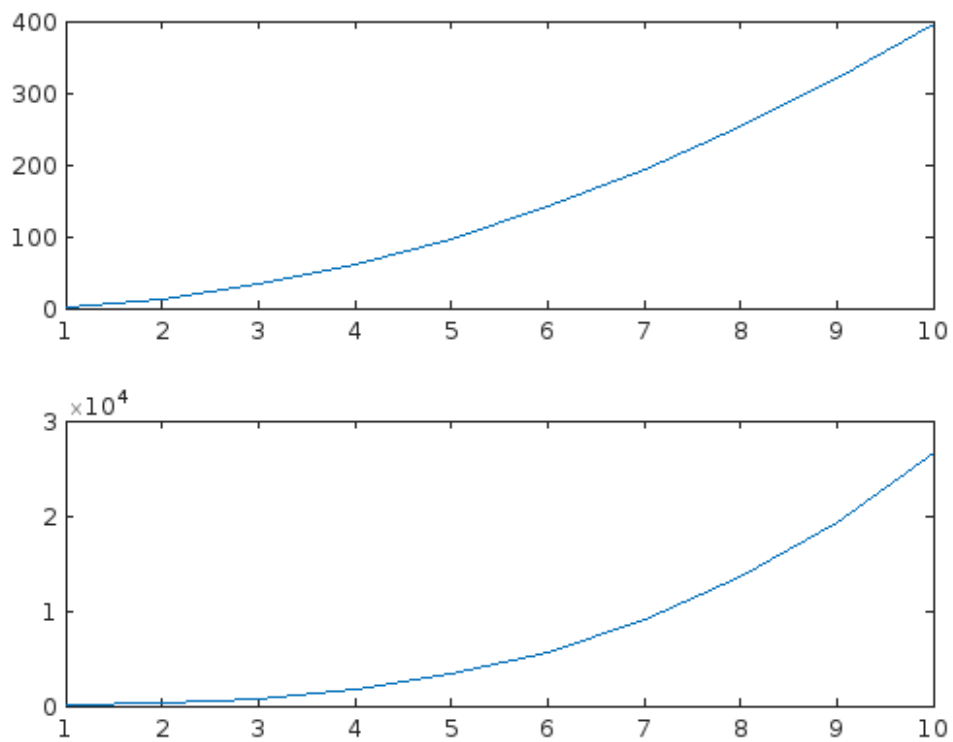


---

```
clc
close all;

x = 1:10;
f = (2*x).^2 - 3;
g = (3*x).^3 - (2*x).^2 + 20;
subplot(2,1,1);
plot(x,f);
subplot(2,1,2);
plot(x,g);
```



*Published with MATLAB® R2023a*