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When creating a simulation in Excel you can use either one of these two formulas to generate random numbers: RAND () returns an evenly distributed random numbers greater than, or equal to 0, and less than 1. RANDBETWEEN (bottom, top) returns a random integer between the bottom and top parameters.

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A better option is to write code using VBA in Microsoft Excel to extract the data from the simulation and then populate the spreadsheet. Microsoft Excel's VBA programming module can be used to automate many processes, such as the creation of a table, which otherwise might require several copy-and-paste operations.

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Excel topics and include situations such as roulette, password cracking, sex determination, population growth, and traffic patterns, among many others.

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But his new book, 100 Excel VBA Simulations, perfectly hits the mark. Each of the 100 examples is presented in a concise and strait forward way on two pages of the book. One one page he explains the simulation, provides illustrations of how it works, and offers a very insightful "what you need to know" section where he explains the theory and nuances of each.

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