Documentation of the project and what I find important

VIDEO

* [INT 10H](https://en.wikipedia.org/wiki/INT_10H) - this interruption will allow me to set the video mode, will provide video services and will write pixels in graphic mode. Click on the headline to see the Wikipedia page of the interruption where you'll find the table that shows that different ways this interrupt can act, based on the value in the ah register (supported functions).
* תמונה שמכילה טקסט

  התיאור נוצר באופן אוטומטיIn the Wikipedia table, you'll see the first function that enables the video mode (AH=00h), it will tell you there that you'll need to specify that video mode in the AL register, here is the list of all of the available video modes (and the differences between them), I will be using 13h.
* Background – navigating to the AH=0Bh Section of the Wikipedia table, you will see the different options for setting of the background color. Click [here](https://en.wikipedia.org/wiki/BIOS_color_attributes) to see a list of the colors.
* Pixel Drawing - navigating to the AH= 0Ch Section of the Wikipedia table, you will see the different options for drawing a pixel on the screen. Click [here](https://en.wikipedia.org/wiki/BIOS_color_attributes) to see a list of the colors.