
```
%Assignment 3, Question 1
%Coded by: Nicholas Paul
%For: Dr. Martha Dagneu. CEE 2219b
%Feburary 4th 2019
```

```
fprintf('-----\n');
fprintf('      x      y      r      theta\n');
Question_1_Function(-3,1);
Question_1_Function(0,-2);
Question_1_Function(2,2);
fprintf('-----\n');
```

```
-----
      x      y      r      theta
     -3      1     3.16    161.57
      0     -2     2.00    -90.00
      2      2     2.83     45.00
-----
```

Published with MATLAB® R2018a