

A **random number table** is a series of digits (0 to 9) arranged randomly in rows and columns, as demonstrated in the small sample shown below. The table usually contains 5-digit numbers, arranged in rows and columns, for ease of reading. Typically, a full table may extend over as many as four or more pages. You will find random number tables in most statistical textbooks. Random number tables have been in existence since 1927 and are generated by a variety of methods.

Table of Random Numbers

[illegible]