



The fourth test case builds a sequence of Student objects, stepping from freshman to alum and also calls promote() again on the alum to make sure it doesn't change. As a result, Student() is called and checked in the one input it can be (i.e. no arguments), and promote() and getYears() are each called in the three reasonable parts (freshman, sophomore/junior/senior, and alum).
The fifth test case is even more exhaustive than the fourth, so it also covers all the parts.

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