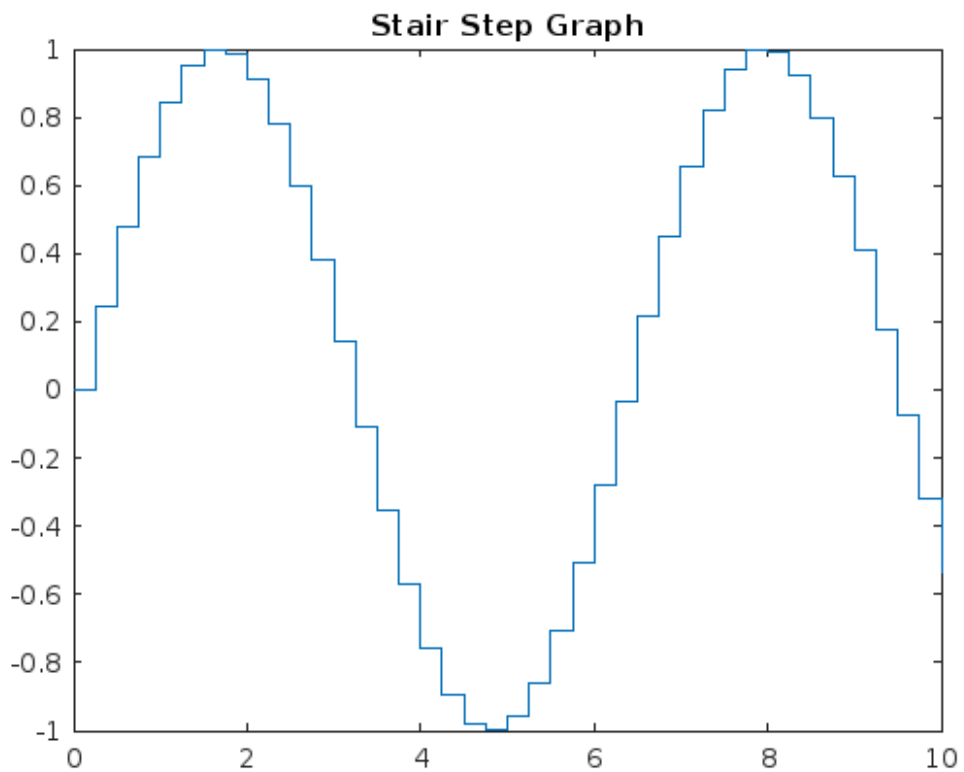


---

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

% Stair Steps

% 5.Stair step plot x=0 to 10 with interval of 0.25. y=sin(x), stairs(x,
% y).
x = 0 : 0.25 : 10;
y = sin(x);
stairs (x,y);
title('Stair Step Graph')
```



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