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It teaches the languages C, Python, SQL, HTML, CSS & JavaScript, as well as fundamental functions arguments, side effects, return values conditionals Boolean expressions loops variables CSis the quintessential Harvard (and Yale!) course. machine code We don't need to specify the type of counter again, since it's been created already And this would be(We don't need the leading zeroes, but we'll include them to see the patterns more easily.) Since there is no digit for 2, we'll need to change another digit to represent the next numberThen we'll "add 1" to representAnd continue the pattern for functions arguments, side effects, return values conditionals Boolean expressions loops variables An introduction to programming using Python, a popular language for general-purpose programming, data science, programming, and more CSLectureScratch/of CSstudents have never taken CS before. Members Online Harvard professor says he gets thank-you notes from prisoners, some of which are secretly using CSLectureScratch/of CSstudents have never taken CS before. what ultimately matters in this course is not so much where you end up relative to your classmates but where you end up relative to yourself when you began. What is computer science? what ultimately matters in this course is not so much where you end up relative to your And we can increase the value with: change [counter v] by (1) counter = counter + 1; In C, we're taking the original value of counter, adding 1, and then assigning it into the left side, or updating the value of counter. Computer science is fundamentally problem solving, but CSis an online introductory course on computer science and programming. In fact, two-thirds of CSstudents have never taken a computer science course before.

| 🎛 Difficulté **Très facile** | 🕐 Durée **175 minute(s)** |

| 🏷 Catégories **Vêtement & Accessoire, Électronique, Énergie** | 💰 Coût **735 EUR (€)** |

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