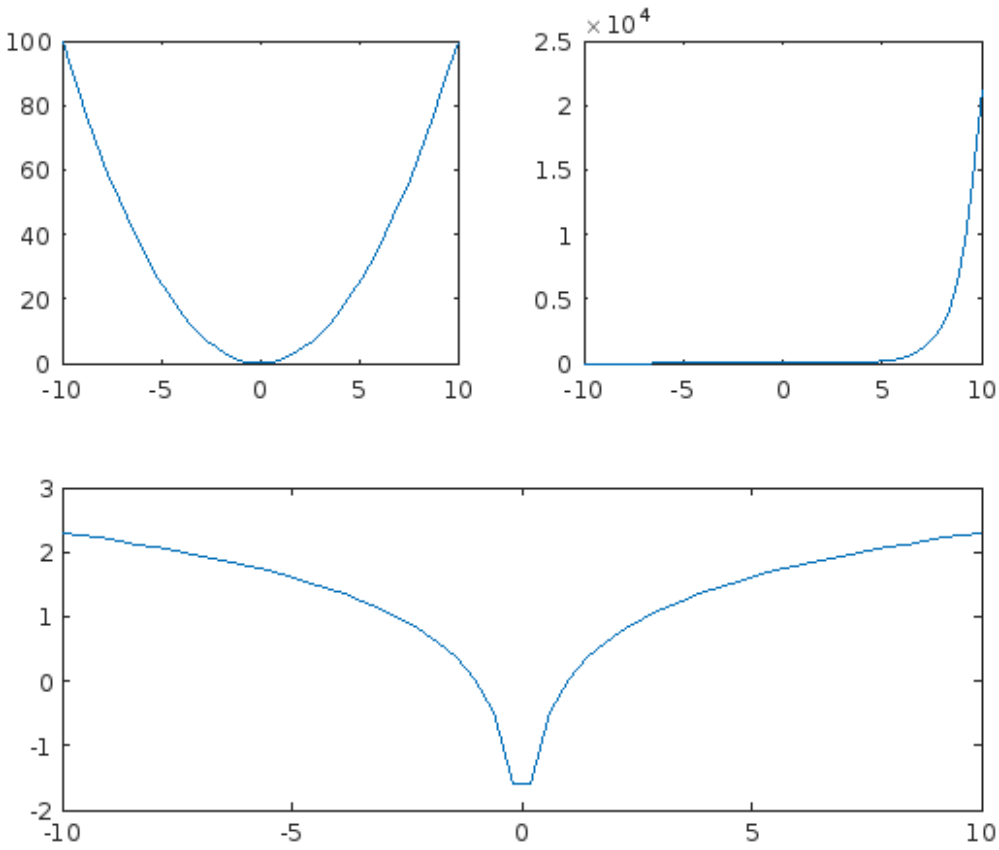
```
clc
clear all;
close all;

x = linspace(-10,10,50);


subplot(2,2,1);
y1= x.^2;
plot(x,y1);


subplot(2,2,2);
y2 = (2.71).^x;
plot(x,y2);


subplot(2,2,[3,4]);
y3 = log(x);
plot(x,y3);
```

Warning: Imaginary parts of complex X and/or Y arguments ignored.



Published with MATLAB® R2023a