PRACTICAL NO.1

1. 

CODE =

**x = seq(-5,5)**

**y = 1-abs(x)**

**plot(x,y)**

1. 

CODE =

**plot(x,y,type='l',xlim=c(-6,6),ylim=c(-6,6),col=3)**

1. 

CODE=

**plot(x,y,type='l',xlim=c(-6,6),ylim=c(-6,6),col=3)**

**abline(h=0,v=0)**

4.****

CODE =

**plot(x,y,type="l",xlim=c(-8,8),ylim=c(-8,8),col=3)**

**abline(h=0,v=0)**

5.

Code =

**x=seq(-1,5)**

**y=exp(x)**

**plot(x,y)**