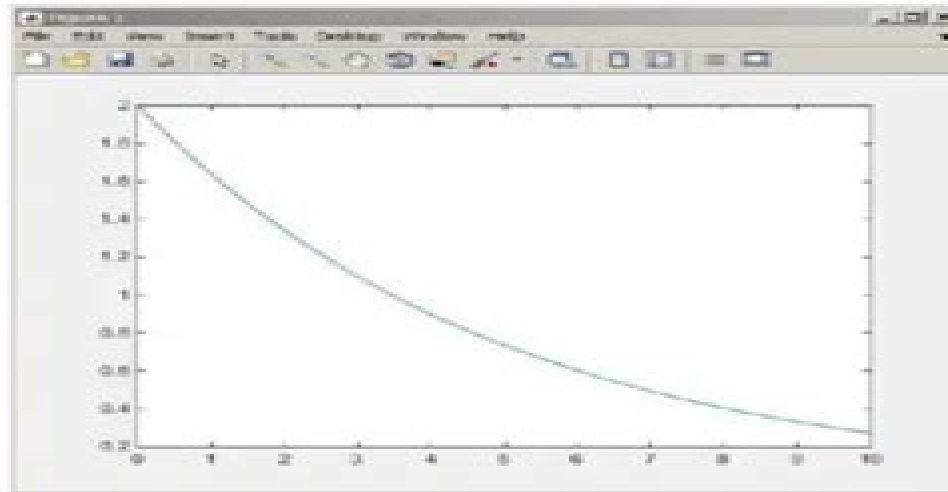


## 1. Introduction to MATLAB

1.1 When these statements are executed, the results are as shown below:



Exercises 1.2 through 1.3 are procedural exercises, and do not appear in this Solutions Manual.

1.4 A MATLAB Command Window session that evaluates the specified expressions is shown below. In this and all future exercises, user inputs are shown in bold face.

```
>> u=1;  
>> v=3;  
>> (4*u)/(3*v)  
ans =  
    0.4444  
>> (2*v^2-2)/(u+v)^2  
ans =  
    0.0139  
>> v^3/(v^3-u^3)  
ans =  
    1.0385  
>> (4/3)*pi*v^2  
ans =  
   37.6991
```

1.5 A MATLAB Command Window session that evaluates the specified expressions is shown below. Note that it is just as easy to calculate expressions with real and complex results.

# Matlab Exercises With Solutions Manual

**Howard Anton, Anton Kaul**



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