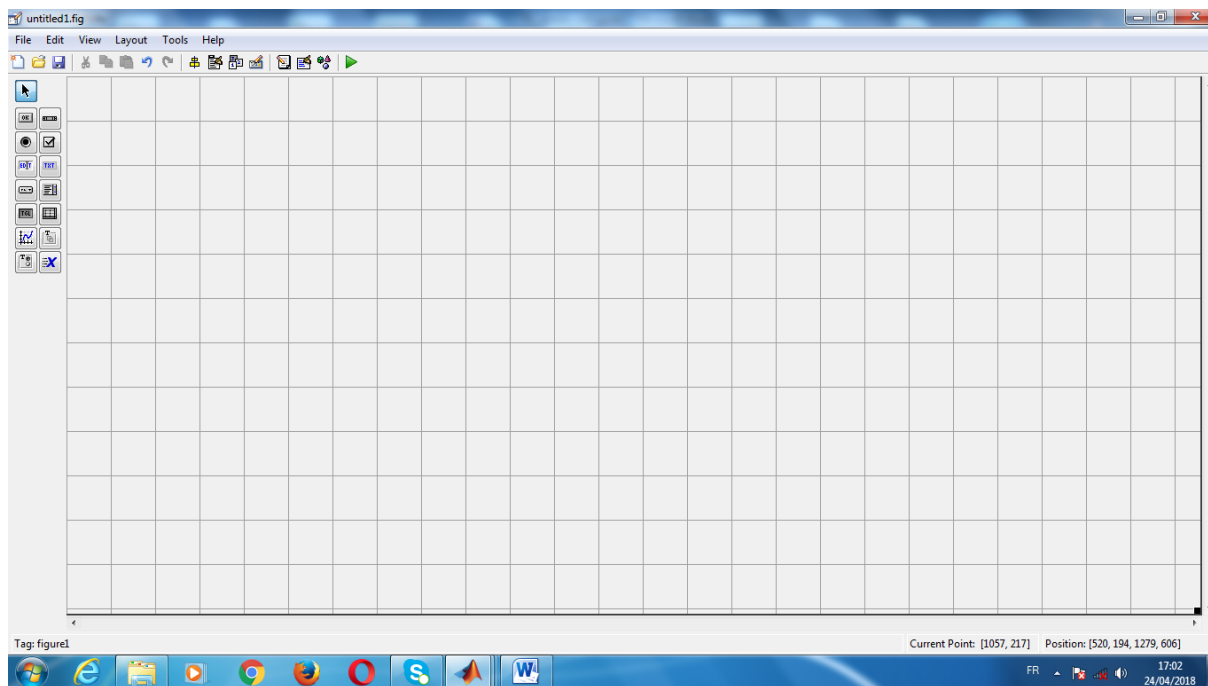
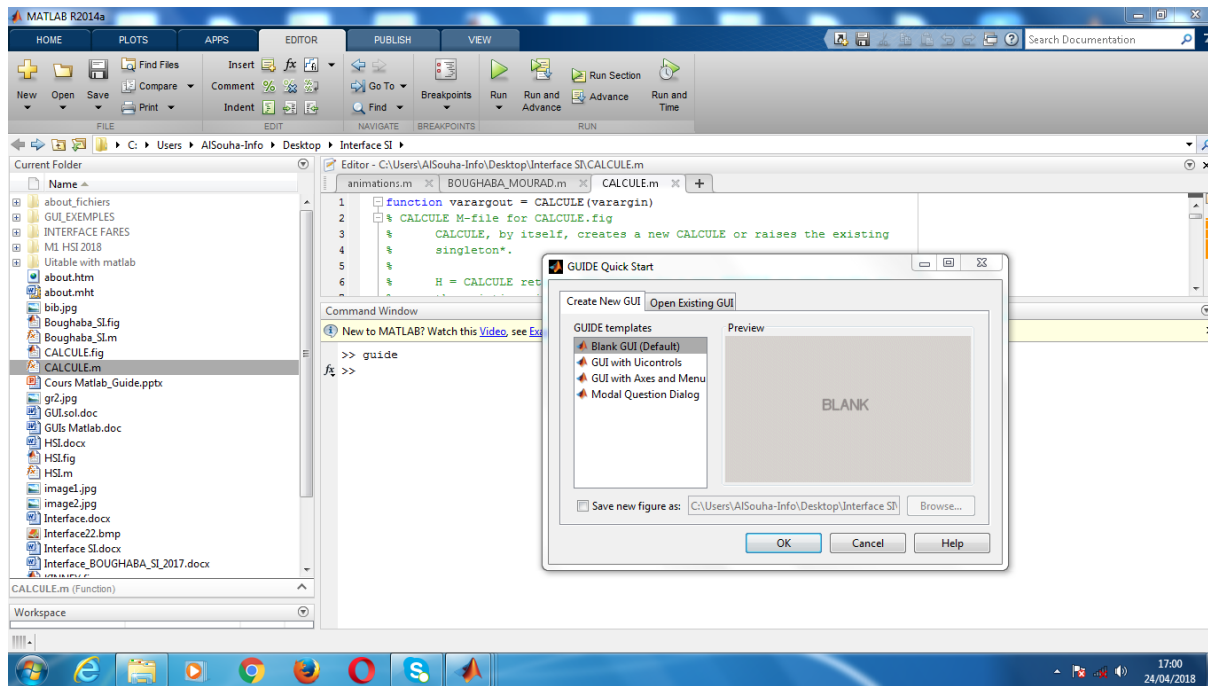
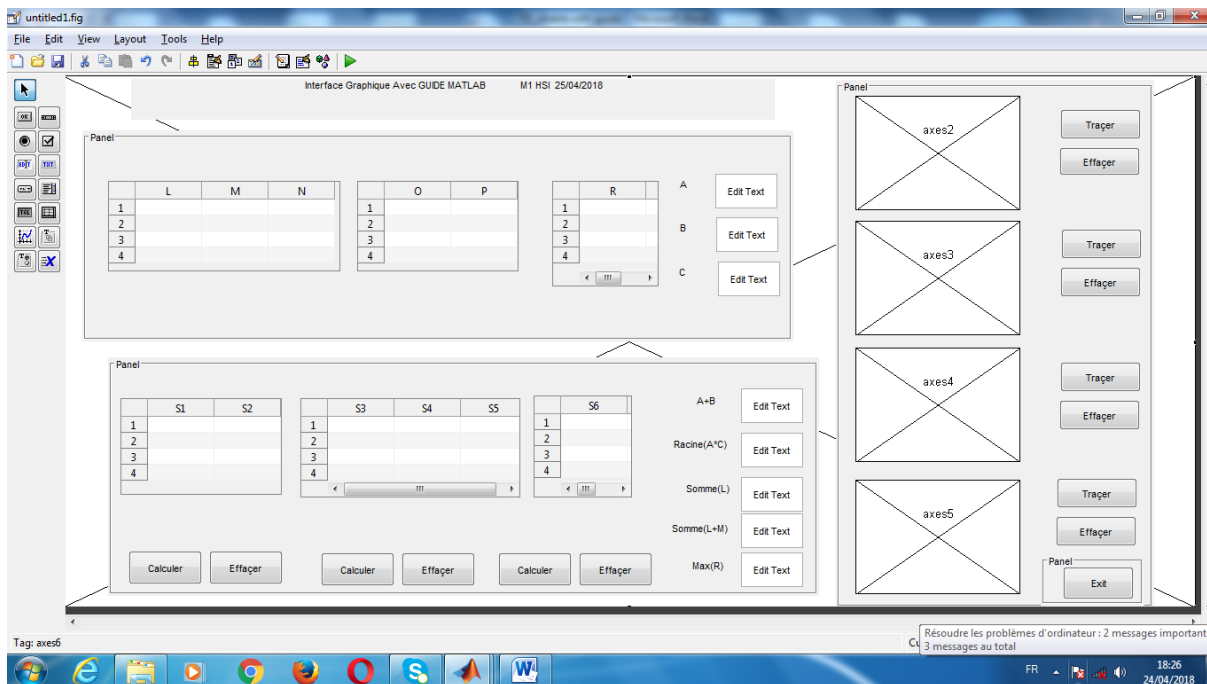
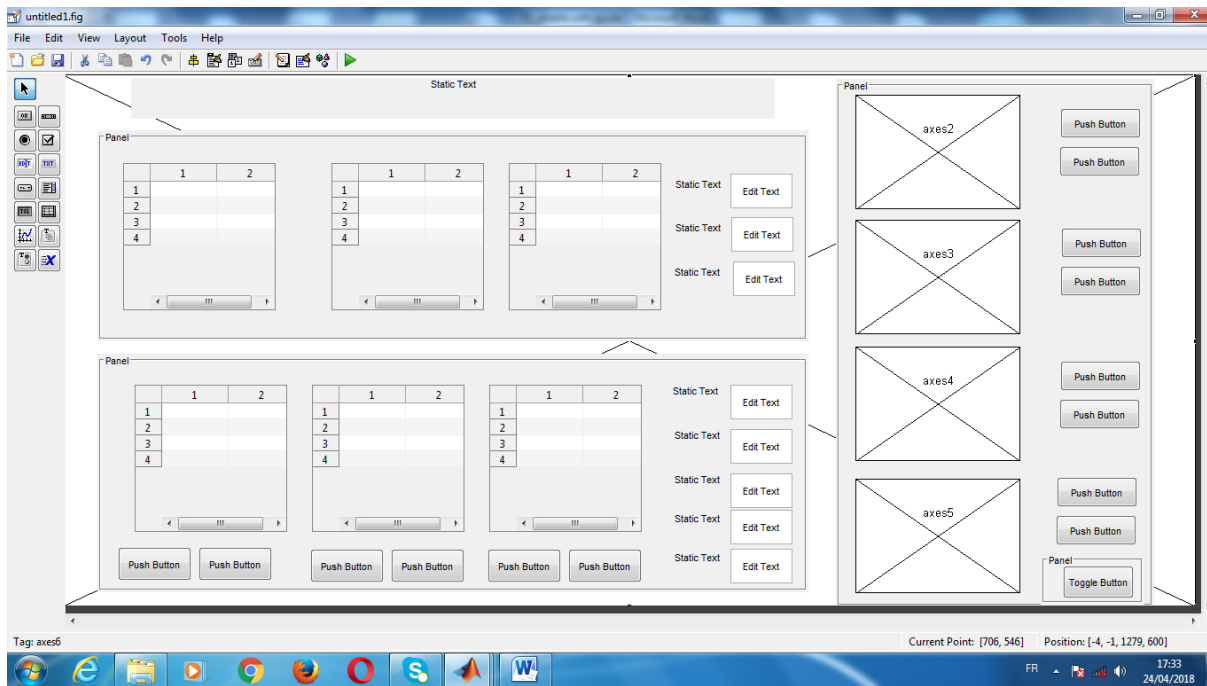
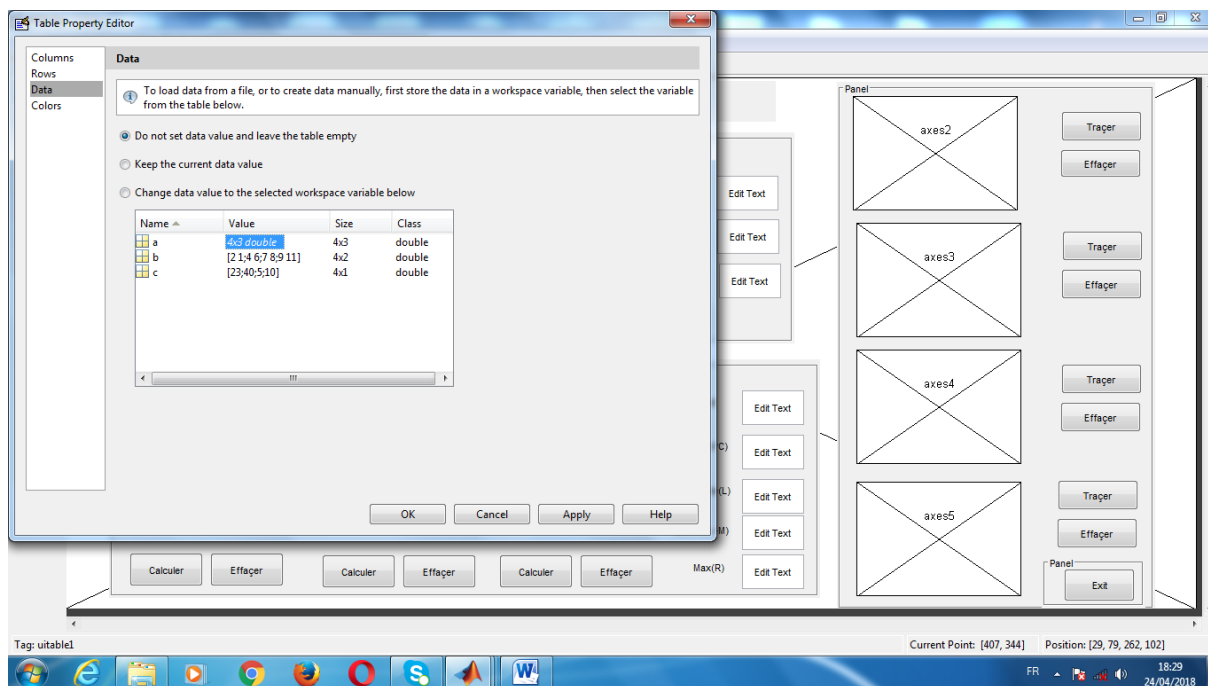
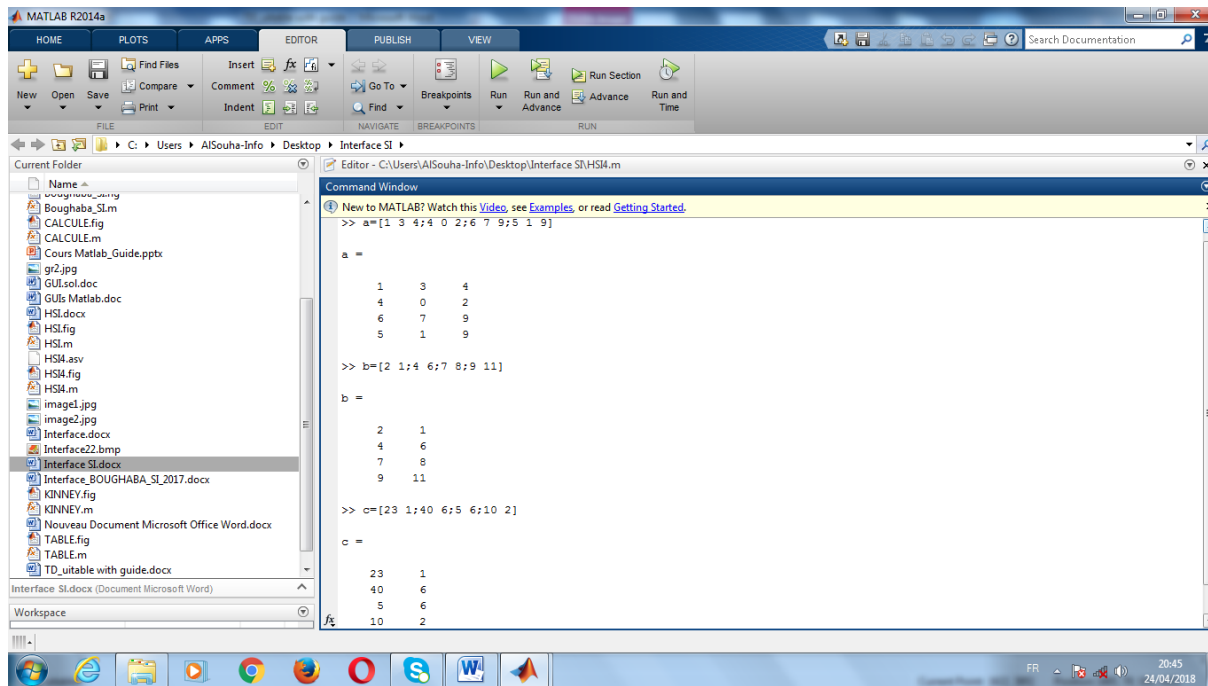
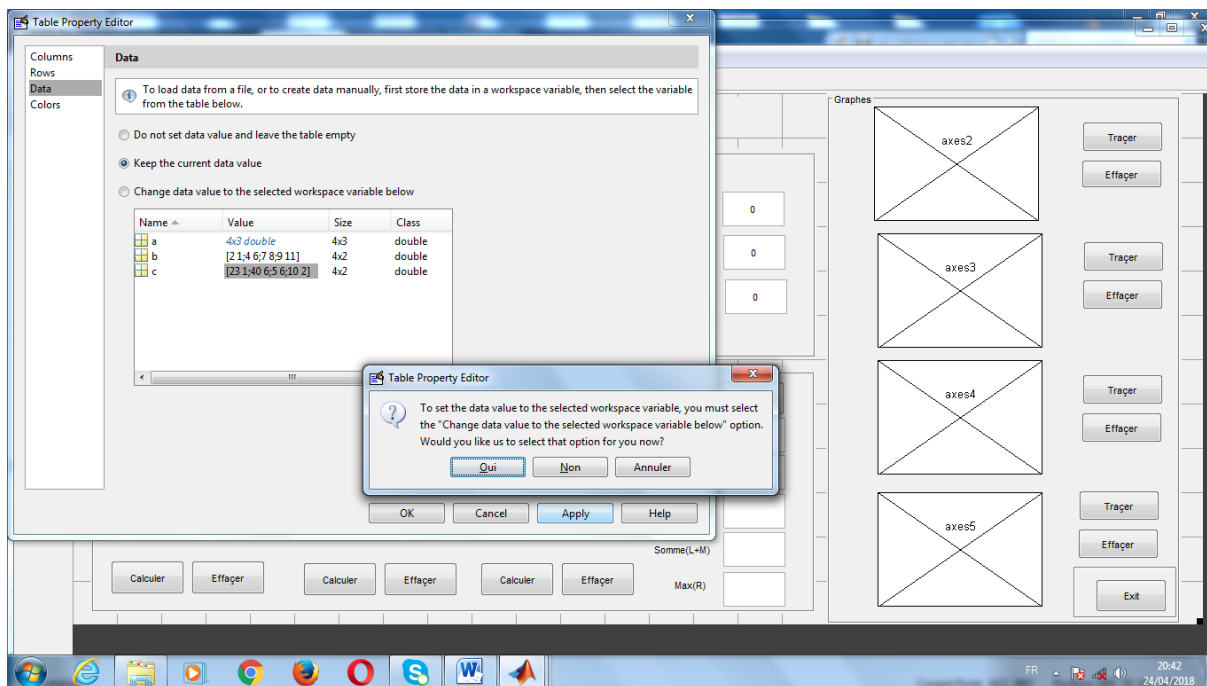
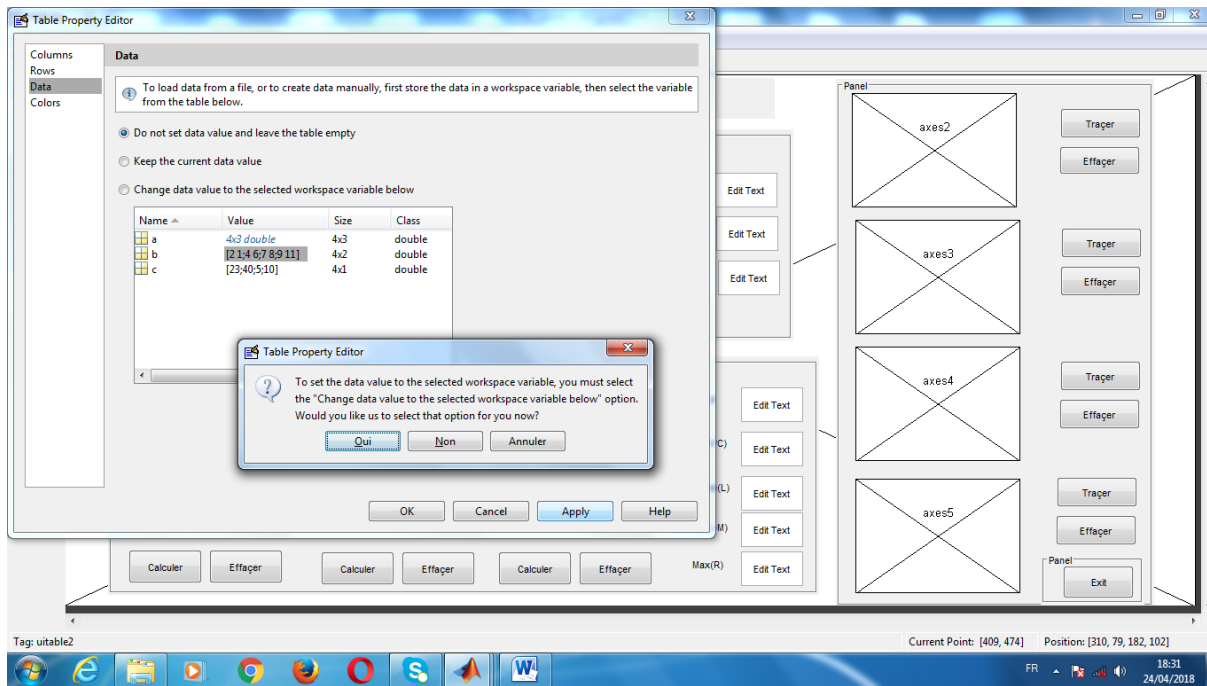
