

Editor - C:\Users\ivani\OneDrive\Documents\MATLAB\ass4.m

secantV2.m bisectwithreturn.m jan24.m le5.m ass3.m ass1.m LE6.m lecture6.m ass4.m

```
1 myf = @(x)x.*x.*x - 2*sin(x);
2 graphical(myf,0,2)
3
4
5 myf = @(x)x^3 - 2*sin(x);
6 [r1,fr1,logre1]=secantV2(myf,0.5,1);
7 disp([r1])
8
9
```

Command Window

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

```
>> ass4
    1.2362

fx >>
```

