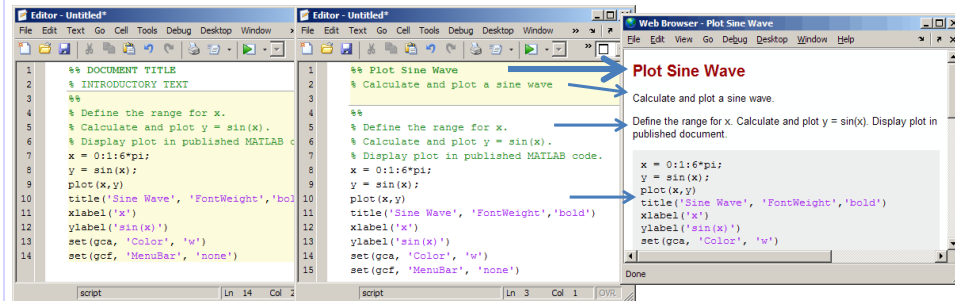


Publishing

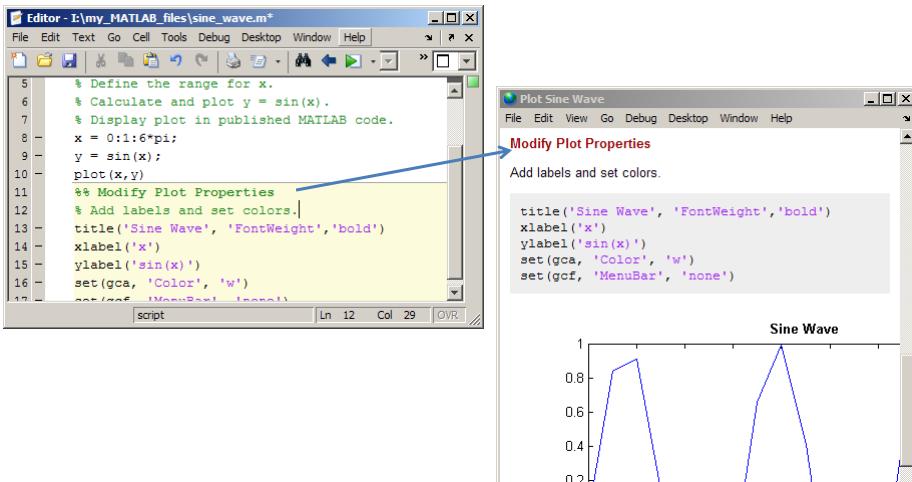
http://www.mathworks.com/help/techdoc/matlab_env/f6-30186.html

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Section title



```
%%
% Some text formatting options are:
%
% * BOLD TEXT
% * ITALIC TEXT
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%%
% Paragraphs where the first line begins with
% two spaces become pre-formatted text.

%%
% f(x) is defined as follows:
%
% $$ f(x) = \sqrt{x^2 + \frac{x}{e}} $$

%%
% * BULLET ITEM1
% * BULLET ITEM2
%
% # NUMBERED ITEM1
% # NUMBERED ITEM2

%%
% <a href="http://sacan.biomed.drexel.edu"> SacanLab </a>

%%
% * matlab:sqrt(4) click here for sqrt(4)
% * matlab:plot(rand(1,10)) click here for a random plot

%%
% <html>
% <a href="http://sacan.biomed.drexel.edu"> Sacanlab </a>
% 
% <table border=1>
% <tr> <th>Name </th> <th>Department </th>
% <tr> <td>Ahmet Sacan </td> <td>Biomed </td>
% </tr>
% </table>
% </html>
```

Some text formatting options are:

- **BOLD TEXT**
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- `MONOSPACED TEXT`

Paragraphs where the first line begins with two spaces become pre-formatted text.

$f(x)$ is defined as follows:

$$f(x) = \sqrt{x^2 + \frac{x}{e}}$$


- BULLET ITEM1
- BULLET ITEM2

1. NUMBERED ITEM1
2. NUMBERED ITEM2

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- [click here for sqrt\(4\)](#)
- [click here for a random plot](#)



Name	Department
Ahmet Sacan	Biomed