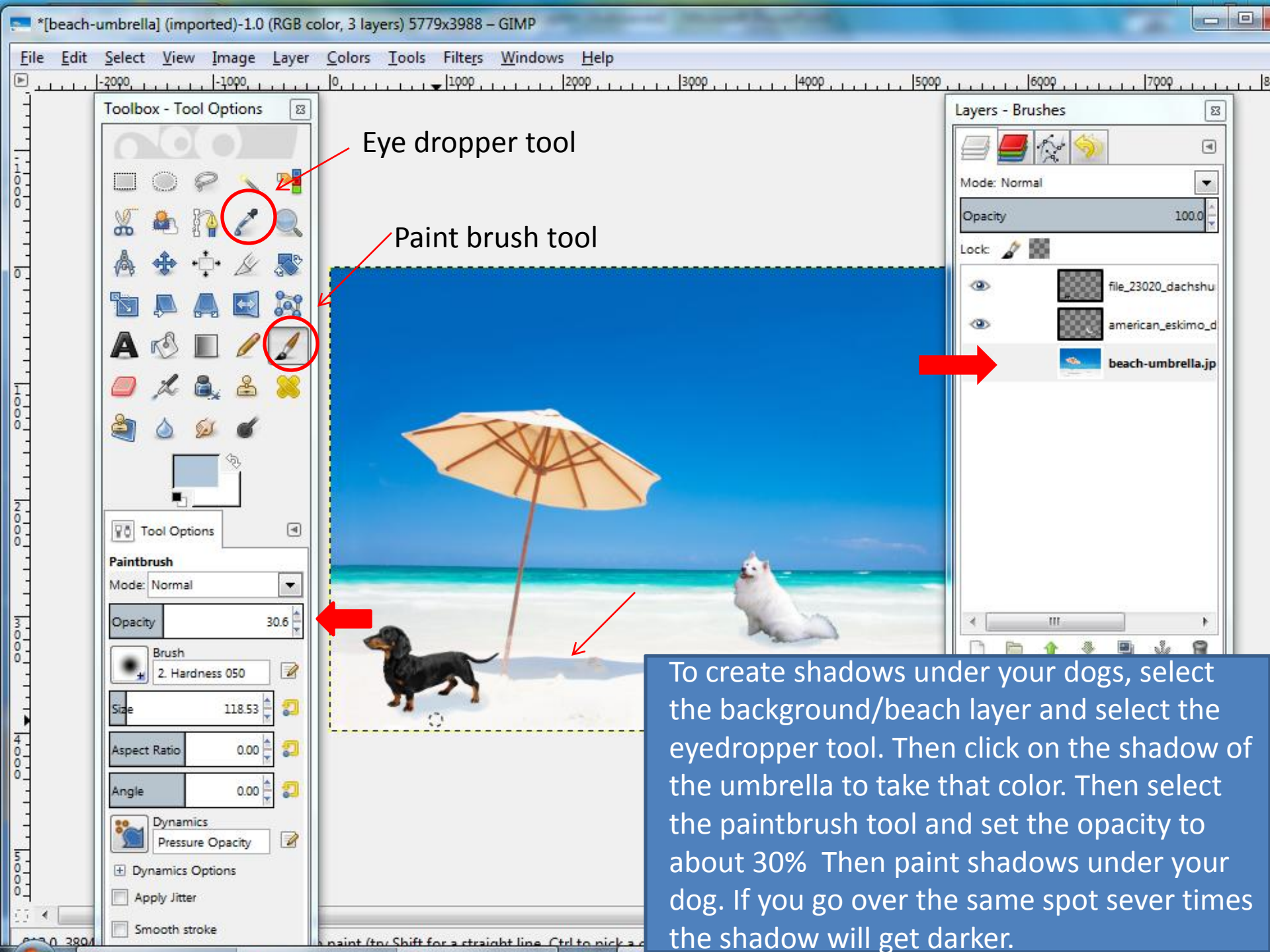


Marching ants

You currently have the dog selected, but you want the background selected so you can delete it. To select everything but your current selection click SELECT then INVERT in the drop down menu. Once you have the background selected you can simply press the delete key.



