

Lab 7 Pre Lab

Lab 7 explores the challenge of displaying an image on a VGA screen. The first task is to create a Memory Initialization File (.mif) for initializing a block of memory that contains the image to be displayed on the screen. The Learning Assistants have created a tool to help you accomplish this task in a timely manner.

Refer to this GitHub project, mifMaker, and use it to create the .mif needed for Lab 7:
<https://github.com/p-bodson/mifMaker>

The size for this image should not exceed 65,536 pixels or else it will be cropped by the mifMaker tool.

Submit a screenshot of the .mif you created.