

Steps:

I found <https://www.win.tue.nl/~aeb/linux/fs/fat/fat-1.html> that lists the location of almost all in the information we needed for the first 7 questions

Then I found the struct library <https://docs.python.org/2.7/library/struct.html>

This allows me to open each byte(<B) or pair of bytes (<H) from the given file

I then followed the first link to determine where to look in the file to get what I needed

I didn't have enough time to get the math questions

Special Libraries:

Struct

References:

<https://www.win.tue.nl/~aeb/linux/fs/fat/fat-1.html>

<https://docs.python.org/2.7/library/struct.html>

https://en.wikipedia.org/wiki/File_Allocation_Table#Final_FAT16

[Design of the FAT file system - Wikipedia](#)

<https://stackoverflow.com/questions/6787233/python-how-to-read-bytes-from-file-and-save-it>