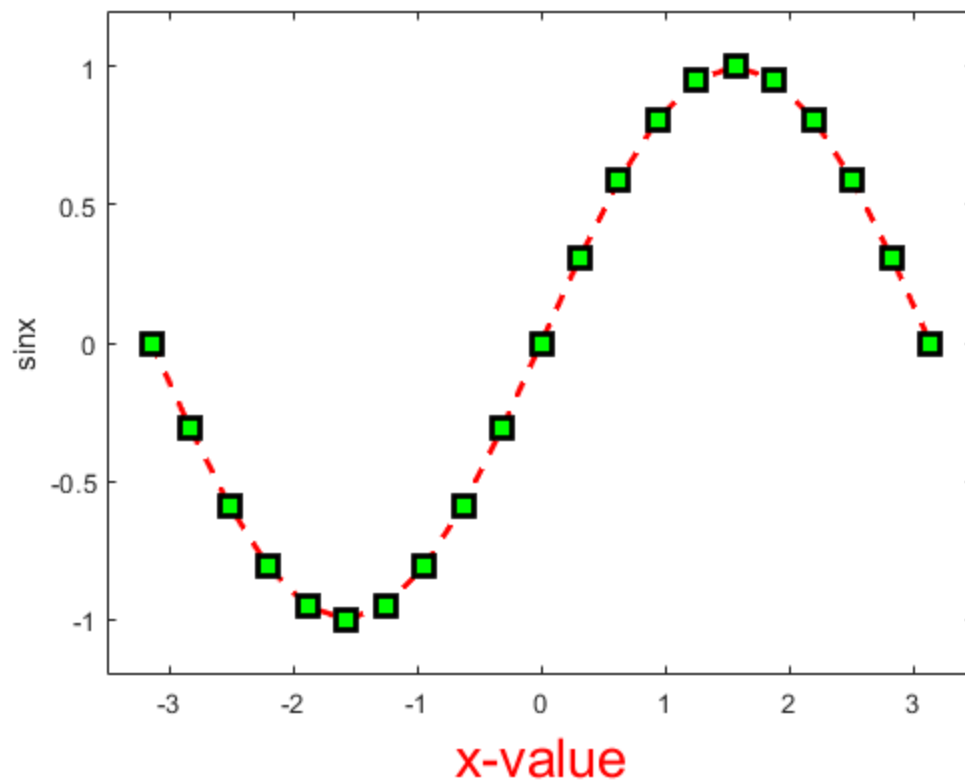

```
clear all;close all;
x = -pi:pi/10:pi; % provide more detail for the vector
xs=size(x);

y = sin(x);
plot(x,y,'--rs','LineWidth',2,...
      'MarkerEdgeColor','k',...
      'MarkerFaceColor','g',...
      'MarkerSize',10)
xlabel('x-value','Color','r','fontSize',20);ylabel('sinx');
axis([-3.5 3.5 -1.2 1.2]);
```



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