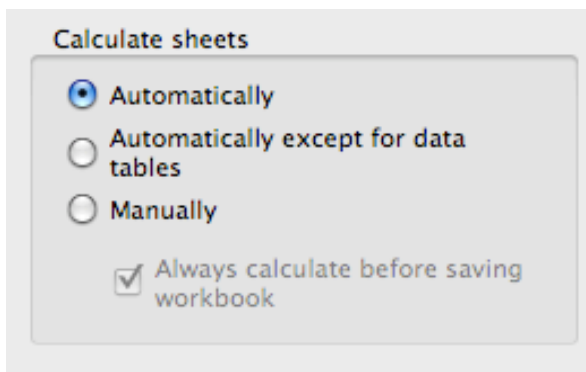


Probability and Simulations on Excel 2008 for Mac

(by Tereza Chylkova)

- SIMULATIONS
 - These work just as before.
 - Random numbers can be generated by using =RAND() or =RANDBETWEEN(,)
 - Data can be recalculated.
 - Randomized cells automatically recalculate themselves while you type into other cells. To avoid this, you can either copy/paste the desired data somewhere else, or go to “Excel” → “Preferences...” → “Calculation” and change the settings shown.



- To force a manual recalculation (equivalent to F9 on Windows), simply hit ⌘=
- PROBABILITY
 - This also works the same way.
 - To calculate values of known distributions, use =NORMDIST and/or =BINOMDIST