



Here is the complete Lab Write-Up of the Program to find out the parity of a number. I have embedded the complete Word File below. You can download it and then edit it. I have also attached the links to the pdf version of the file.

[Click here](#) to Download the pdf version of the file.

If you are studying Microprocessor Programming, then you probably will need more Programs. Check out the program to add two no.s by [Clicking Here](#). Browse the site for more.

Download the complete list of Programs in PDF and DOC formats: [microprocessor 8085 basic programs with algorithms and flowcharts](#)

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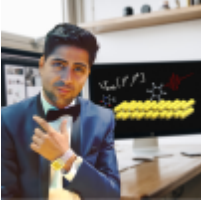
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If you find a mistake or have any requests feel free to comment.

Additional Resources:

New to 8085uP Programming? Check out the following video to learn how to enter hex codes and execute a program in 8085 uP kit.

<https://www.youtube.com/watch?v=bHAuQgv3kEM>



Manas Sharma

I'm a physicist specializing in computational material science with a PhD in Physics from Friedrich-Schiller University Jena, Germany. I write efficient codes for simulating light-matter interactions at atomic scales. I like to develop Physics, DFT, and Machine Learning related apps and software from time to time. Can code in most of the popular languages. I like to share my knowledge in Physics and applications using this Blog and a YouTube channel.

manas.bragitoff.com/



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