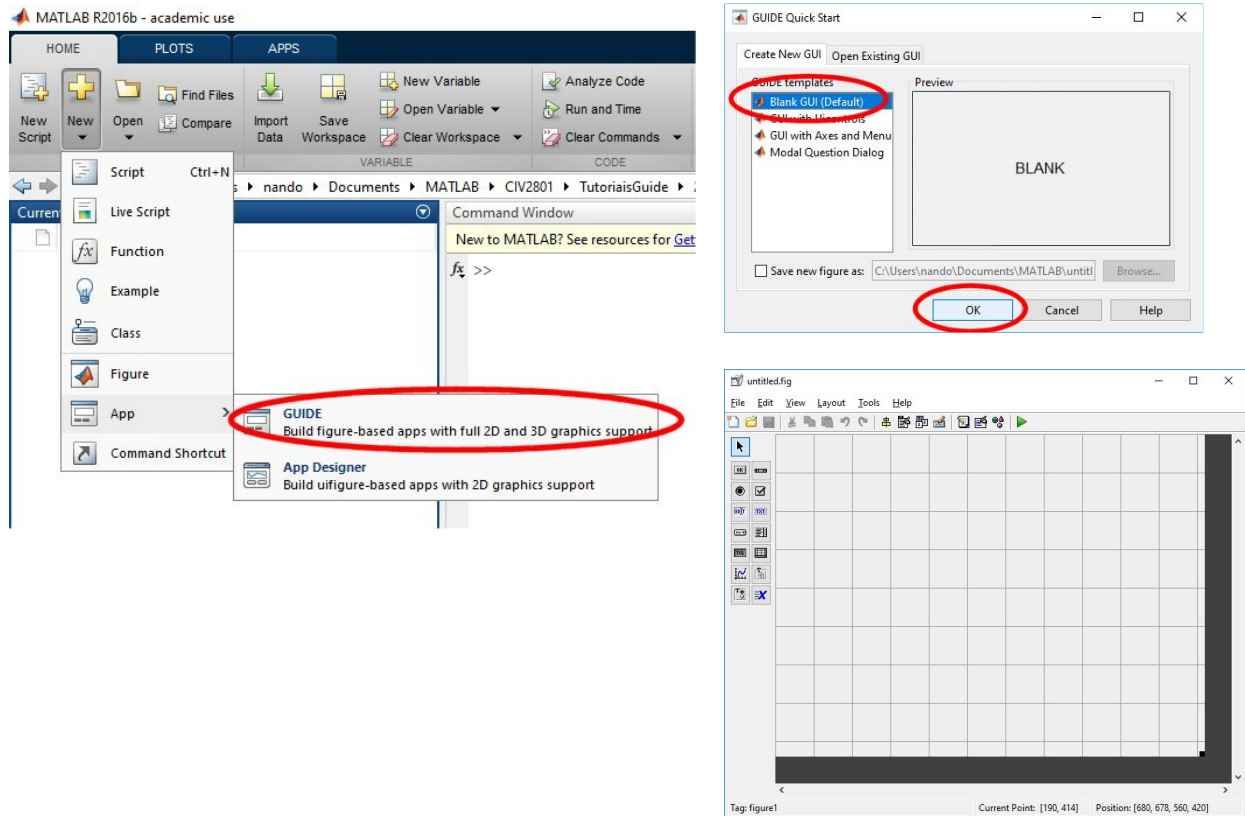


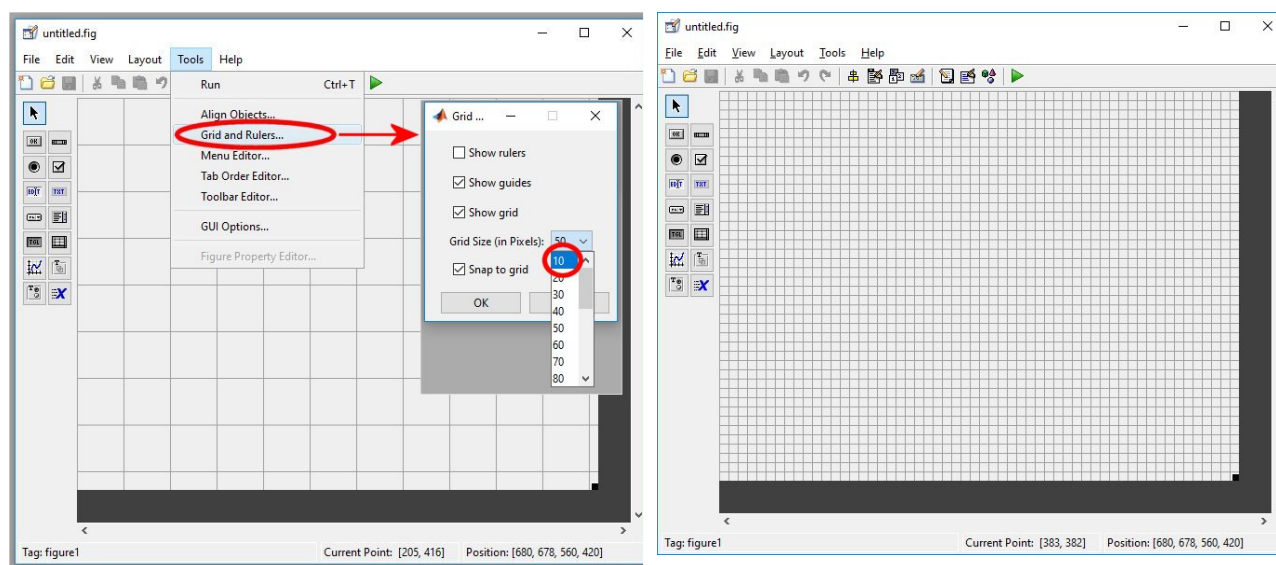
CIV 2801 – Fundamentos de Computação Gráfica Aplicada

Counter: aplicativo simples com GUI (Graphics