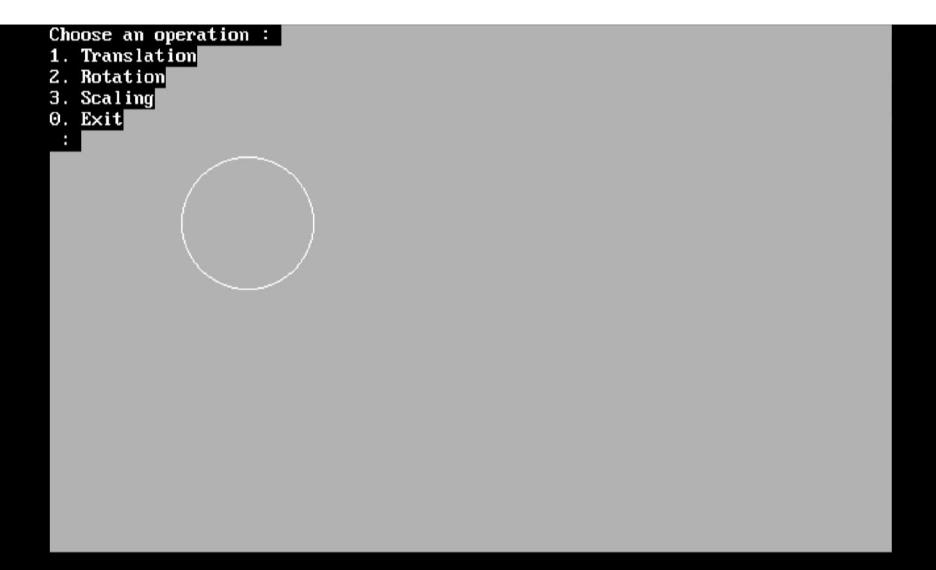
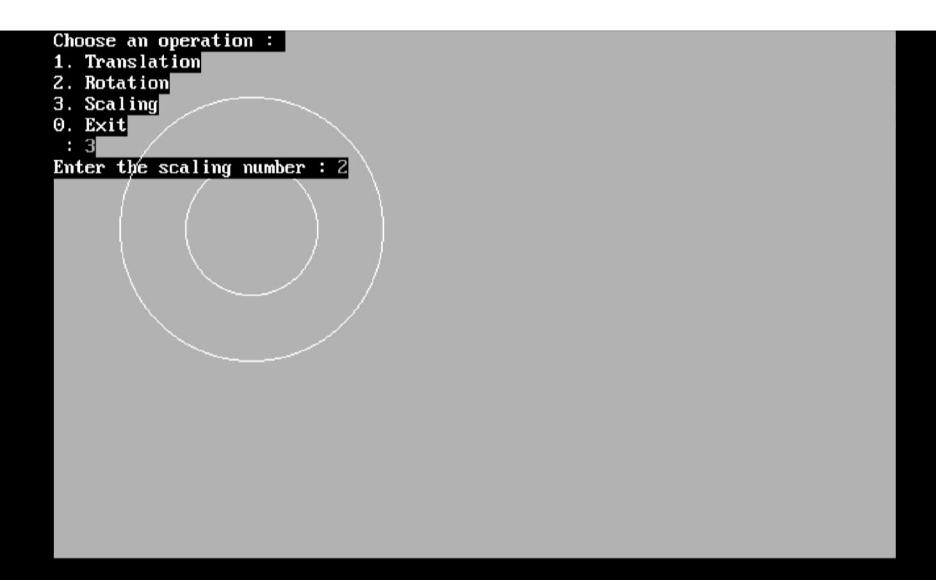
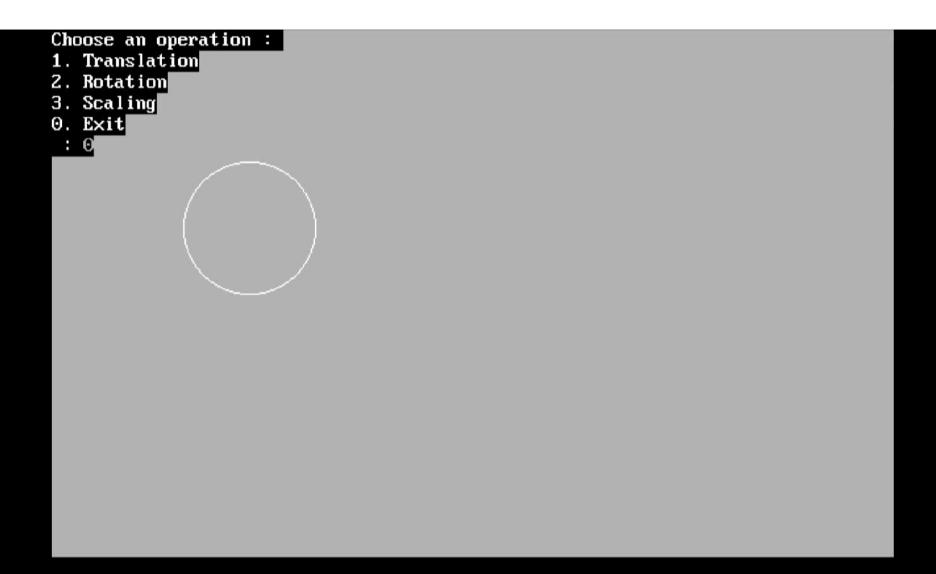
```
Choose an option to draw:
1. Circle
2. Rectangle
3. Triangle
0. Exit
Enter position of centre of circle (x y): 150 150 Enter size of radius : 50
```





```
Choose an operation :
1. Translation
2. Rotation
3. Scaling
0. Exit
Enter the coordinate of centre of rotation (x y): 200 200 Enter the angle of rotation (in degree) : 180
```





```
Choose an option to draw:
1. Circle
2. Rectangle
3. Triangle
0. Exit
Enter coordinates of two opposite point of rectangle (x1 y1 x2 y2): 150 150 300
200
```

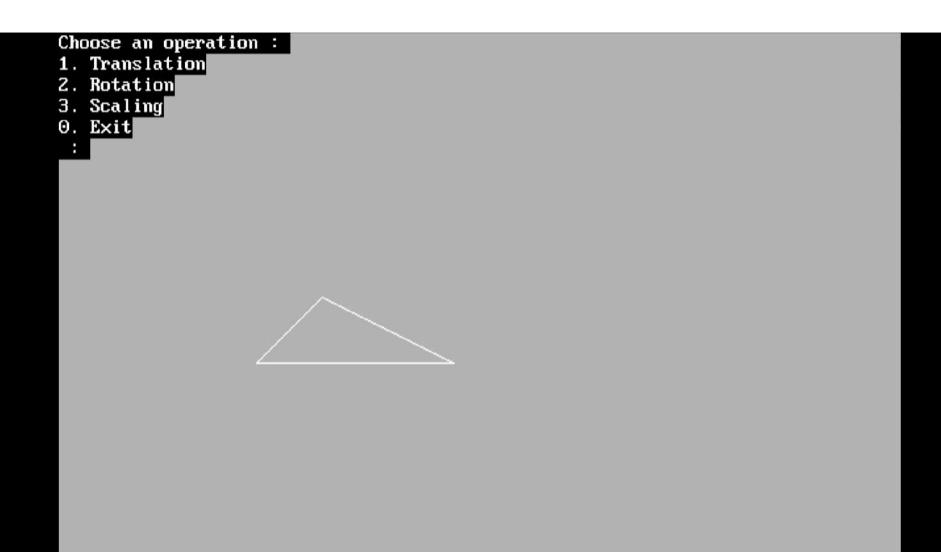
Choose an operation		
Choose an operation  1. Translation		
2 Detection		
2. Rotation		
3. Scaling		
3. Scaling 0. Exit		

Choose an operation  1. Translation  2. Rotation  3. Scaling  0. Exit  1				
Enter the shifting	distance along x as	nd 11 (x	(II) : 200 50	
	arstance arong x a		g) . 200 Jo	

Choose an operation :					
1. Translation					
2. Rotation					
3. Scaling					
0. Exit					
: 2					
Enter the coordinate of centre of rotation	(x u): 350 175				
Enter the angle of rotation (in degree): 180					
Enter the angre of rotation till acgrees . I					

Choose an operation  1. Translation  2. Rotation  3. Scaling  0. Exit  1. 3  Enter the scaling of		

```
Choose an option to draw:
1. Circle
2. Rectangle
3. Triangle
0. Exit
Enter 1st coordinate of the triangle (x1 y1): 200 200 Enter 2nd coordinate of the triangle (x2 y2): 150 250 Enter 3rd coordinate of the triangle (x3 y3): 300 250
```



```
Choose an operation : 1. Translation
2. Rotation
3. Scaling
0. Exit
Enter the shifting distance along \times and y (\times y) : 150 -50
```

```
Choose an operation :
1. Translation
2. Rotation
3. Scaling
0. Exit
Enter the coordinate of centre of rotation (x y): 300 250 Enter the angle of rotation (in degree): 60
```

