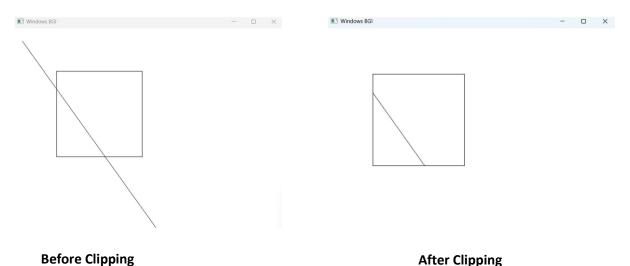
# **Clipping Algorithm Output**

## 1. Cohen-Sutherland Algorithm

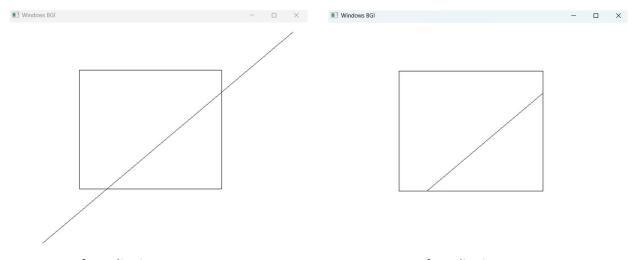
```
Enter first coordinates (x1,y1): 20
Enter second coordinates (x2,y2): 500
clipped line:((100,141) to (213,300))
```



## **After Clipping**

## 2. Liang-Barsky Algorithm

```
Enter first coordinates (x1 y1): 600
Enter second coordinates (x2 y2): 30
500
```



**Before Clipping** 

**After Clipping**