User Interface) no MATLAB

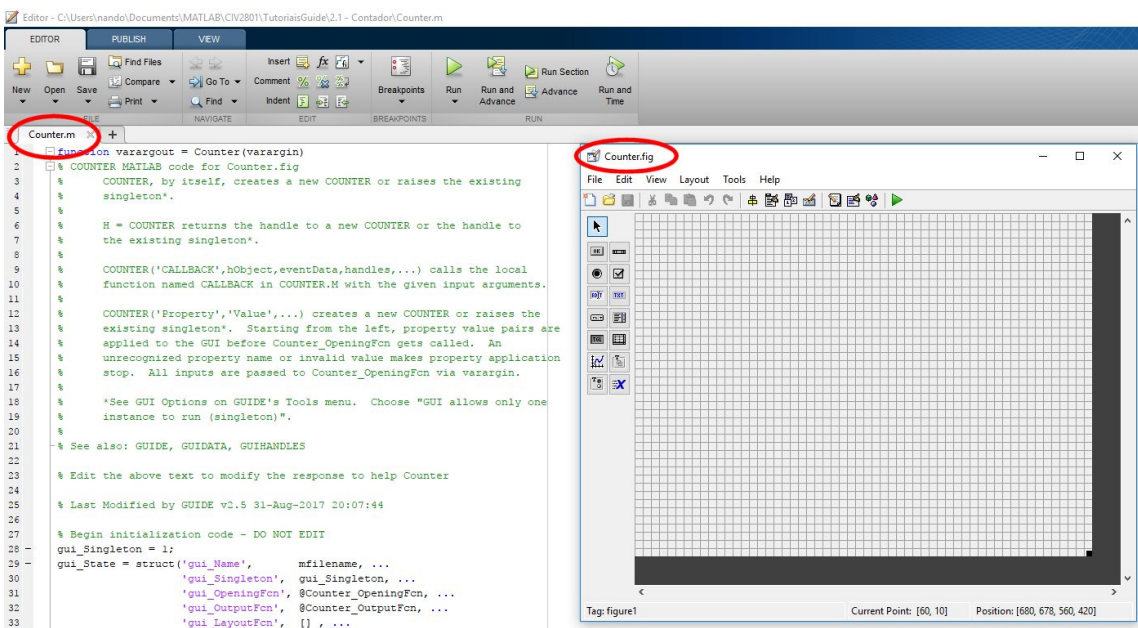
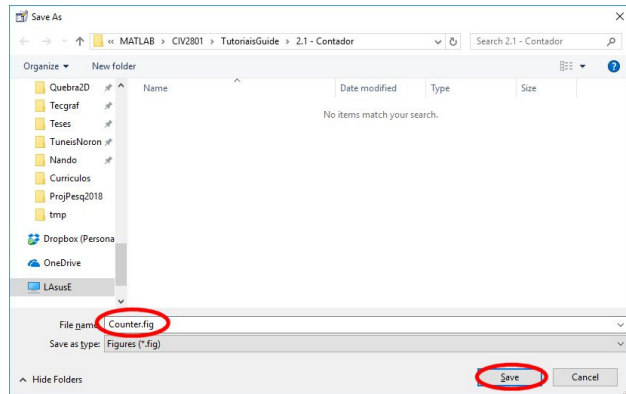
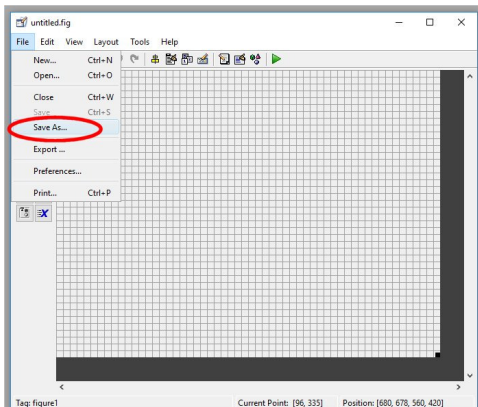
Criação de um diálogo GUIDE



