

Creation of smiley like object using simple inbuilt graphic functions from graphics.h

CODE:

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

int main(){
    int bg = DETECT, bd = DETECT;
    initgraph(&bg, &bd, "C:\\\\TURBOC3\\\\BGI");
    setcolor(YELLOW);
    circle(300, 200, 60);
    setfillstyle(SOLID_FILL, YELLOW);
    floodfill(300, 200, YELLOW);
    setcolor(BLACK);
    setfillstyle(SOLID_FILL, BLACK);
    fillellipse(310, 185, 4, 12);
    fillellipse(290, 185, 4, 12);
    for (int i=9; i<=11; i++)
        ellipse(300, 220, 205, 335, 20, i);
    getch();
    return 0;
}
```

Output:

