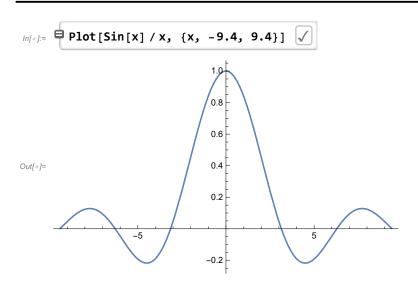
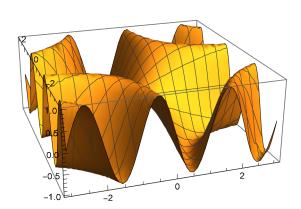
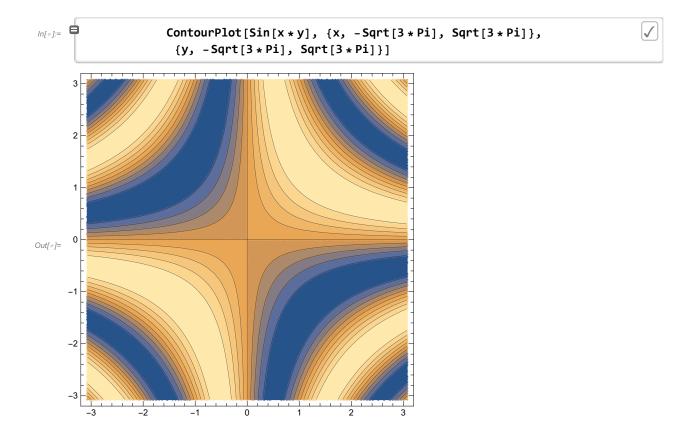
# **Basic Graphics**



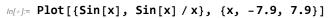
#### Plot sin(xy)

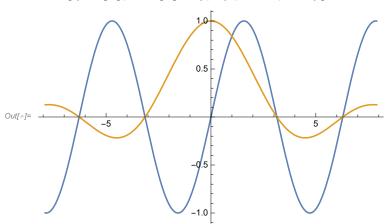


"Hold shift and than use you mouse to move the plot. in order to zoom in and out, hold ctrl button and drag mouse up and down."



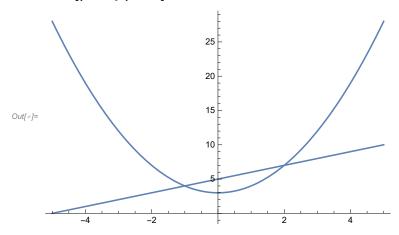
### **Creating Multiple Graphics**



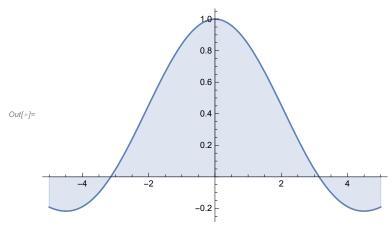


## **Showing Graphics Together**

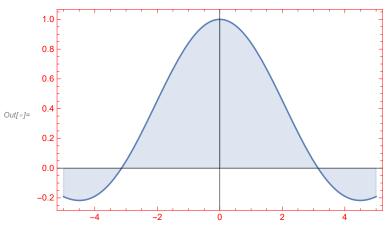
#### In[\*]:= Show[plot1, plot2]



$$lo[s] = Plot \left[ \frac{Sin[x]}{x}, \{x, -5, 5\}, Filling \rightarrow Axis \right]$$



In[\*]:= Show[%, Frame -> True, FrameStyle -> Red]



### **Annotating Graphics**

In[\*]:= %41 × %40

