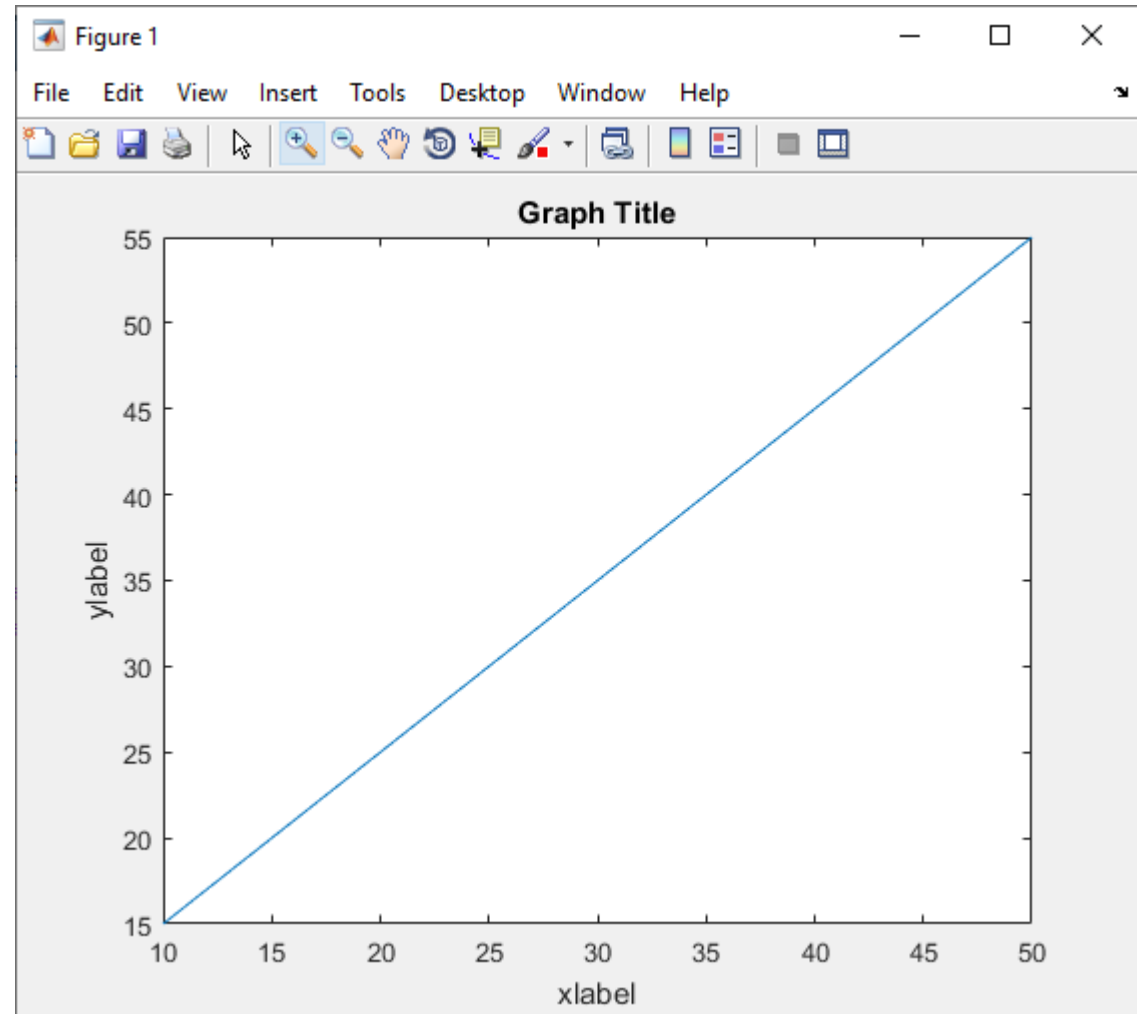
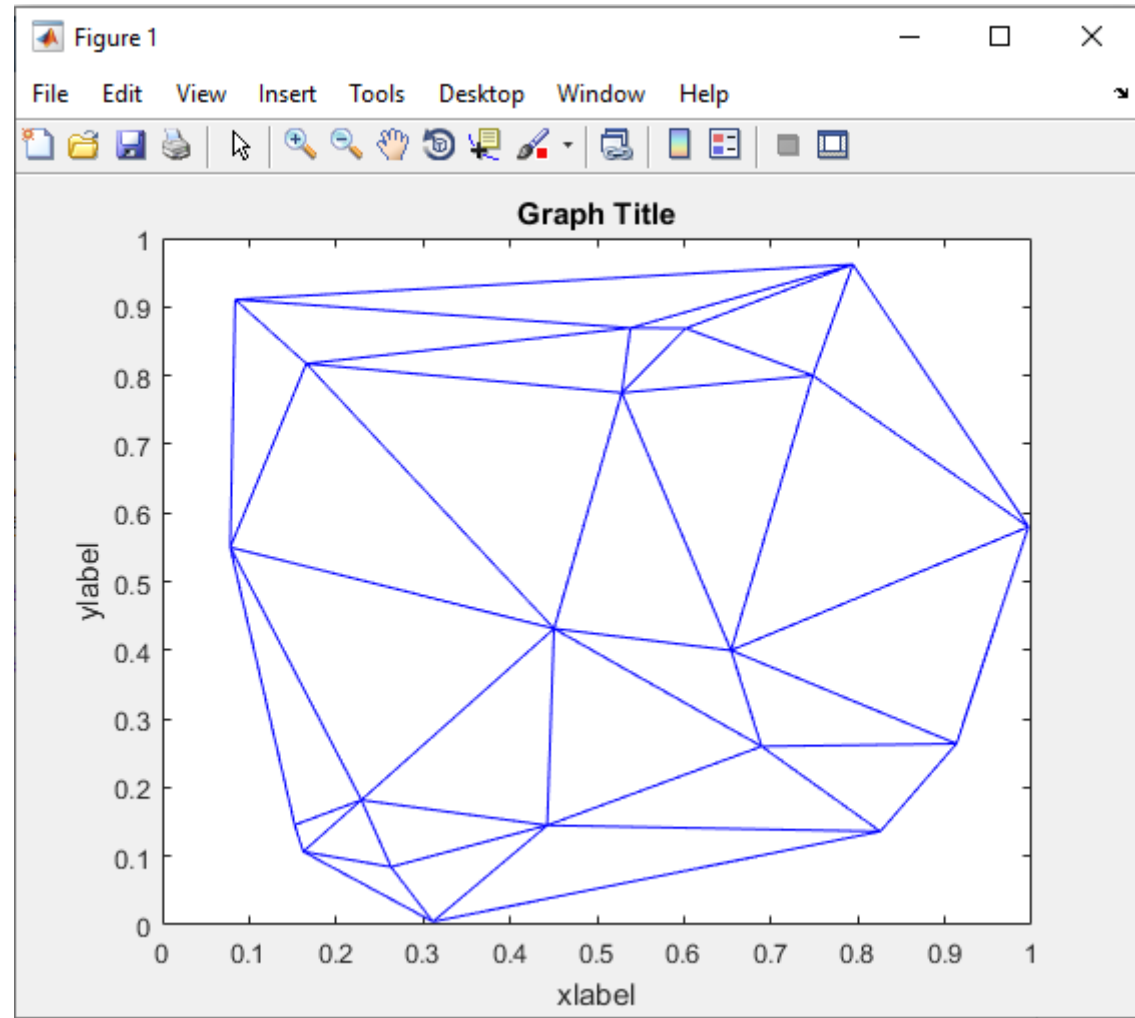


```
x = [10 20 30 40 50];  
y = [15 25 35 45 55];  
plot(x,y)  
title('Graph Title')  
xlabel('xlabel');  
ylabel('ylabel');
```



```
x = rand(20,1);  
y = rand(20,1);  
dt = DelaunayTri(x,y);  
triplot(dt)  
title('Graph Title')  
xlabel('xlabel');  
ylabel('ylabel');
```



```
[x,y] = meshgrid(1:20,1:20);  
z = peaks(20);  
T = delaunay(x,y);  
trisurf(T,x,y,z)  
title('Graph Title')  
xlabel('xlabel');  
ylabel('ylabel');  
zlabel('zlabel');  
ylabel('ylabel');
```

