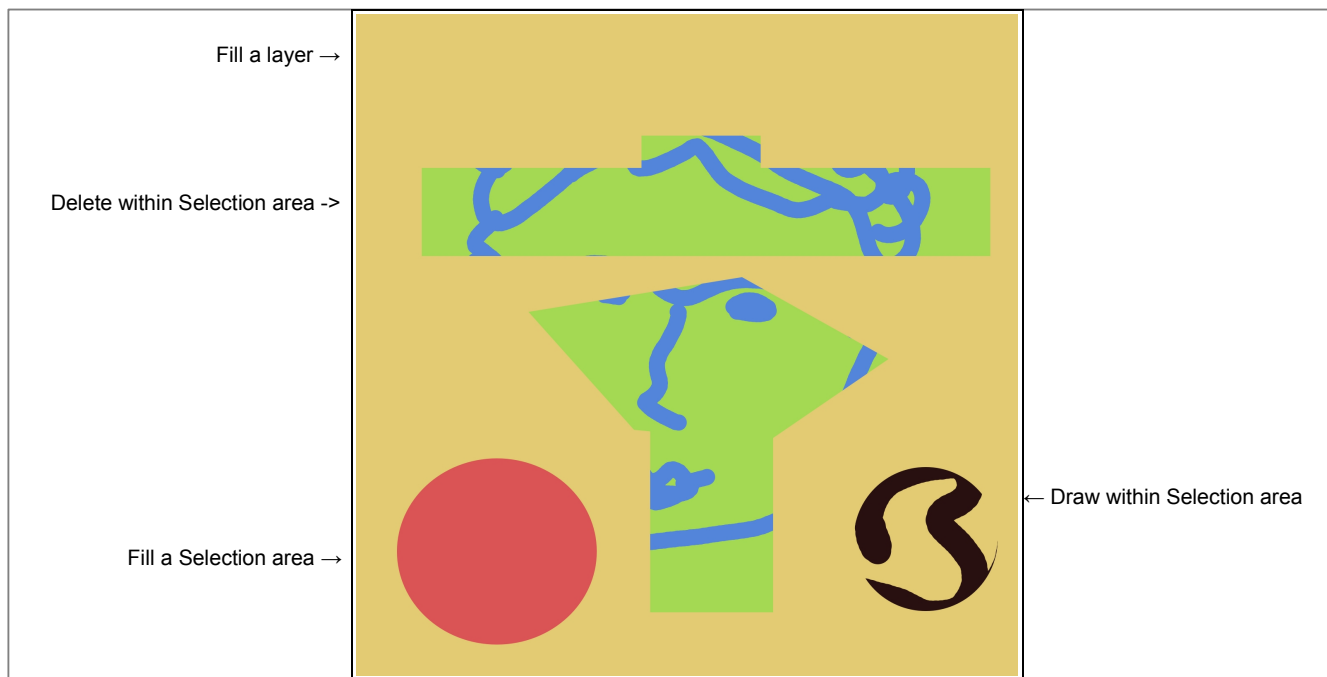


Digital Imaging with Krita software

Tutorial 3

(Filling; Selection areas)



Create a new empty canvas

>File >New

Fill background layer with a color

Choose a color

Choose the tiny bucket icon (middle of left column) for *Fill*

Click anywhere in the canvas

It fills with that color



Change colors & draw something with *Freehand Brush*

Selection Areas

Make a new layer

Fill it with a different color

Selection area icons are the dotted line icons

– at bottom of icons in left column



Digital Imaging with *Krita* software

Tutorial 3

(Filling; Selection areas)

Rectangle area + Delete

Choose the dotted-line rectangle icon

Click and drag in the canvas

Dotted lines show you the result

Hit the Delete key

The color inside that area is deleted

This makes a hole through that layer

Circle area

Choose the dotted Circle icon

Click and drag in the canvas

With Circle icon still selected,

Hold down the Shift key

Click and drag in the canvas

This second circle area is added to the first

Freehand selection area

The wiggly dotted-line icon below the circle is for Freehand selection

Choose that wiggly icon

Click in the canvas and draw

This tool always closes the area

(because it has to be an area)

In top menu...

>Select >Deselect

Selection Areas & Filling

In Layer menu (right side of screen)...

Hit the **+** icon to make a new Paint layer

Make sure it is on top of your other layers

Make a selection area on this new layer

Change color with the color wheel (right side of screen)

Choose the bucket icon for *Fill*

Click inside your selection area

It fills with the current color

Digital Imaging with Krita software

Tutorial 3

(Filling; Selection areas)

Draw in a Selection Area

Make a selection area (of any shape you want)

Make sure it is still selected

(The dotted lines will show)

Choose the Freehand Brush icon

Draw inside the selection area

Try to draw outside the selection area

When an area is selected

you can only work within that area

Save your file

>File >Save As

Use the default .kra format