

Here is the Lab Write Up for a C++ Program for Simpson's 1/3 Rule to evaluate a definite integral. The Write-Up consists of Algorithm, Flow Chart, Program, and screenshots of the sample outputs.

You can download the pdf file here: [Simpson13.pdf](#)

The embedded document below will be visible properly only on a desktop/laptop device.

Mobile Users can either download the pdf file above or go to this link: <http://1drv.ms/1NdSKLy>

### Explanation of the code:



[Manas Sharma](#)

I'm a physicist specializing in theoretical, computational and experimental condensed matter physics. I like to develop Physics related apps and softwares from time to time. Can code in most of the popular languages. Like to share my knowledge in Physics and applications using this Blog and a YouTube channel.

### Share this:

- [Click to share on Facebook \(Opens in new window\)](#)
- [Click to share on Twitter \(Opens in new window\)](#)
- [Click to share on Google+ \(Opens in new window\)](#)
- [Click to share on WhatsApp \(Opens in new window\)](#)
- [Click to share on Pinterest \(Opens in new window\)](#)
- [Click to share on Reddit \(Opens in new window\)](#)
- [Click to share on LinkedIn \(Opens in new window\)](#)
- [Click to share on Skype \(Opens in new window\)](#)
- [Click to email this to a friend \(Opens in new window\)](#)
- [Click to print \(Opens in new window\)](#)
- [Click to share on Tumblr \(Opens in new window\)](#)
- [Click to share on Pocket \(Opens in new window\)](#)
- [Click to share on Telegram \(Opens in new window\)](#)

### Like this:

Like Loading...

Consider donating if you found the information useful

Appreciate your blog: \$3 ▼

