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inputs to second (x) box are (a + b) and (a + b) output of second (x) box is  $(a + b)^2 = a^2 + 2ab + b^2$ . 1.6 Any ambiguous statement is

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fine. For example: I ate my sandwich on a bed of lettuce. The sandwich might have been sitting on a bed of lettuce on the plate, or I might have been sitting.

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