

Forum: [Hack Forums](#)

Thread: [converting mips assembly](#)

Ragnex - April 3, 2020, 8:44 pm

I did it,
omg that was pretty hard,
thanks guys :P

EnG1ne - April 8, 2020, 10:33 am

You're asking for something ridiculous here as your code is considered complex in terms of what MIPS can do.

It has Arrays, Multiple Imbricated Loops and user inputs.

This is basically asking us to do your final class assignment as it pretty much tests your entire knowledge of MIPS.

I highly recommend the following tutorial that personally helped me dive into the world of the MIPS Architecture: <https://www.youtube.com/playlist?list=PL5b07qImA3P6zUdDf-o97ddfpvPFuNa5A>

monkeywrench - April 8, 2020, 7:18 pm

You could always have a cross-compiler spit out the assembly.

EnG1ne - April 9, 2020, 12:46 pm

(Apr 8, 2020 07:18 PM)monkeywrench Wrote: [\[CITE\]](#) You could always have a cross-compiler spit out the assembly.

This would not give out readable assembly, which is probabaly what is required for the assignment.