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Project Euler Steven Miller (sjm1@williams.edu) (\*For this problem we could go through and keep track of the multiples of 3 and 5 and add. We can also use the formula that the sum of the first n integers is  $n(n+1)/2$ . We use this and inclusion/exclusion to quickly get a formula for the sum of all multiples of 3 and 5 up to 1000.\*)

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Project Euler is a good way to learn basic number theory, to get your imagination going and to learn a new programming language. If you can solve ... solution to this problem is straightforward, indeed we only have to iterate through a list of integers and do some basic operations on them. 5.

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