



```
1 - clear
2 - clc
3 - commandwindow
4 - clear all
5 - x = 0:0.001:15
6 - y = (15*x.^2-10*x.^3+x.^4)/7200
7 - plot(x,y)
8 - xlabel('unit'),...
9 -     ylabel('Y')
10 - grid on
11 - grid minor
```

Command Window

New to MATLAB? See resources for [Getting Started.](#)

2.7975 2.7985 2.7995 2.8005 2.8015 2.8025 2.8035 2.8045 2.8055

Columns 14995 through 15001

2.8065 2.8075 2.8085 2.8095 2.8105 2.8115 2.8125

f_x >> |