CompSciLatexDemo

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1 Equations

This is a demonstration of some of the latex commands you need for the assignment. For the assignment

$$f(x) = x_n^{2\frac{1}{2}} \sin{(x)} \cos{(x)} \log{(x)} \tag{1}$$

To write the math expression in-line (i.e. in the text), you have to put a $ on each side of the symbol. SO if we want to represent the function f(x) in-line, we should write it with a $ on either side: $f(x)$

2 Introduction