17. Generating Random numbers from continuous (Uniform, Normal) distributions.

= NORMINV(RAND(),B2,C2)

Where this RAND() function create your probability . B2 provides you mean , C2 refers your standand deviation.

Random numbers from Normal distributions
mean=20
standand Deviation=5

18.46540668
19.13569112
22.4762389
21.37881651
22.72814895