

With these systems, a wide range of random possibilities can be easily handled. For a linear curve (equal probability of any number), simply use the appropriate die or chit type for 1-4, 1-6, 1-8, 1-10, 1-12, or 1-20. If some progression is called for, determine and use the appropriate die or chits (for instance, 2-7 would call for a draw or roll of 1-6, with 1 added to the result).

It is even possible to get extensions of the base numbers. With chits, for example, 1-30 can be gotten by drawing a 1 to 10 chit and then drawing a 1 to 6 chit. If the second chit was 1 or 2, there would be no addition to the base number (the 1 to 10 chit); if 3 or 4, 10 would be added to the base, and if 5 or 6, 20 would be added. This gives an equal probability of any number occurring from 1 through 30.

Base numbers can similarly be extended with dice. For example: to generate 1-20, roll a 20-sided die and a 6-sided die. (A 20-sided die is numbered 1-0 twice). If the 6-sided die comes up 1-3, the number shown on the 20-sider is 1-10 (1-0), and if the 6-sider comes up 4-6, add 10 to the 20-sided die and the numbers become 11-20 (1-0). This application is used with the 12-sided die to get 1-24.

For bell curves (increasing probability of numbers in the center, decreasing at both ends), just use the same die or chit type two or more times, or even use two or more different types of dice or chits. The curve of 3-18 (adding three 6-sided dice, or three draws from the 1-6 chits) is a good example of a bell curve.

The bearer of this certificate shall be entitled to purchase a set of polyhedra dice at \$1.50 U.S. funds (outside Continental U.S. add \$1.00 postage and handling).

TO PROPRIETOR: TSR Hobbies will redeem this coupon for the difference between current suggested retail and \$1.50 U.S. plus 20% of that difference for handling.

Certificate void where prohibited by law.

TO BE VALID, CERTIFICATE **MUST** INCLUDE NAME AND COMPLETE ADDRESS OF REDEEMER.

1	2	3	4	5	6	7	8	9	10	11	12
13	14	15	16	17	18	19	20	1	2	3	4
5	6	7	8	9	10	11	12	13	14	15	
16	17	18	19	20	1	2	3	4	5	6	7
3	4	5	6	7	8	9	10	11	12	13	14
8	9	10	11	12	13	14	15	16	17	18	19
1	2	3	4	5	6	7	8	9	10	11	12
2	3	4	5	6	7	8	9	10	11	12	13

