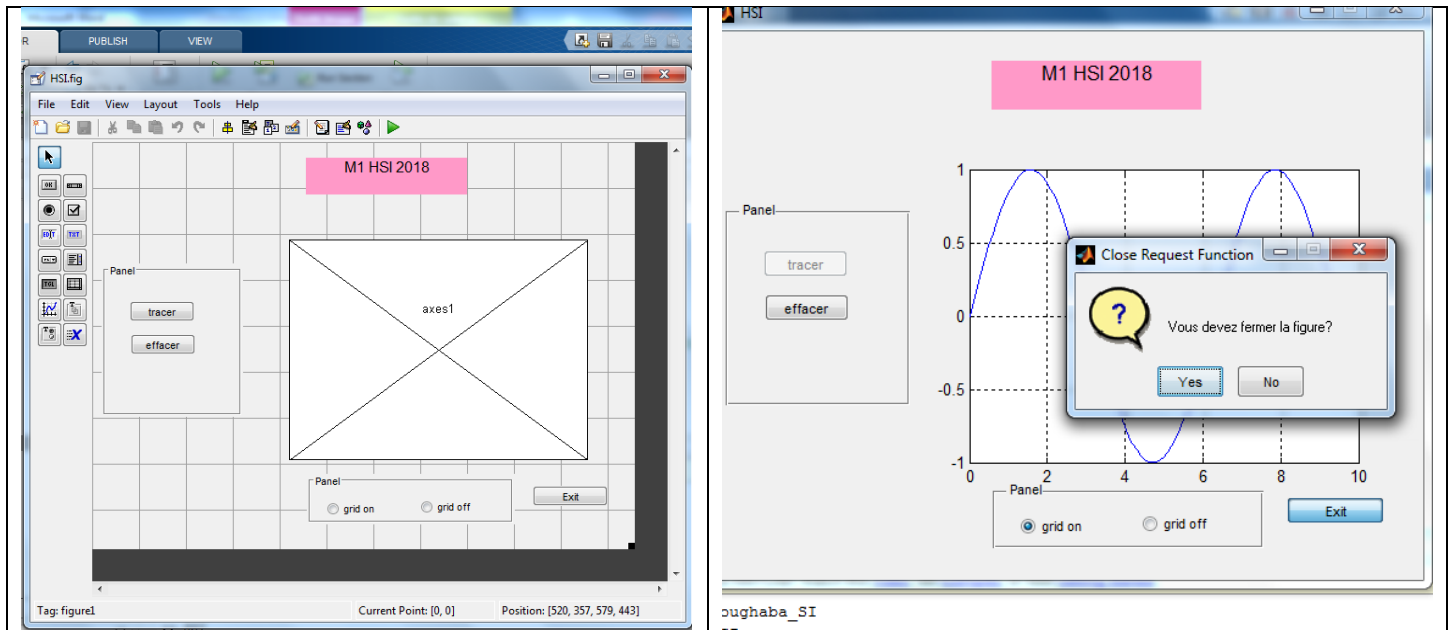


Interface Graphique avec MATLAB:



Axes:

Tag :	axes1
String :	/
Callback :	/

Pushbutton:

Tag :	tracer
String :	tracer
Callback :	<pre>set(handles.tracer,'enable','off') set(handles.effacer,'enable','on') axes(handles.axes1) x=0:0.1:10; plot(x,sin(x))</pre>

Tag :	effacer
String :	effacer

Callback :	set(handles.tracer,'enable','on') set(handles.effacer,'enable','off') cla
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Tag :	Exit
String :	Exit
Callback :	selection = questdlg(' Vous devez fermer la figure?',... 'Close Request Function', 'Yes','No','Yes'); switch selection, case 'Yes', delete(gcf) case 'No' return end

Checkbox:

Tag :	gridon
String :	grid on
Callback :	set(handles.gridon, 'Value', 1); set(handles.gridoff, 'Value', 0); grid on

Tag :	gridoff
String :	grid off
Callback :	set(handles.gridon, 'Value', 0); set(handles.gridoff, 'Value', 1); grid off

text:

Tag :	Text1
String :	M1 HSI 2018
Callback :	/