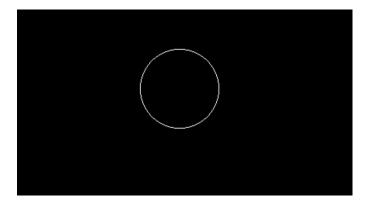
Name: Sumit Subhash Agashi, Roll no.: 03, Div: A, Batch: A1

Program: To Draw Circle

```
#include<stdio.h>
#include<conio.h>
#include<graphics.h>
void main()
{
  int gd=DETECT,gm;
  initgraph(&gd,&gm,"C:\\TurboC3\\bgi");
  circle(100,100,50);
  getch();
  closegraph();
}
Output:
```



Program: To Draw Rectangle

```
#include<stdio.h>
#include<conio.h>
#include<graphics.h>
void main()
{
  int gd=DETECT,gm;
  initgraph(&gd,&gm,"C:\\TurboC3\\bgi");
  bar(100,50,200);
  getch();
  closegraph();}
```

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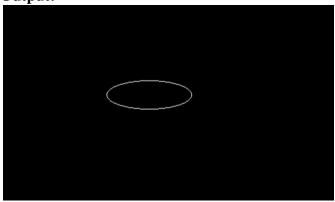
Output:



Program: To Draw Ellipse

```
#include<stdio.h>
#include<conio.h>
#include<graphics.h>
void main()
{
  int gd=DETECT,gm;
  initgraph(&gd,&gm,"C:\\TurboC3\\bgi");
  ellipse(100,50,0,360,60,20);
  getch();
  closegraph();
}
```

Output:

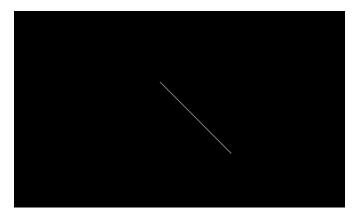


Name: Sumit Subhash Agashi, Roll no.: 03, Div: A, Batch: A1

Program: To Draw Line

```
#include<stdio.h>
#include<conio.h>
#include<graphics.h>
void main()
{
  int gd=DETECT,gm;
  initgraph(&gd,&gm,"C:\\TurboC3\\bgi");
  line(100,100,200,200);
  getch();
  closegraph();
}
```

Output:



Program: To Draw An Arc

```
#include<stdio.h>
#include<conio.h>
#include<graphics.h>
void main()
{
  int gd=DETECT,gm;
  initgraph(&gd,&gm,"C:\\TurboC3\\bgi");
  arc(100,200,30,270,60);
  getch();
  closegraph();
}
```

Name: Sumit Subhash Agashi, Roll no.: 03, Div: A, Batch: A1

Output:

