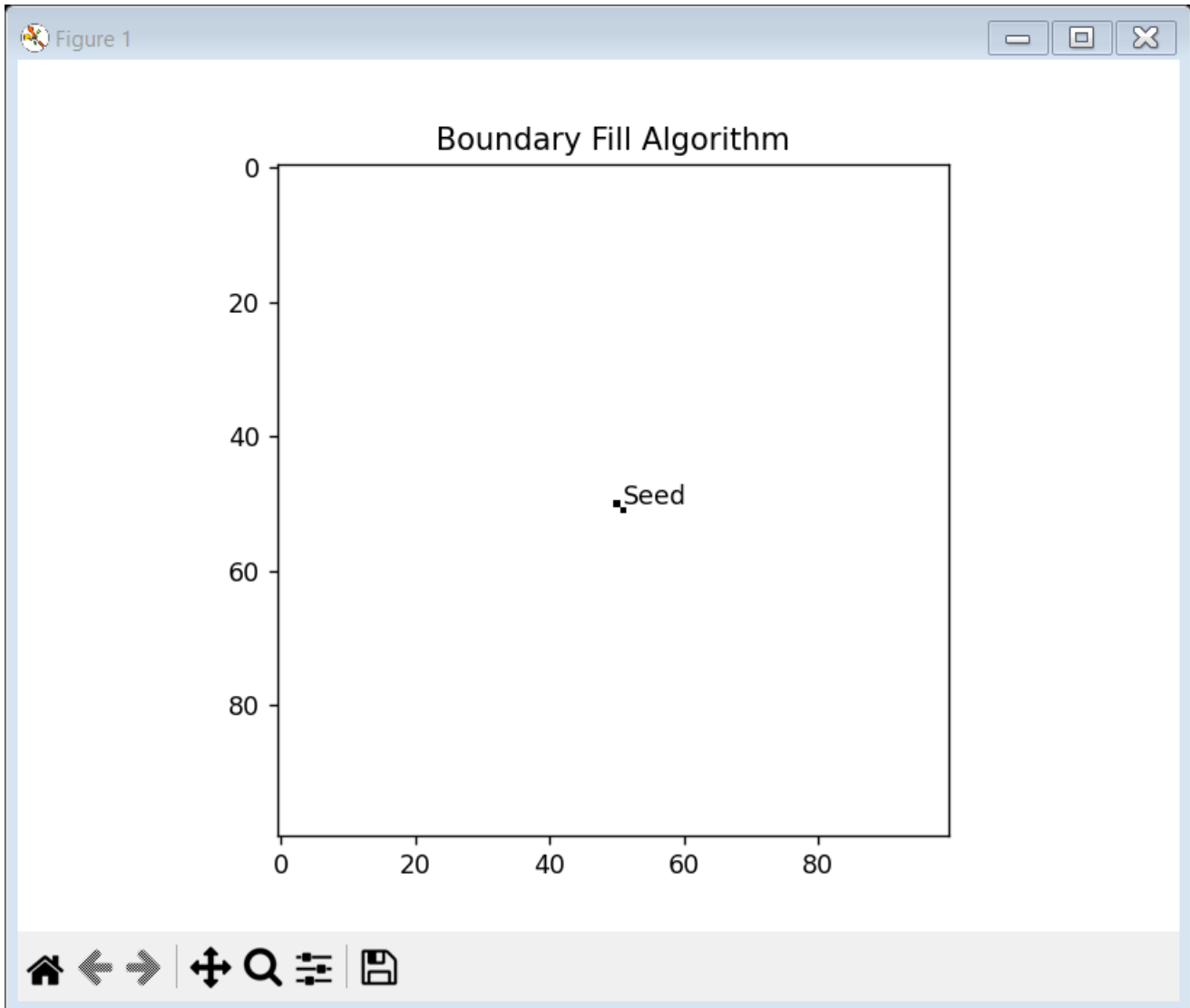


Calculation:

```
C:\practicals 3rd sem\Computer graphics>python subashh.py
Enter the width of the image: 100
Enter the height of the image: 100
Enter the x-coordinate of the seed point: 50
Enter the y-coordinate of the seed point: 50
Enter the fill color (R G B): 0 0 0
Enter the boundary color (R G B): 255 255 255
```

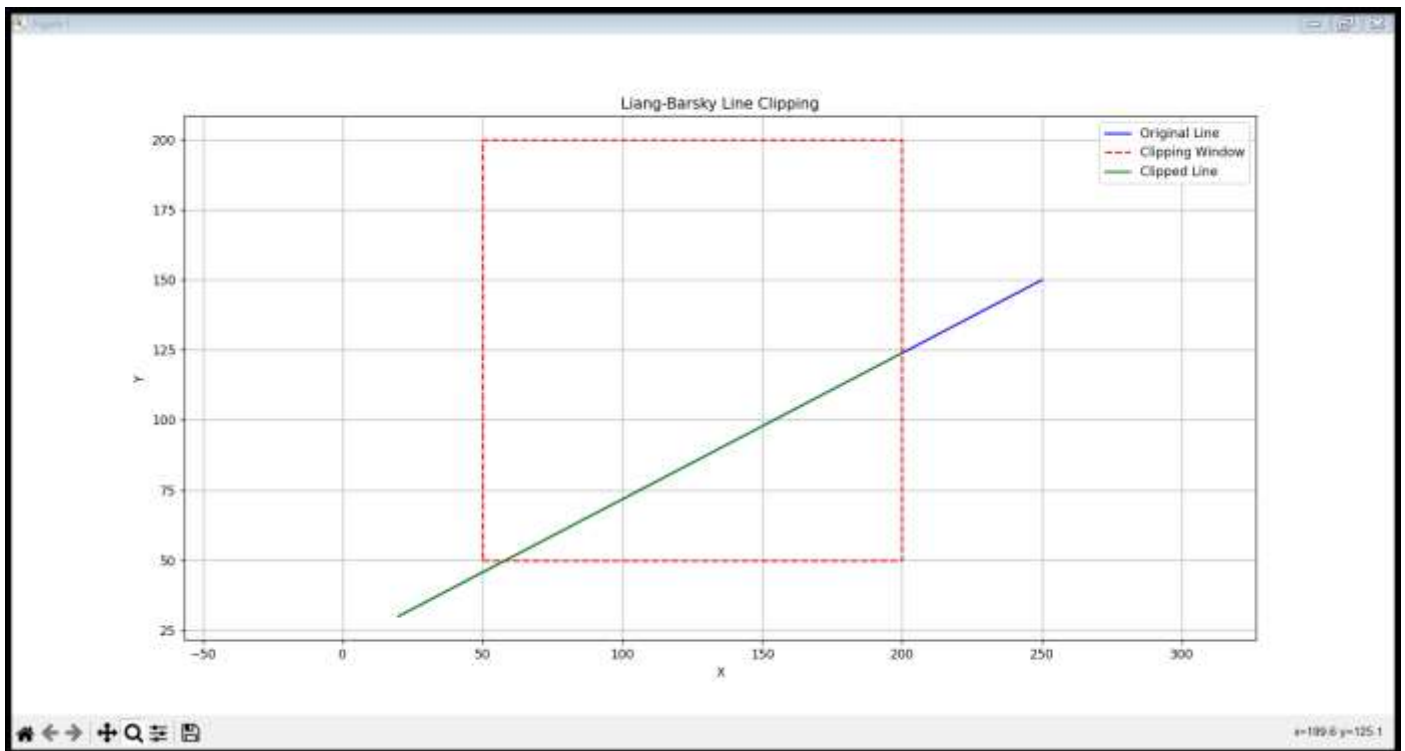
Output:



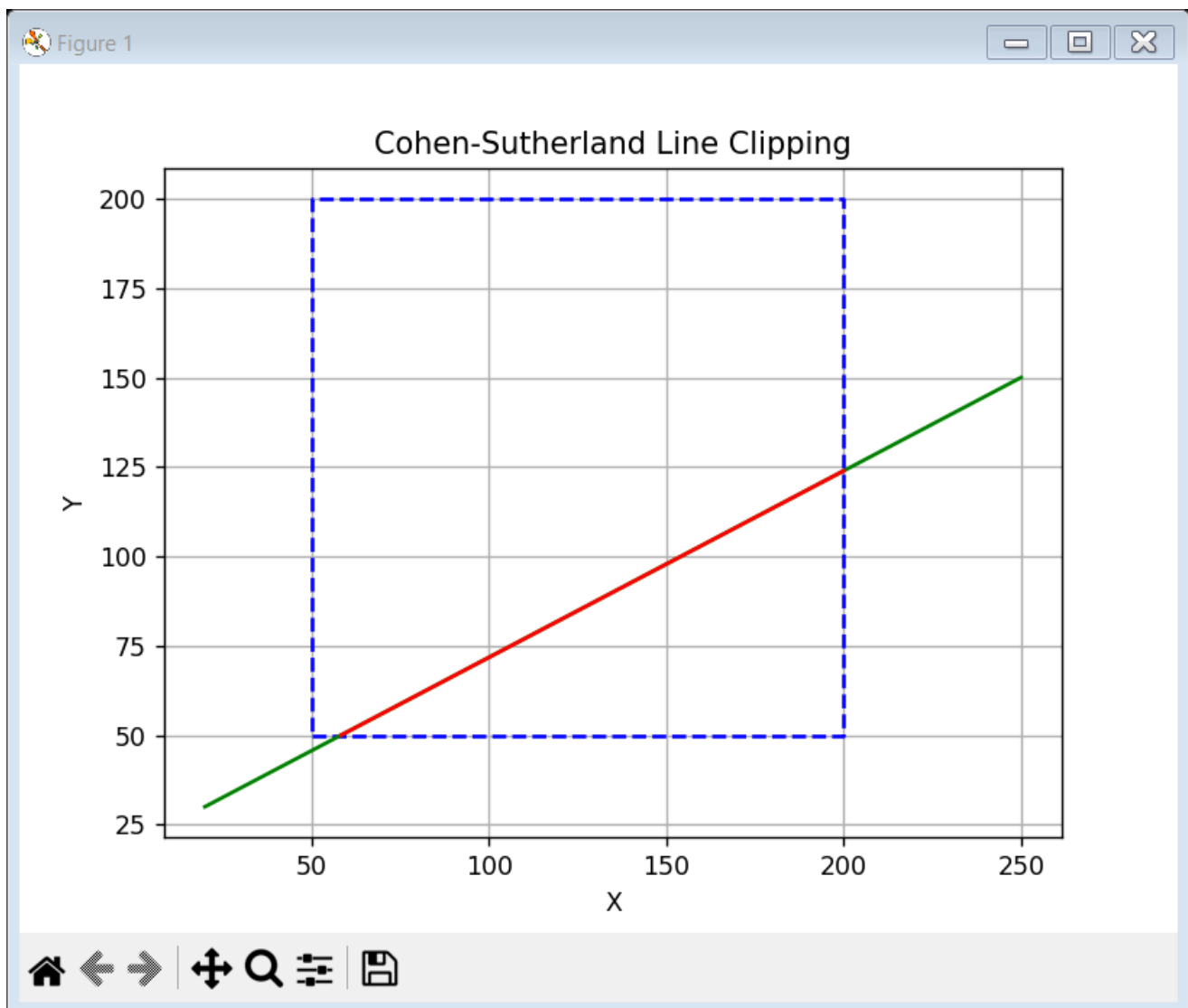
Calculation:

```
C:\practicals 3rd sem\Computer graphics>python -u "c:\practicals
Enter x0 y0 for line (separated by space): 20 30
Enter x1 y1 for line (separated by space): 250 150
Enter xmin xmax for window (separated by space): 50 200
Enter ymin ymax for window (separated by space): 50 200
```

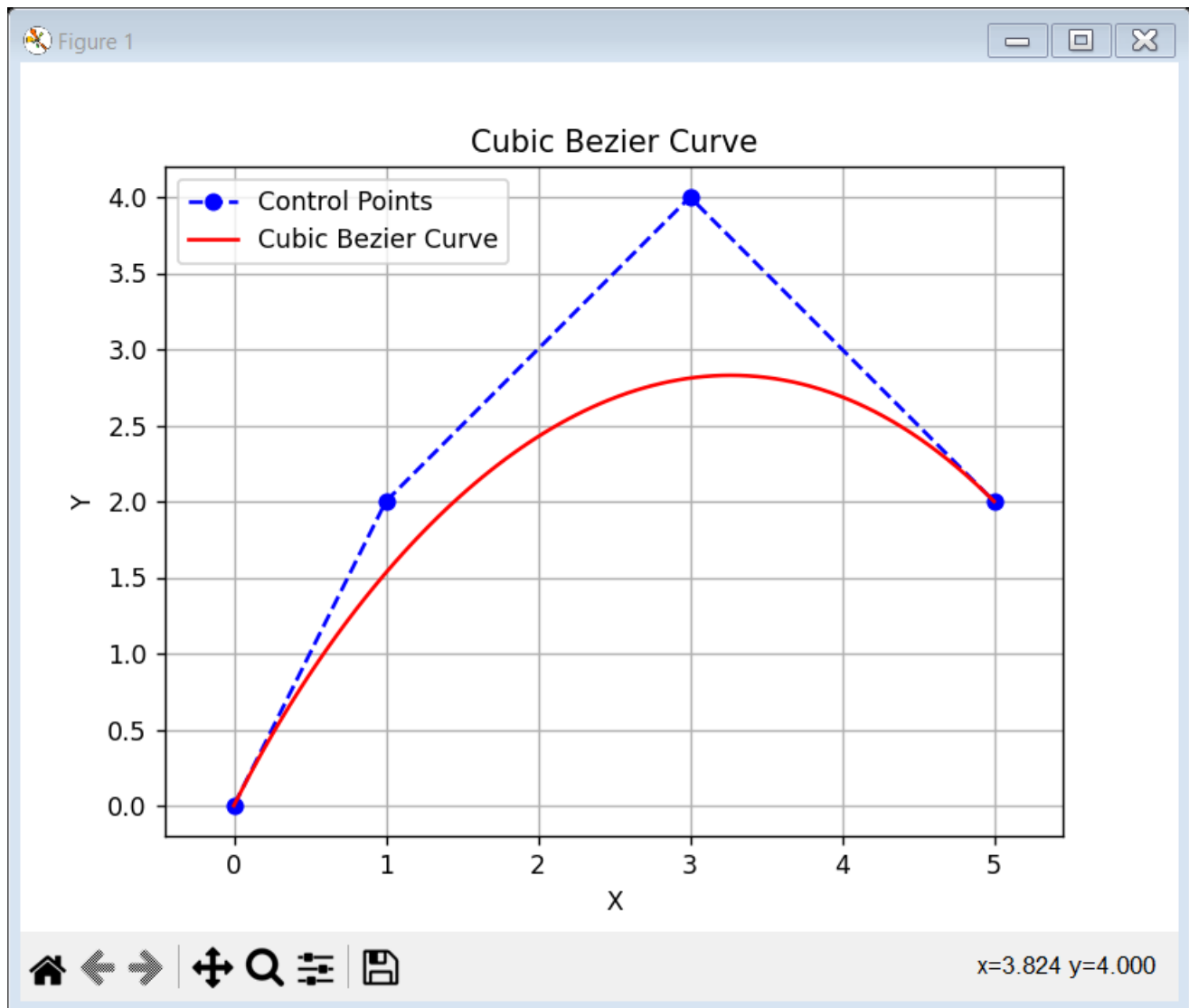
Output:



Output:



Output:



Calculation:

```
C:\practicals 3rd sem\Computer graphics>python -u "c
Enter the horizontal shear factor: 2
Enter the vertical shear factor: 2
```

Output:

