```matlab
% Roll No: 207
% Batch: C3
% Date: 09-03-2023
% Name: Mohanish Khambadkar
% Assignment 3

%3. Plot: x=linspace(0, 2*pi, 100), y=sin(x), use hold on, y2=cos(x), hold
% off, write xlabel, ylabel, title.
x = linspace(0, 2*pi, 100);
y1 = sin(x);
plot(x,y1);
hold on;
y2 = cos(x);
plot(x,y2);
hold off;
xlabel("Angle")
ylabel("Value")
title("Graph")
```
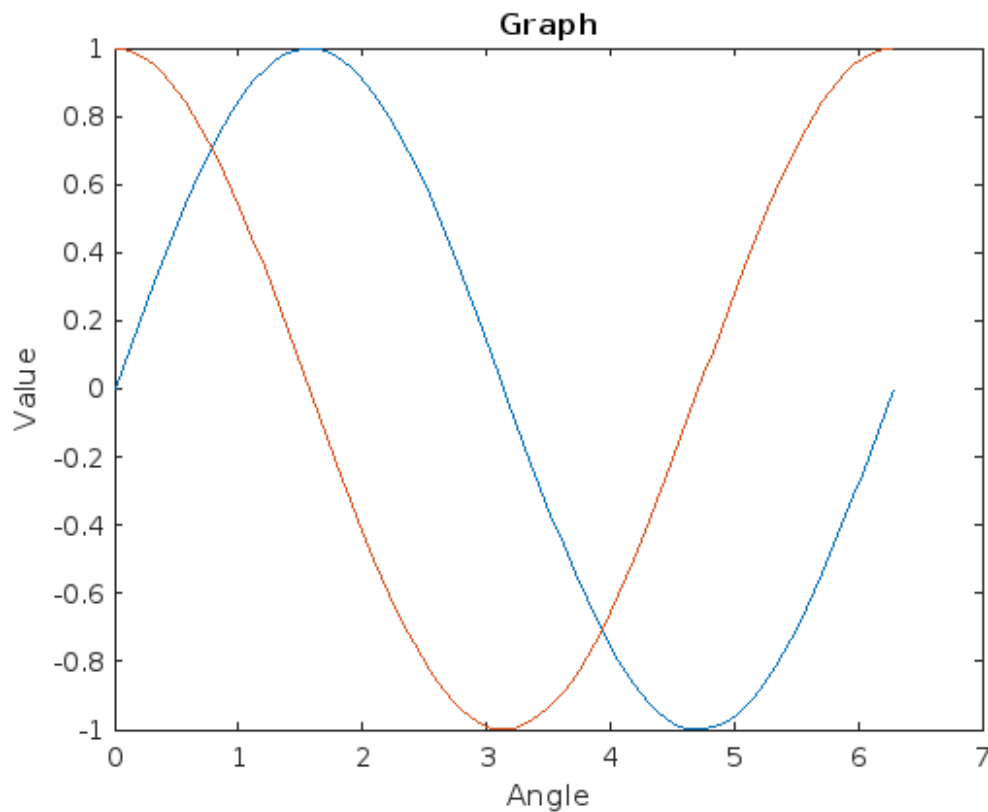

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