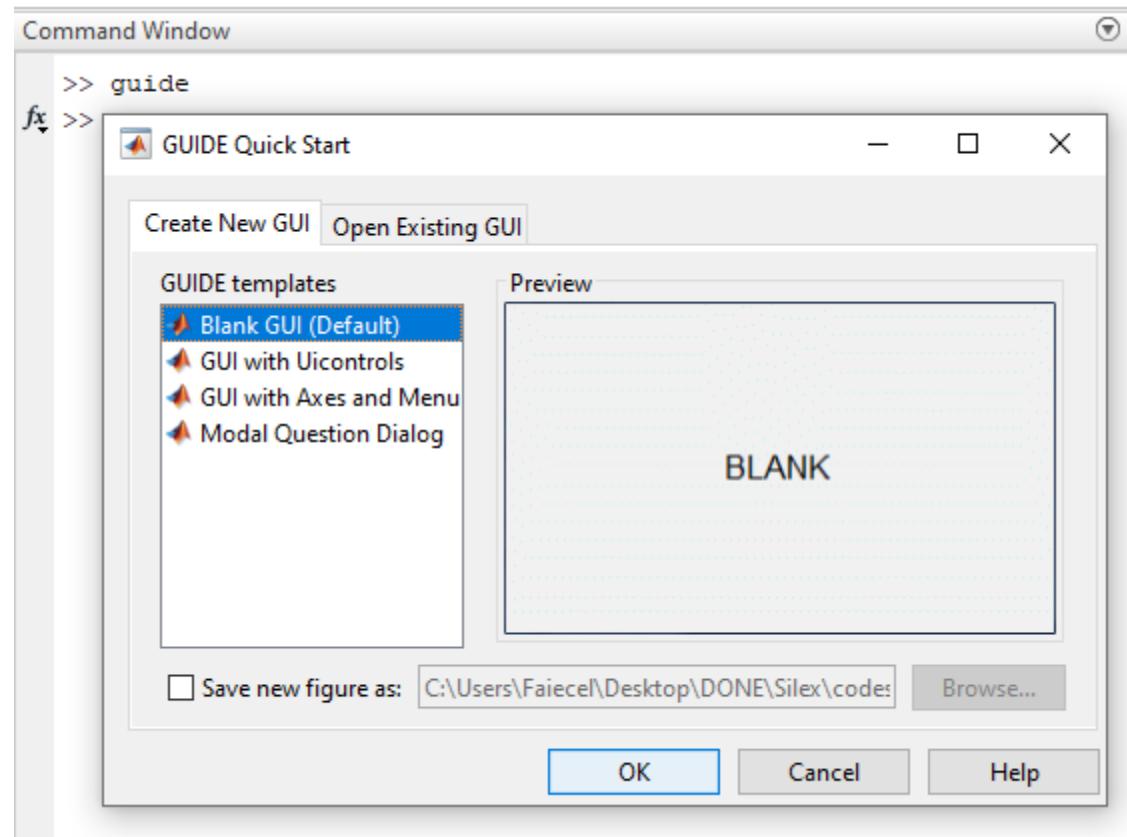
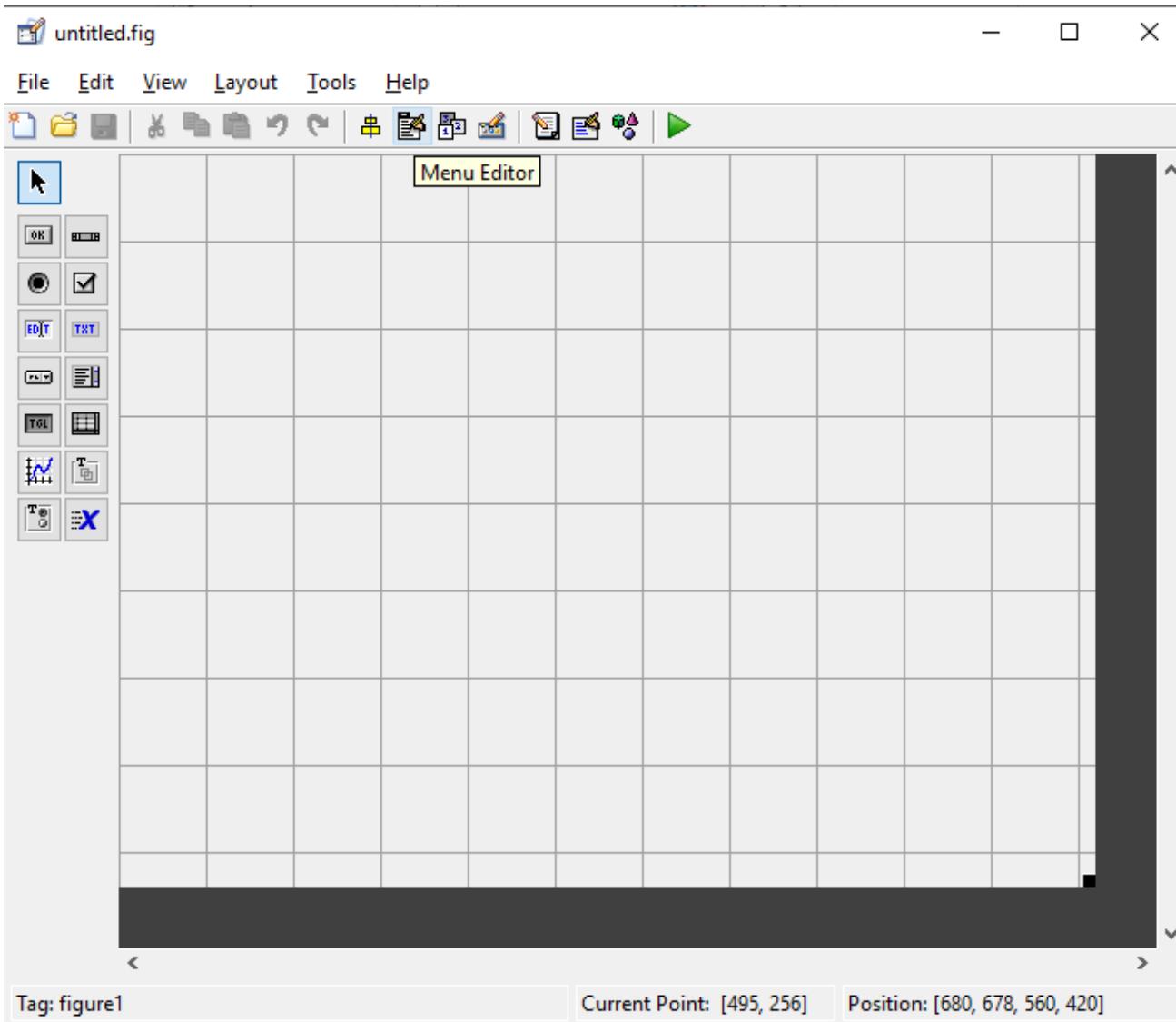


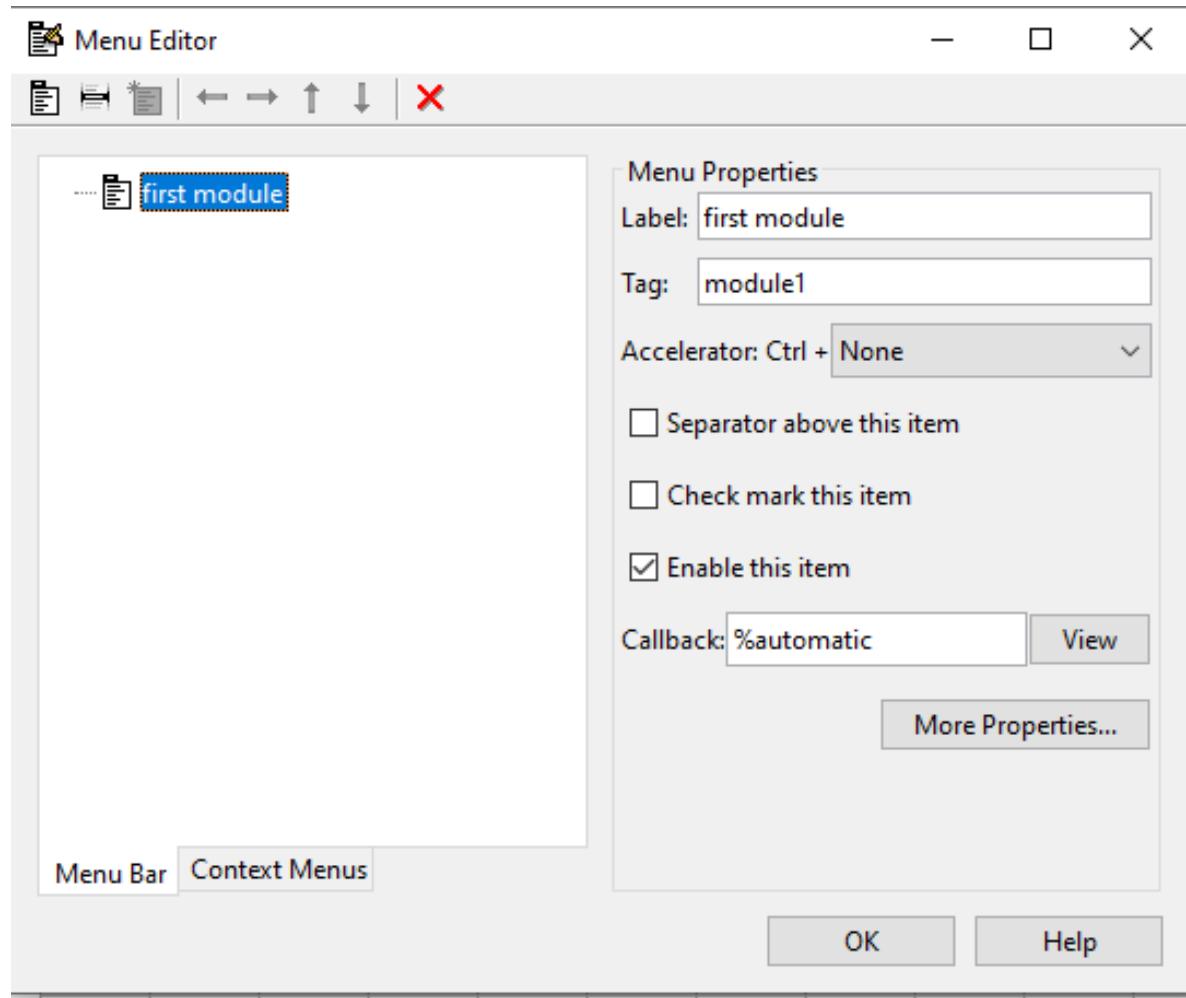
# 1 - Write "guide" in command Window



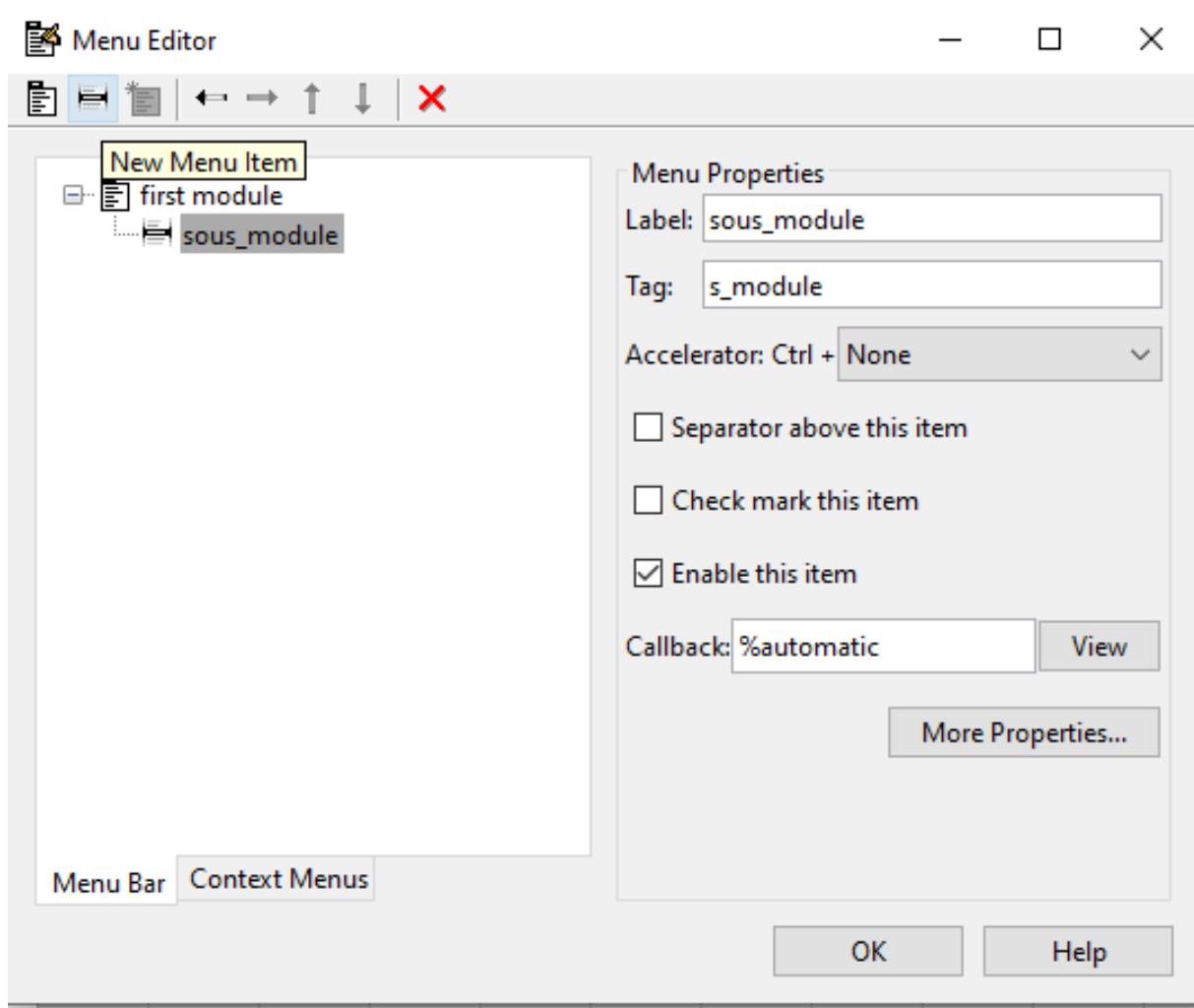
## 2 - Create the toolbar



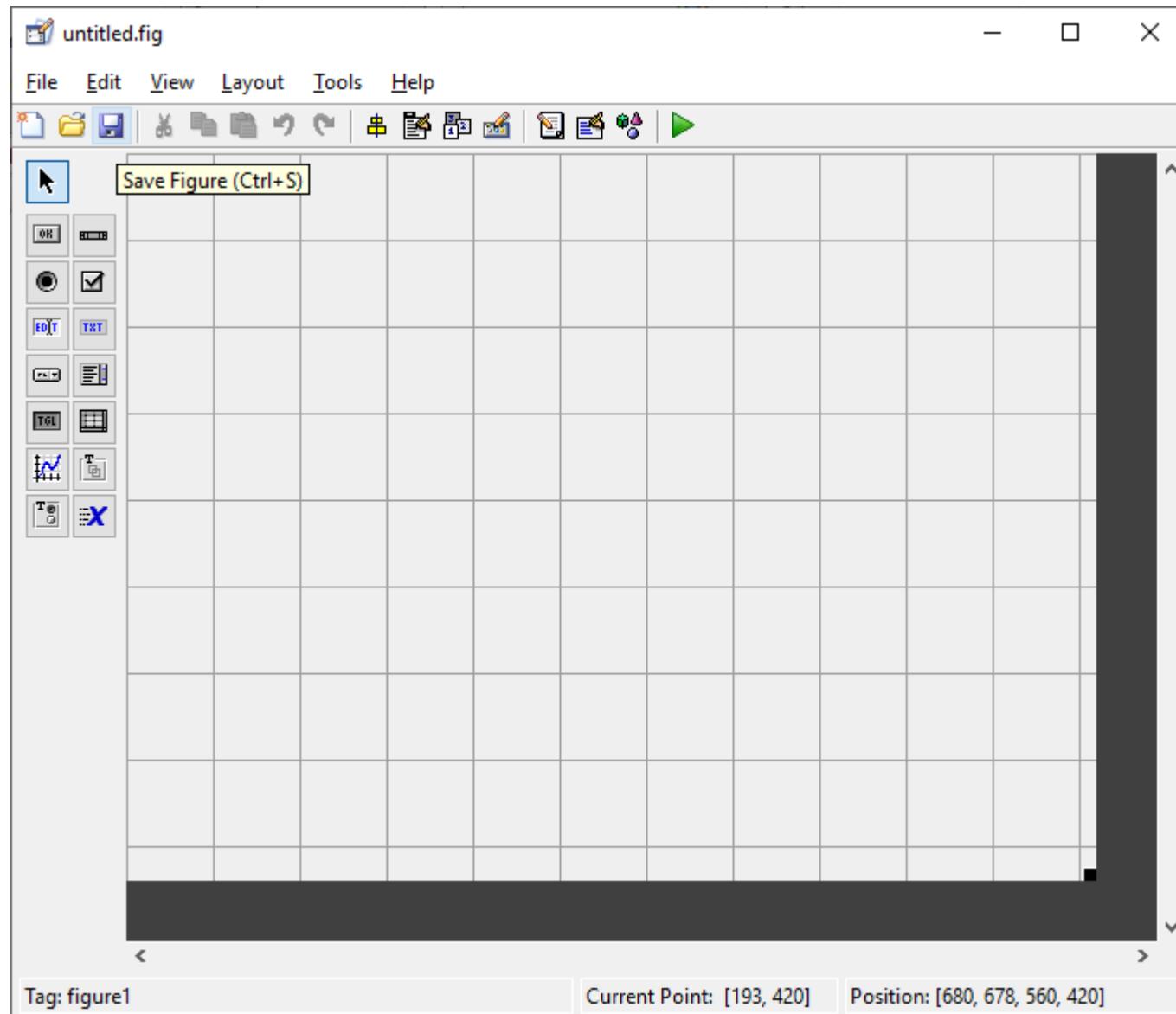
### 3 - Insert the modules



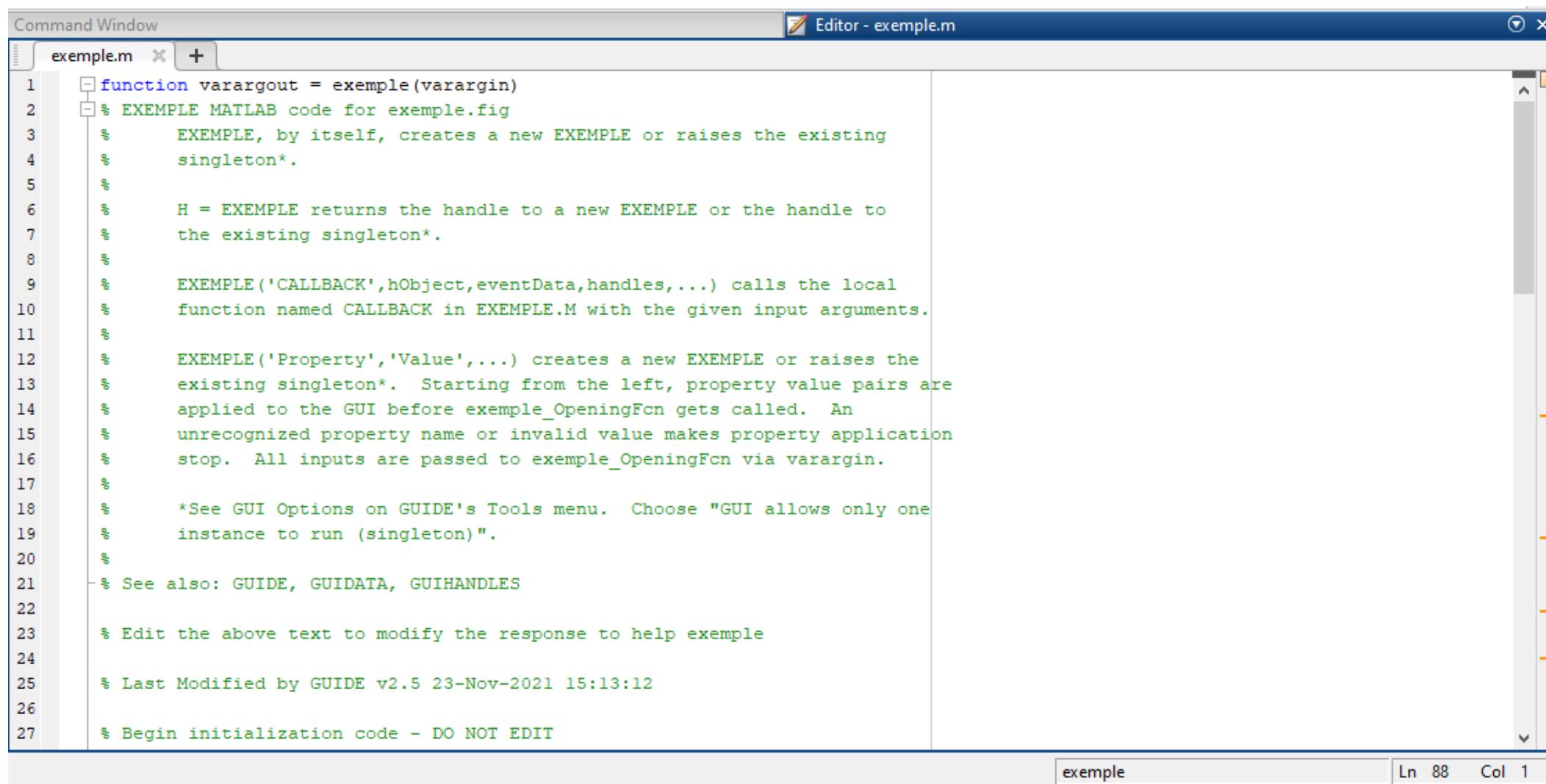
