

Draw an ellipse showing axis lines

```
#include<graphics.h>
#include<iostream.h>
#include<conio.h>

void main()
{
    int gd=DETECT, gm, a, b, c, d, e, f;
    initgraph(&gd, &gm, " ");
    cout<<"enter 6 colours";
    cin>>a>>b>>c>>d>>e>>f;
    setcolor(a);
    line(200,100,200,300);
    setcolor(b);
    line(000,200,400,200);
    setcolor(c);
    ellipse(200,200,0,90,100,50);
    setcolor(d);
    ellipse(200,200,90,180,100,50);
    setcolor(e);
    ellipse(200,200,180,270,100,50);
    setcolor(f);
    ellipse(200,200,270,360,100,50);
    getch();
    closegraph();
}
```