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```
algorithm. function getAverage( list) { int sum = 0, count = list.  
length; for (var i = 0; i < count; i ++ ) { sum += list [ i]; } return  
sum / count; } Copy.
```

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We still love the algorithms that we've excluded; as much as possible we link out to other resources for those whose curiosity tempts them beyond the "practical" scope of this book. Finally, we'd like to mention that this book started as a fork of Problem Solving with Algorithms and Data Structures Using Python , generously Creative Commons licensed by its authors Brad Miller and David ...

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