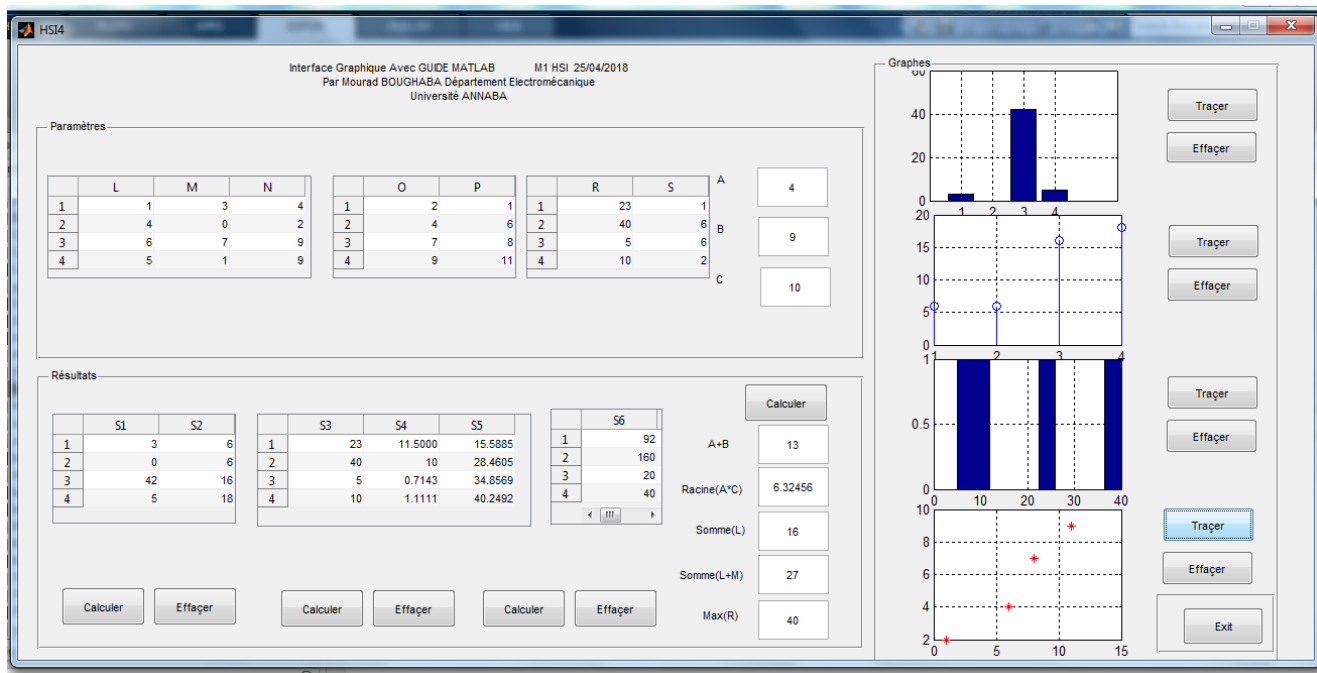
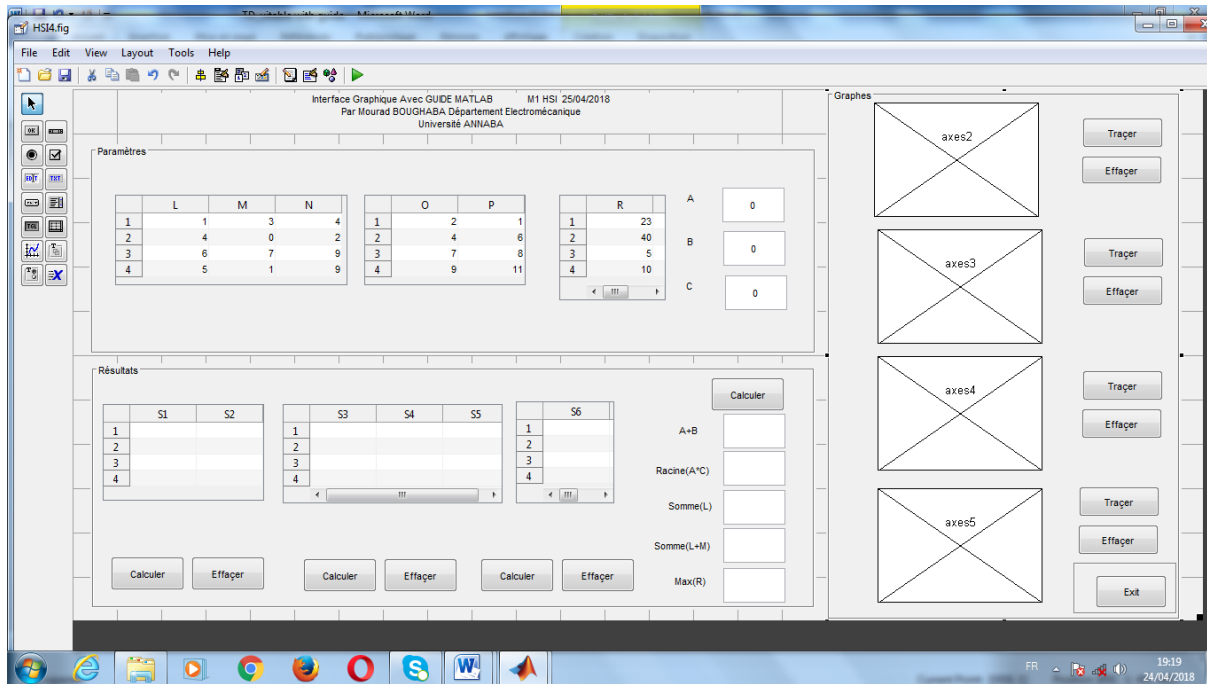


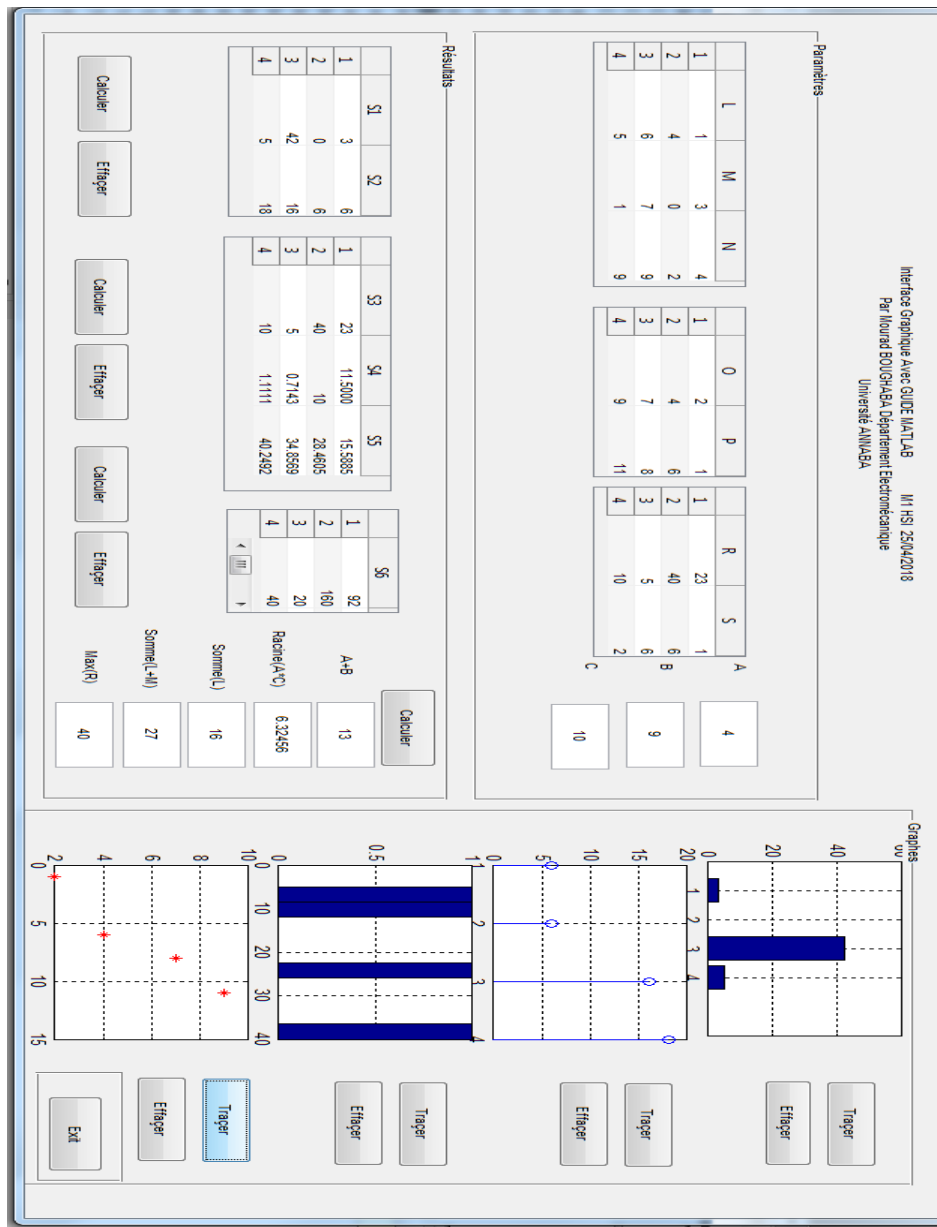












Tag	calculer1	Tag	calculer2
String	Calculer	String	Calculer
Callback	<pre> T1=get(handles.uitable1,'Data') T2=get(handles.uitable2,'Data') y(:,1)=T1(:,1).