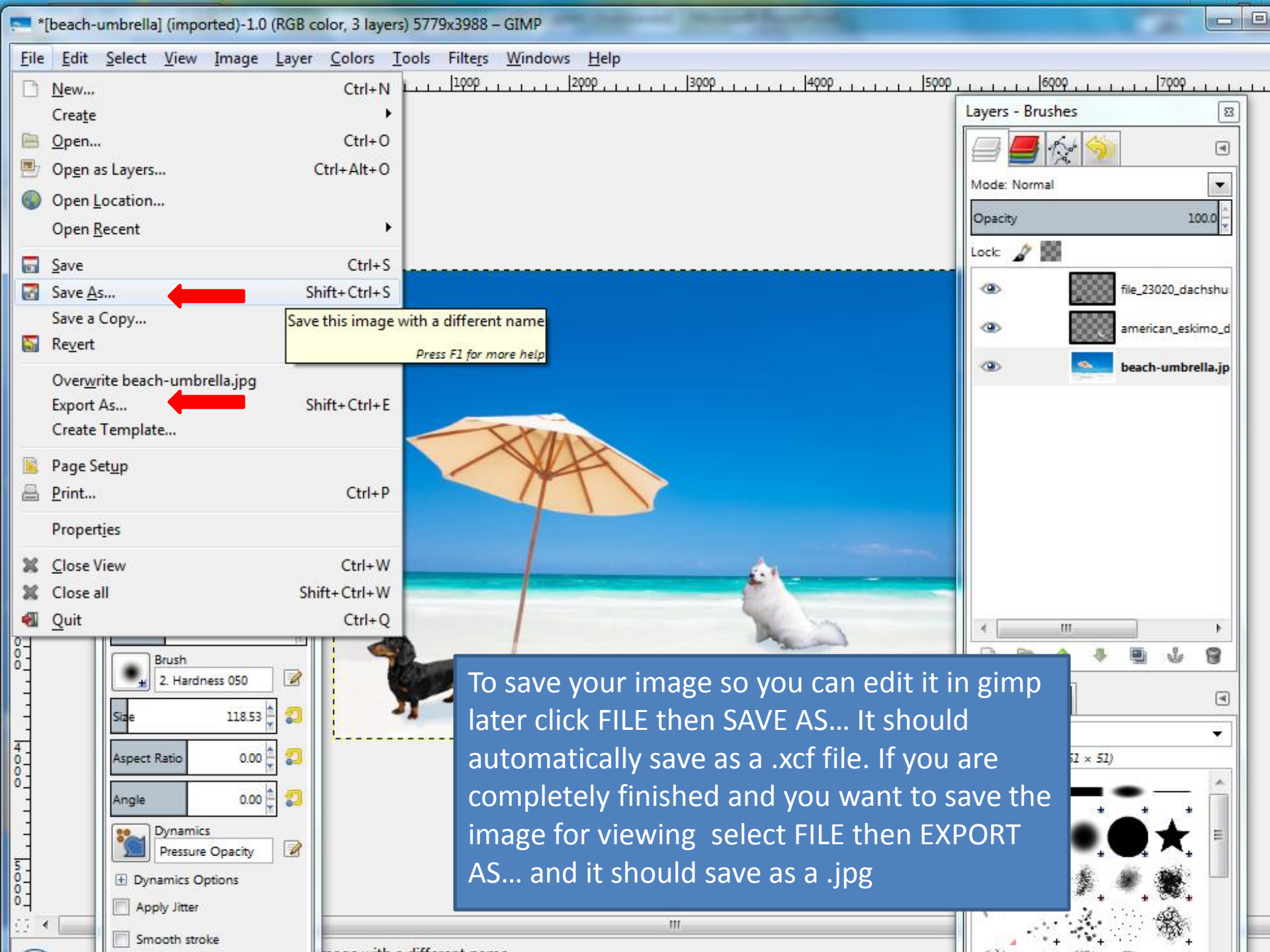
To clean up the edges select the eraser tool and erase and leftover background . You can change the brush size by adjusting the size as shown here. To zoom into an area click the magnifying glass and click the area you would like to zoom in on, or click and drag to select an area.



Eye dropper tool

Paint brush tool

To create shadows under your dogs, select the background/beach layer and select the eyedropper tool. Then click on the shadow of the umbrella to take that color. Then select the paintbrush tool and set the opacity to about 30% Then paint shadows under your dog. If you go over the same spot sever times the shadow will get darker.



Save this image with a different name
Press F1 for more help

To save your image so you can edit it in gimp later click FILE then SAVE AS... It should automatically save as a .xcf file. If you are completely finished and you want to save the image for viewing select FILE then EXPORT AS... and it should save as a .jpg