

1. The last Thursday's short quiz at the end of lecture tested your ability to learn something new on the spot.
2. This coming Tuesday's short quiz at the beginning of the lecture will test your ability to review the class notes and learn the material thoroughly by studying the class notes (and related material from textbook) and elsewhere. You need to bring a copy of your class notes with you to the class and you need to submit that along with your answer sheet (otherwise your paper will not be graded).

I expect each one of you to score 85% more in Tuesday's quiz.

Kundu

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A practice question: give the syntax trees to indicate the "structure" of the following Java expressions. The structure determines the meaning of these expressions (hence the value assigned to x), and this is why understanding the structure is important.

- (a) $x = 14 + 6 / 4$ (take this to be a piece of Java code; there are 7 parts in this expression).
- (b) $x = 14 * 6 / 4$
- (c) $x = 14 * (6 / 4)$ (there are 9 parts here)
- (d) $\text{nums}[i+1] = 2$ (there are 8 parts here)