*T1(:,2); y(:,2)=T1(:,3)+T2(:,1); set(handles.uitable4,'Data',y(:,1:2)); </pre>	Callback	<pre> T2=get(handles.uitable2,'Data') T3=get(handles.uitable3,'Data') B=get(handles.edit2,'string'); B=str2double(B); F(:,1)=T3(:,1); F(:,2)=T3(:,1)./T2(:,1); F(:,3)=B*sqrt(T2(:,1)+T2(:,2)); set(handles.uitable5,'Data',F(:,1:3)); </pre>

Tag	calculer3	Tag	calculer4
String	Calculer	String	Calculer
Callback	<pre>T3=get(handles.uitable3,'Data') A=get(handles.edit1,'string'); A=str2double(A); H(:,1)=A*T3(:,1); set(handles.uitable6,'Data',H(:,1));</pre>	Callback	<pre>A=get(handles.edit1,'string'); B=get(handles.edit2,'string'); C=get(handles.edit3,'string'); A=str2double(A); B=str2double(B); C=str2double(C); T1=get(handles.uitable1,'Data') T3=get(handles.uitable3,'Data') E1=A+B; E2=sqrt(A*C); E3=sum(T1(:,1)); E4=sum(T1(:,1)+T1(:,2)); E5=max(T3(:,1)); set(handles.edit4,'string',E1); set(handles.edit5,'string',E2); set(handles.edit6,'string',E3); set(handles.edit7,'string',E4); set(handles.edit8,'string',E5);</pre>

Tag	Effacer
String	effacer1, effacer2 et effacer3
Callback	<pre>set(handles.uitable4,'Data',{});</pre>

Tag	tracer1	Tag	tracer2
String	Traçer	String	Traçer

Callback	<code>axes(handles.axes2)</code> <code>Y=get(handles.uitable4,'Data')</code> <code>bar(Y(:,1)), grid on</code>	Callback	<code>axes(handles.axes3)</code> <code>Y=get(handles.uitable4,'Data')</code> <code>stem(Y(:,2)), grid on</code>
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Tag	tracer3	Tag	tracer4
String	Traçer	String	Traçer
Callback	<code>axes(handles.axes4)</code> <code>T3=get(handles.uitable3,'Data')</code> <code>hist(T3(:,1)), grid on</code>	Callback	<code>axes(handles.axes5)</code> <code>F=get(handles.uitable2,'Data')</code> <code>plot(F(:,2),F(:,1),'*r'), grid on</code>

Tag	Effacer4, effacer5, effacer6, et effacer7	Tag	exit
String	Effacer	String	Exit
Callback	<code>axes(handles.axes3)</code> <code>cla</code>	Callback	<code>close(gcf)</code>