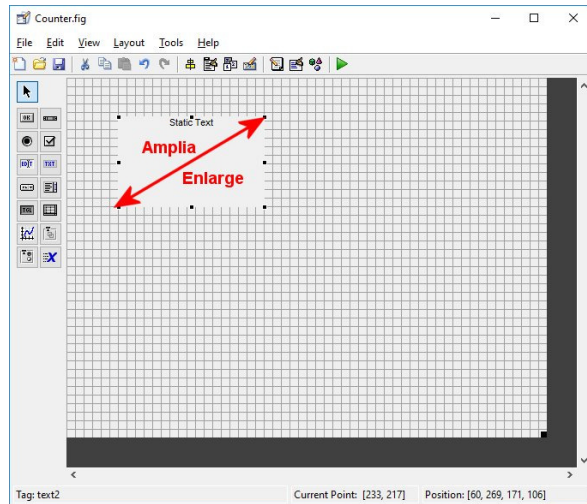
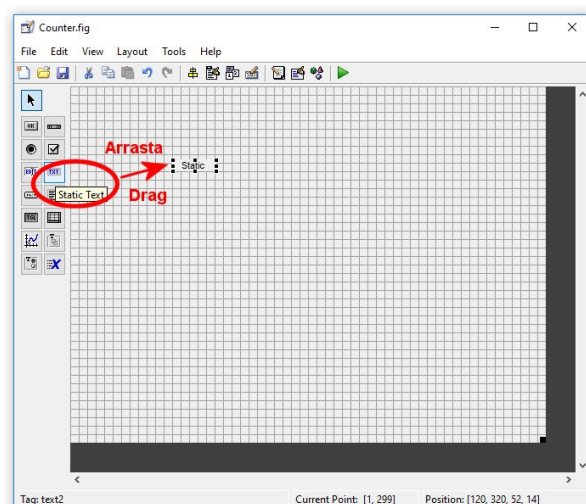
Ajuste do Grid



