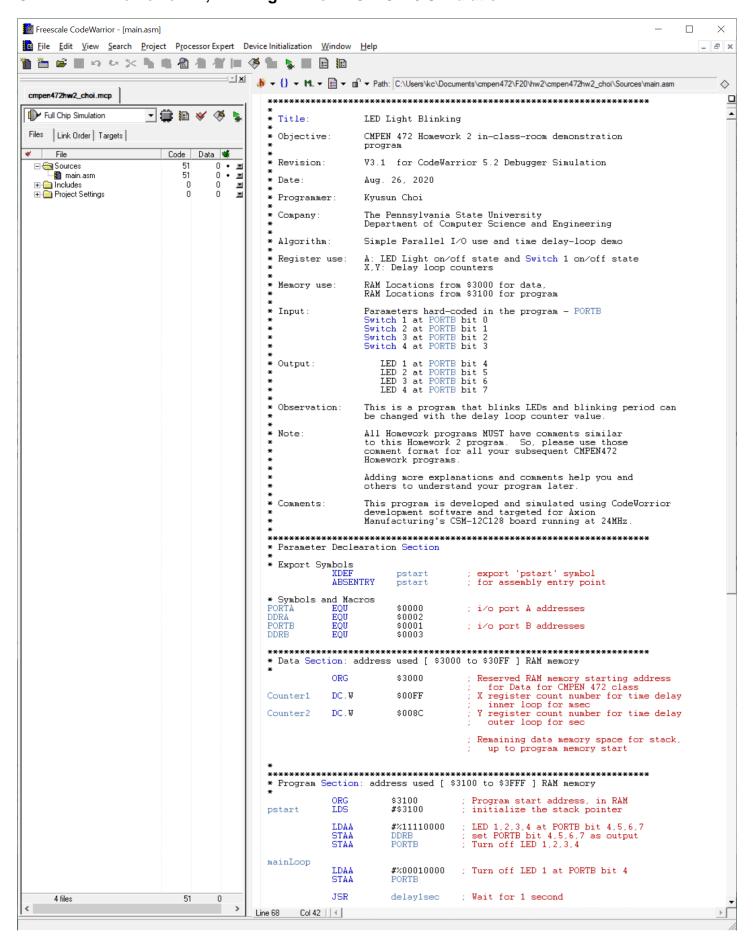
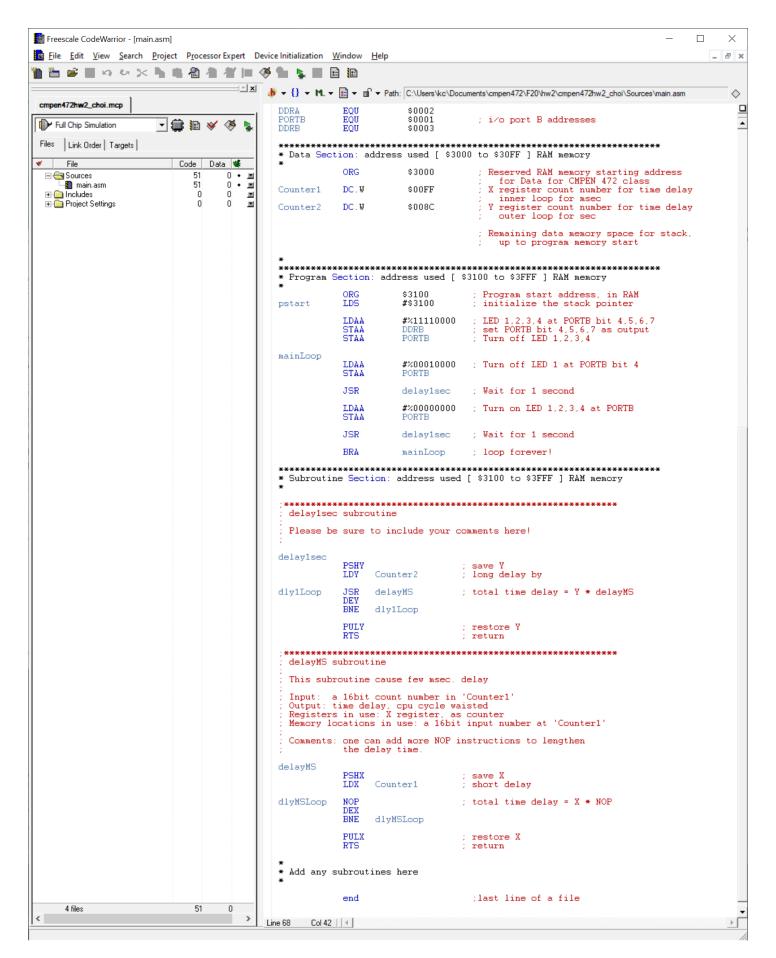
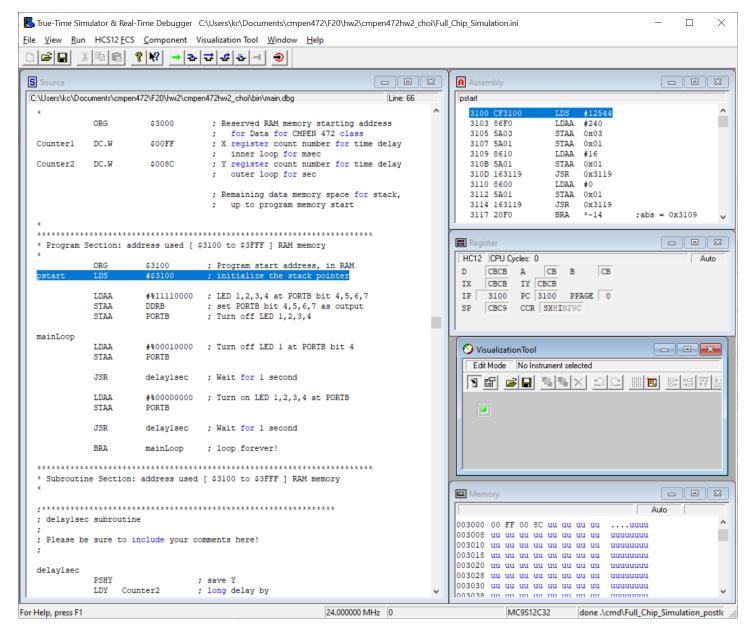
CMPEN 472 Homework 2, Blinking LED on HC12C128 Simulation







HCS12_FCS: Clock Frequency 24MHz

Component: VisualizationTool

VisualizationTool: Properties

VisualizationTool: Properties: Refresh Mode = CPU Cycles, Cycle Refresh Count = 1

VisualizationTool: Add New Instrument = LED

VisualizationTool: LED: Properties:

Set Port to Display to 0x0001 PORTB Set Size 1 Byte 8bit port

Set Byte Order to Big Endian

Set Bit Number to Display to 4 LED 1

VisualizationTool: Save Layout As cmpen472hw2_choi.vtl

Source Assembly Register VisualizationTool Memory

File: Save Configuration