

Program to draw Flower Pot

```
#include<graphics.h>

#include<iostream.h>

#include<conio.h>

#include<dos.h>

void main()

{

    int gd=DETECT,gm;

    initgraph(&gd,&gm,"c:\\\\BGI\\");

    outtextxy(150,10,"This is a program to draw flower pot   Www.Bcanotes.com");

    setfillstyle(1,BLUE);

    ellipse(320,290,270,90,20,60);

    floodfill(330,300,WHITE);

    setfillstyle(1,BLUE);

    ellipse(400,290,90,270,20,60);

    floodfill(410,300,WHITE);

    setfillstyle(1,BLUE);

    ellipse(360,350,180,360,40,20);

    floodfill(370,360,WHITE);

    ellipse(360,230,0,360,40,10);

    setfillstyle(1,RED);

    ellipse(310,110,0,360,50,10);
```

```
floodfill(310,110,WHITE);  
setfillstyle(1,RED);  
ellipse(380,110,0,360,50,10);  
floodfill(380,110,WHITE);  
setfillstyle(1,RED);  
ellipse(345,70,0,360,10,50);  
floodfill(345,70,WHITE);  
setfillstyle(1,RED);  
ellipse(345,150,0,360,10,50);  
floodfill(345,150,WHITE);  
ellipse(350,180,280,90,20,60);  
ellipse(355,180,280,90,20,60);  
setfillstyle(1,BLACK);  
ellipse(310,110,0,360,50,10);  
floodfill(320,140,WHITE);  
setfillstyle(1,BLACK);  
ellipse(380,110,0,360,50,10);  
floodfill(390,130,WHITE);  
setfillstyle(1,BLACK);  
ellipse(345,70,0,360,10,50);  
floodfill(355,80,WHITE);  
setfillstyle(1,BLACK);  
ellipse(345,150,0,360,10,50);  
floodfill(355,160,WHITE);
```

```
setfillstyle(1,BLACK);  
ellipse(350,180,280,90,20,60);  
floodfill(360,190,WHITE);  
ellipse(355,180,280,90,20,60);  
getch();  
closegraph();  
}
```

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