

A primitive table using only essential components:

A	B	C
1	2	3

A basic table using the multicolumn function:

A	B-2		
-	1	2	3

A more advanced table removing the boundaries in the upper left:

	Item1	Item2	Item3
Group1	0.8	0.1	0.1
Group2	0.1	0.8	0.1
Group3	0.1	0.1	0.8
Group4	0.34	0.33	0.33

An elite table using both the multicolumn and multirow functions:

		Primes			
		2	3	5	7
Powers	504	3	2	0	1
	540	2	3	1	0
Powers	gcd	2	2	0	0
	lcm	3	3	1	1
		min			
		max			

$$A = B * \hat{C}at \tag{1}$$