

**TO PRINT AN ELLIPSE WITH DIFFERENT COLOURS**

```
#include<graphics.h>
#include<iostream.h>
#include<conio.h>
void main()
{
int gd=DETECT,gm;
initgraph(&gd,&gm," ");
clrscr();
setcolor(1);
ellipse(100,100,0,90,50,30);
outtextxy(100,70,"90 degree");
setcolor(2);
ellipse(100,100,90,180,50,30);
outtextxy(50,100,"180 degree");
setcolor(3);
ellipse(100,100,180,270,50,30);
outtextxy(100,150,"270 degree");
setcolor(4);
ellipse(100,100,270,360,50,30);
outtextxy(150,100,"360 degree");
setcolor(5);
```

```
line(100,50,100,150);  
setcolor(6);  
line(30,100,170,100);  
getch();  
closegraph();  
}
```