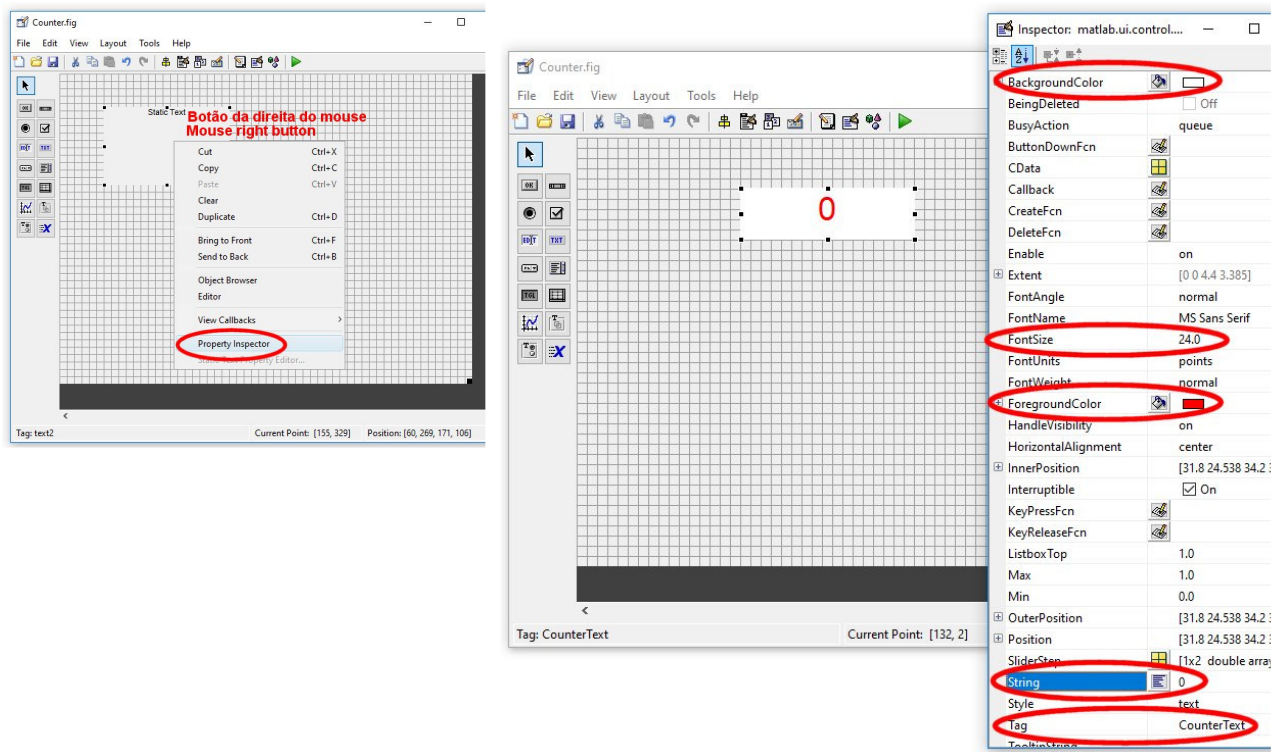
Salva arquivo Counter.fig do diálogo.
Isto também cria arquivo Counter.m com funções *callback*.



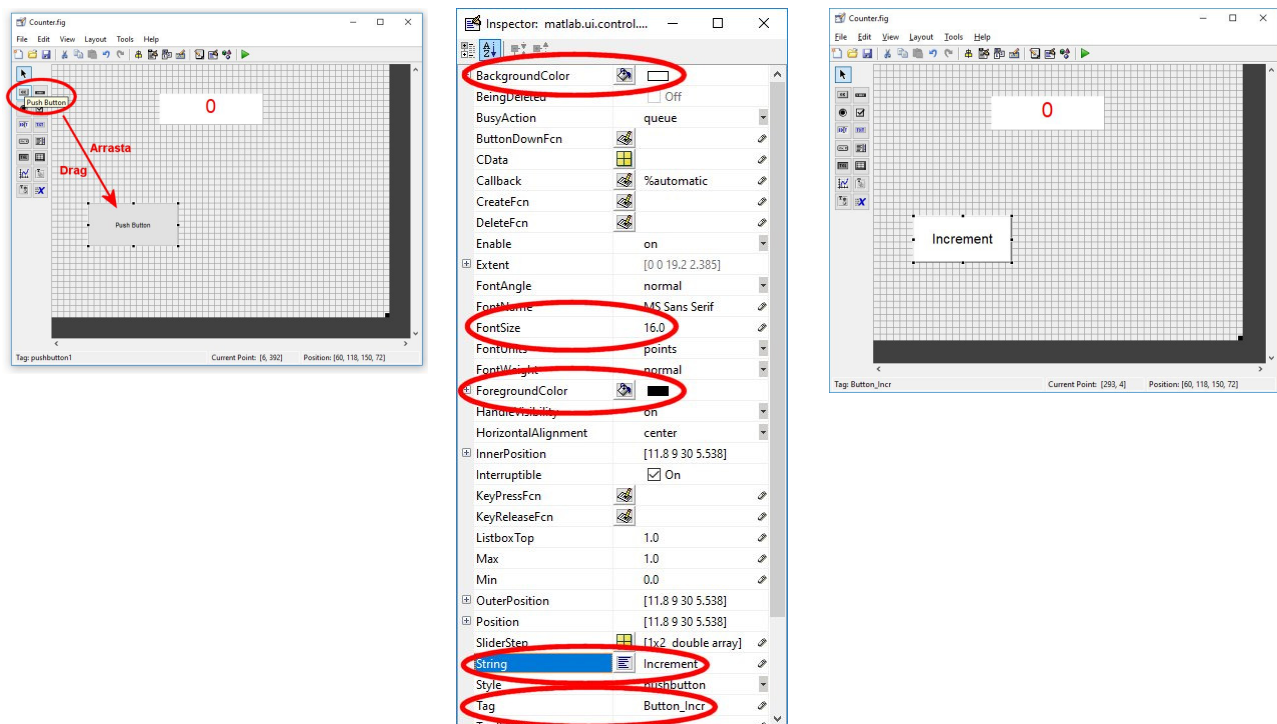
Criação de um *Static Text* para o texto do Counter



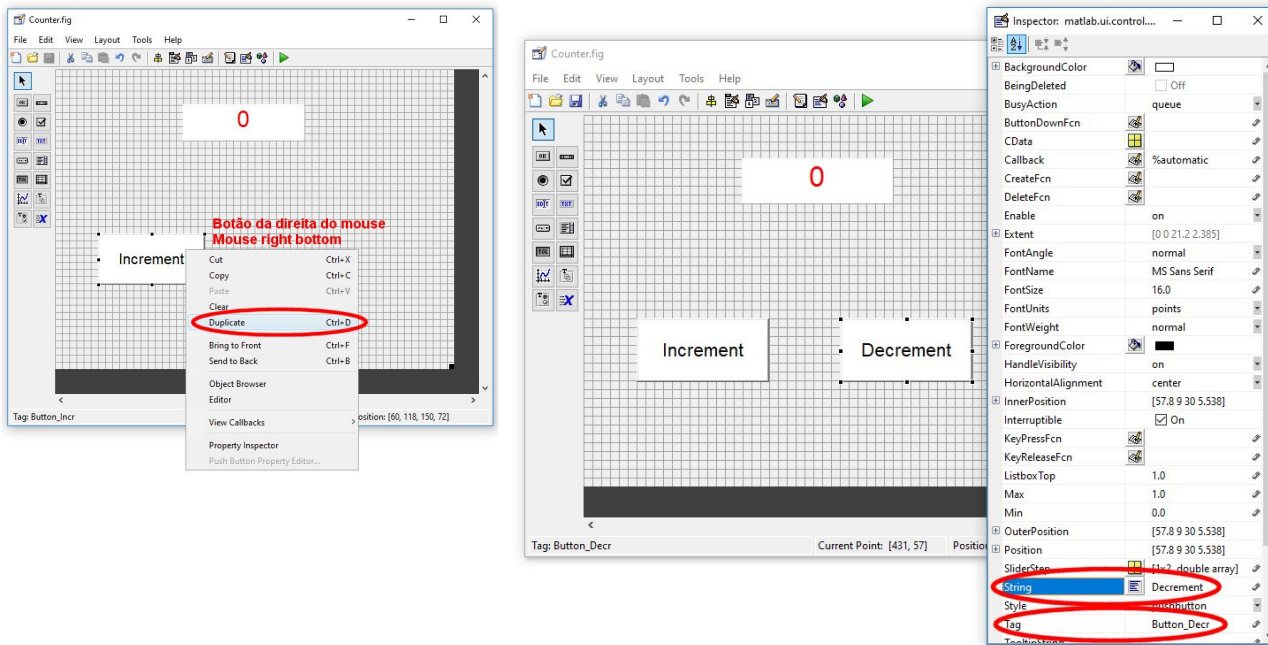
Ajusta as propriedades do *Static Text*



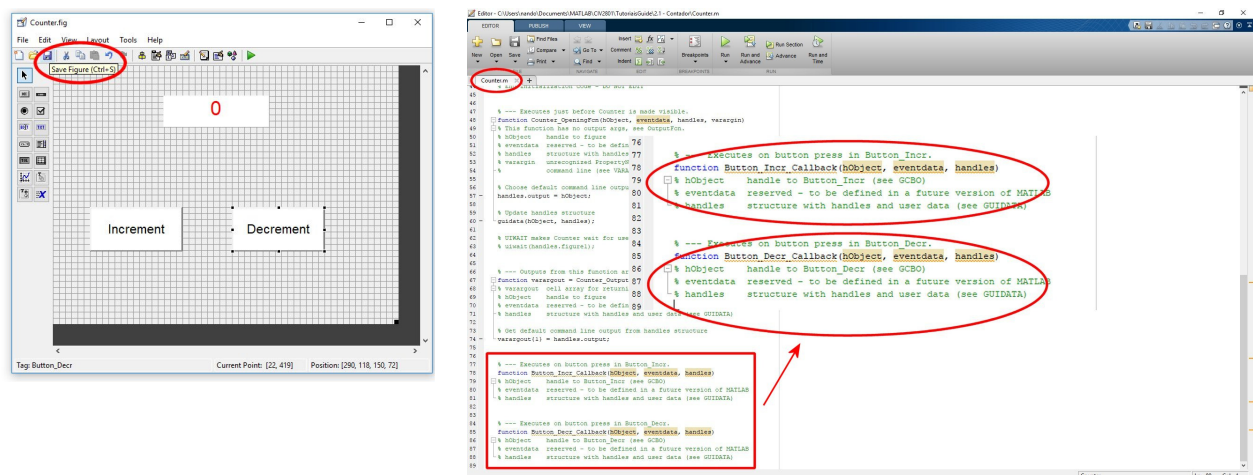
Criação de um botão para incrementar o Counter



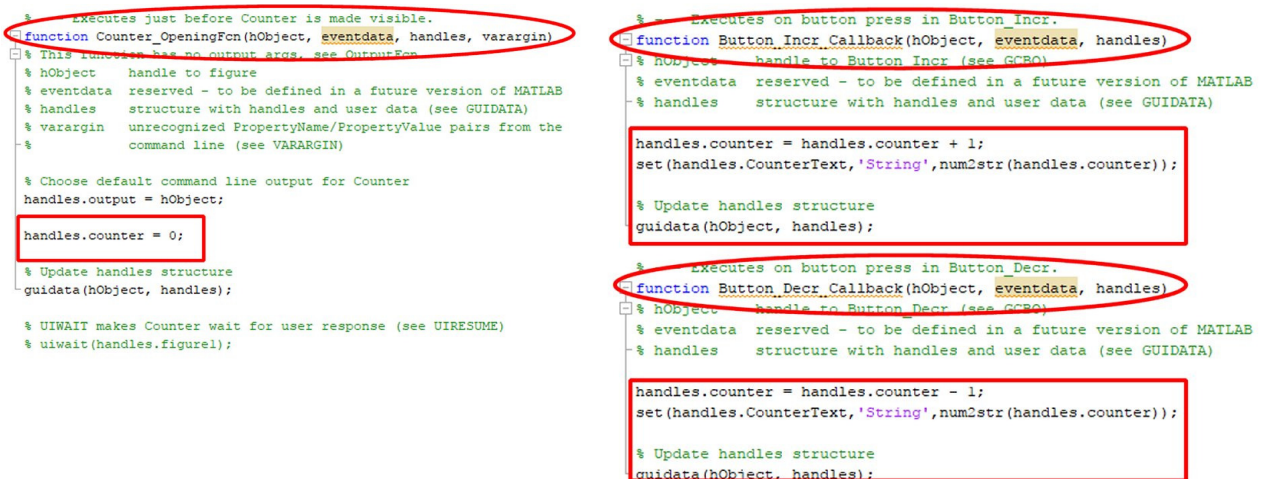
Criação de um botão para decrementar o Counter duplicando o botão anterior



Salva arquivo Counter.fig. Isso atualiza arquivo Counter.m com as funções de callback dos botões para incrementar e decrementar o contador.



Acréscimo nas funções de *callback* no arquivo Counter.m para implementar o contador



Roda o programa GUI Counter

