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Given article text here You can't perform that action at this time. David A. Patterson received the 2017 ACM A.M. Turing Award for his pioneering work on computer architecture design and evaluation, which had a significant impact on the microprocessor industry. He is currently the Pardee Chair of Computer Science Emeritus at UC Berkeley and has been honored with several awards for his teaching, including the Distinguished Teaching Award from UC Berkeley and the Mulligan Education Medal. Patterson has also received numerous technical achievement awards, such as the IEEE Technical Achievement Award and the ACM Eckert-Mauchly Award. He was elected to several prestigious academies, including the National Academy of Engineering and the American Academy of Arts and Sciences. John L. Hennessy, also a recipient of the 2017 Turing Award, is a Professor of Electrical Engineering and Computer Science at Stanford University. He has been a faculty member since 1977 and served as President of the university from 2000 to 2016. Both Patterson and Hennessy have received numerous awards for their contributions to computer architecture, including the Eckert-Mauchly Award and the John von Neumann Award. They are also Fellows of several organizations, including ACM, IEEE, and the Computer History Museum. Chegg Study offers a more effective solution than traditional PDF or printed manuals for Computer Organization and Design ARM Edition. Unlike static materials, Chegg Study guides experts who explain how to solve each problem step-by-step, allowing you to check your reasoning as you work on a problem. This interactive approach enables you to tackle tough problems faster and receive feedback sooner. Our study resources are regularly updated based on student ratings and feedback, ensuring that you have access to the latest information available. Chegg Study is also more convenient than buying extra books or relying on printed materials from the bookstore. With an affordable monthly subscription, you can view interactive solutions manuals for each class, bookmark tricky questions for review, and access a vast archive of fully answered study questions. In addition to textbook solutions, Chegg Study Expert Q&A offers personalized help with problem sets and Computer Architecture study guides. If you need assistance with a question outside of the provided materials, one of our experts will be happy to provide a custom solution. You can also search millions of solved study questions for immediate answers. Converting statements written in a high-level programming language into their equivalent assembly language representations is a crucial step in the compilation process.