

```
/*A circle having radius 100 pixels and center at point (150,250).*/  
#include <graphics.h>//change extension to .cpp if graphics.h is not working in  
.c extension  
int main()  
{  
    initwindow(1366,768);  
    int i;  
    setcolor(LIGHTBLUE);  
    circle(150,250,100);//circle(h,k,r)  
    getch();  
    closegraph();  
    return 0;  
}
```