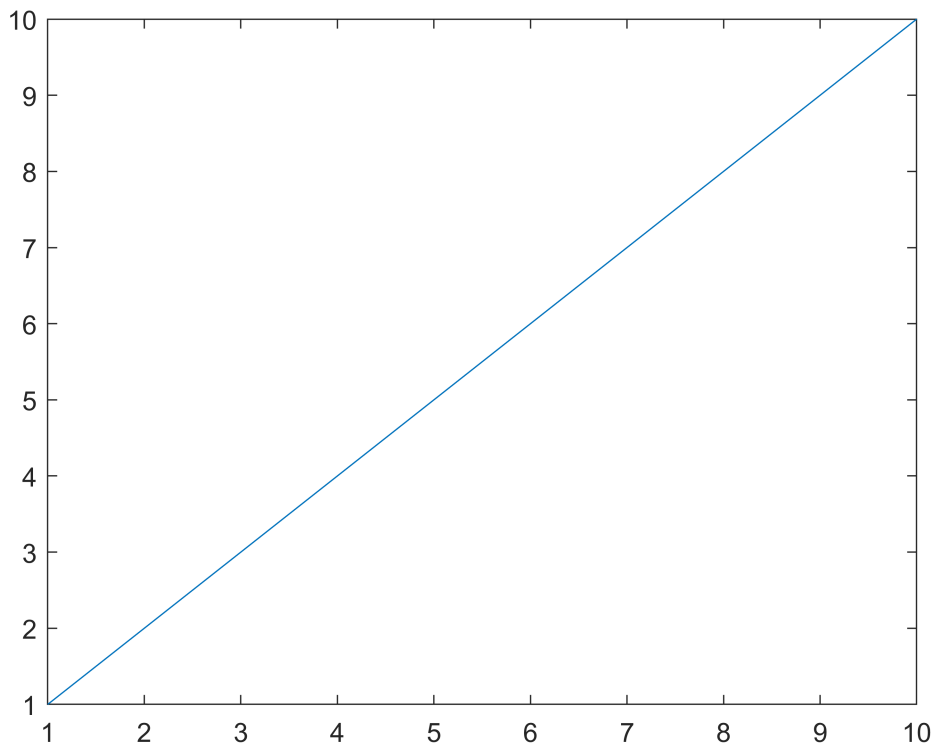


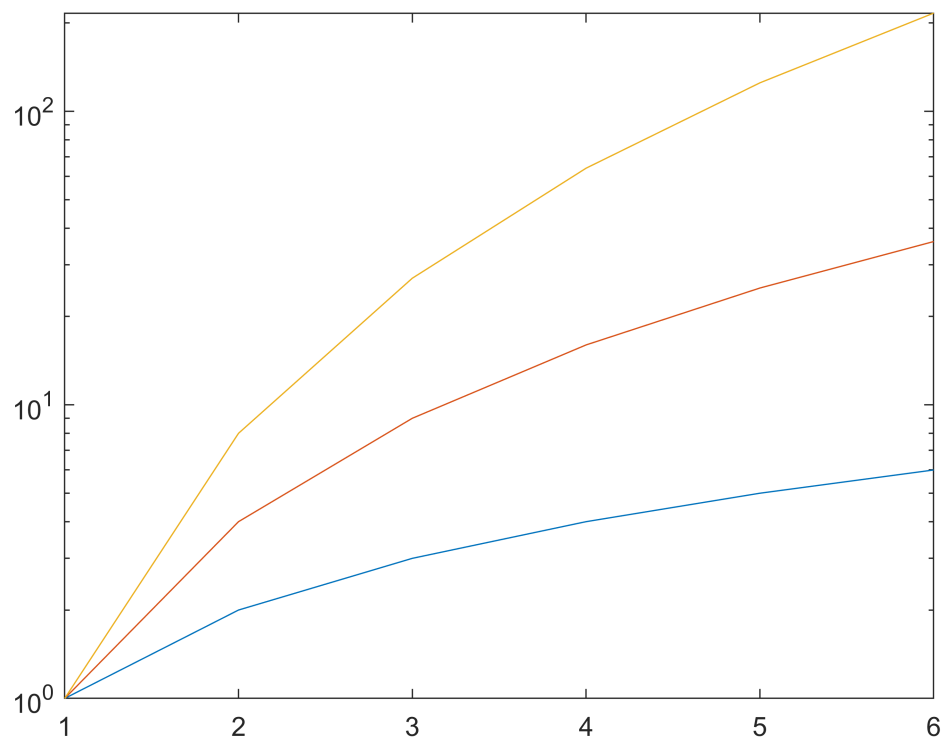
laborator 3

```
t=1:10;  
plot(t);
```



graphA

```
plot(graphA); set(gca, 'YScale', 'log');
```



exercitiul 2

```
x=[-10:10];  
y=[0:30];  
[X,Y]=meshgrid(x,y);  
c=Y.*sin(X);  
surf(c);
```

