

Matlab for Engineers - 5th Edition

Chapter 5 Homework Solutions

```
clear,clc, close all
% The close all command closes all figure windows
```

Two-Dimensional (x - y) Plots

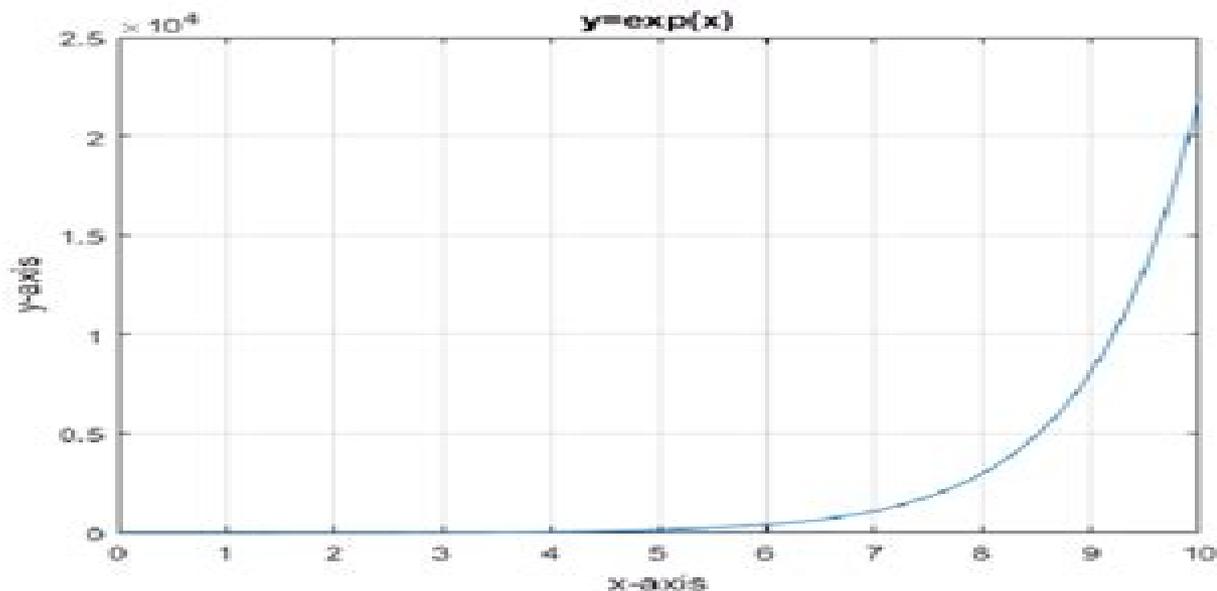
Problem 5.1

Create plots of the following functions from $x = 0$ to 10.

Each of your plots should include a title, an x -axis label, a y -axis label, and a grid.

(a) $y = e^x$

```
x=0:0.1:10; % Select a spacing that creates smooth plots
y=exp(x);
figure(1)
plot(x,y)
title('y=exp(x)'),xlabel('x-axis'), ylabel('y-axis')
grid on
```



Matlab Chapter 5 Homework Solutions

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