## 4 - Insert the modules



## 5 - Save the figure



## 6 - Function where to insert the codes



The screenshot shows the MATLAB Editor window with the file "exemple.m" open. The code is a MATLAB function named "exemple" that creates or raises a singleton GUI. The code includes comments explaining its functionality, such as handling callbacks and properties. The editor interface includes tabs for "Command Window" and "Editor - exemple.m", status bars at the bottom showing "exemple" and "Ln 88 Col 1", and scroll bars on the right.

```
function varargout = exemple(varargin)
% EXEMPLE MATLAB code for exemple.fig
%
% EXEMPLE, by itself, creates a new EXEMPLE or raises the existing
% singleton*.
%
% H = EXEMPLE returns the handle to a new EXEMPLE or the handle to
% the existing singleton*.
%
% EXEMPLE('CALLBACK', hObject, eventData, handles,...) calls the local
% function named CALLBACK in EXEMPLE.M with the given input arguments.
%
% EXEMPLE('Property','Value',...) creates a new EXEMPLE or raises the
% existing singleton*. Starting from the left, property value pairs are
% applied to the GUI before exemple_OpeningFcn gets called. An
% unrecognized property name or invalid value makes property application
% stop. All inputs are passed to exemple_OpeningFcn via varargin.
%
% *See GUI Options on GUIDE's Tools menu. Choose "GUI allows only one
% instance to run (singleton)".
%
% See also: GUIDE, GUIDATA, GUIHANDLES
%
% Edit the above text to modify the response to help exemple
%
% Last Modified by GUIDE v2.5 23-Nov-2021 15:13:12
%
% Begin initialization code - DO NOT EDIT
```

## 7 - The interface

