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After CNOT (1,3) (a |000> + b |100>) + (a |111> + b |011>) + (a |010> +b |110>) + (a |001> +b |101>) = (a |0> +b |1 |) |00> + |10> + |01>+. (a |1> +b |0 |) |11>. Measure qubits 2 and 3; if |11> ((x11) with. x arbitrary) then perform NOT operation on. qubit 1. 10.

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