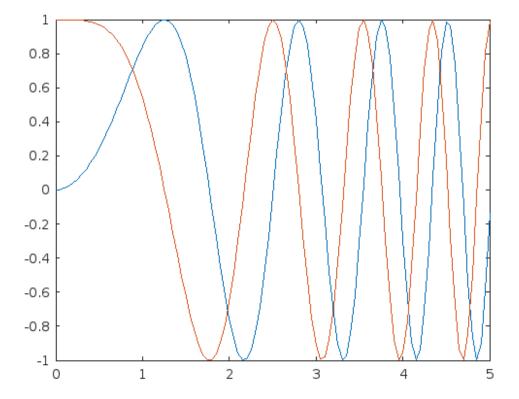
```
% Roll No: 207
% Batch: C3
% Date: 09-03-2023
% Name: Mohanish Khambadkar
% Assignment 3
% 2.Plot two graphs y1 and y2 vs x where x is 0 to 5 and y1=sin(x1^2) and y2=sin(x2^2).
x = 0 : 0.05 : 5;
y1 = sin(x.*x);
y2 = cos(x.*x);
plot(x,y1,x,y2);
```



Published with MATLAB® R2022b