

	% of	number	answer		% of	number	answer		% of	number	answer
1	3	24		26	20	4		51	105	55	
2	3	120		27	20	9		52	105	55.75	
3	3	120		28	20	16		53	110	56.50	
4	3	240		29	30	.116		54	110	57.25	
5	3 1/2	480		30	30	.533		55	115	58	
6	3 1/2	24		31	30	.817		56	115	58.75	
7	3 1/2	120		32	31	1.277		57	120	59.5	
8	3 1/2	240		33	31	1.857		58	120	60.25	
9	4	480		34	31	3.269		59	125	61	
10	4	24		35	31	4.909		60	125	61.75	
11	4	120		36	31	7.069		61	130	62.5	
12	4	240		37	31	9.621		62	130	63.25	
13	4 1/2	480		38	35	12.566		63	135	64	
14	4 1/2	24		39	35	.342		64	135	64.75	
15	4 1/2	120		40	35	.586		65	140	65.5	
16	4 1/2	240		41	35	.959		66	140	66.25	
17	5	24		42	35	1.659		67	145	67	
18	5	48		43	35	2.223		68	145	67.75	
19	5	110		44	40	3.629		69	150	68.5	
20	5	115		45	40	5.135		70	150	69.25	
21	5	120		46	40	7.922		71	155	70	
22	5	200		47	40	10.584		72	155	70.75	
23	5	208		48	60	13.631		73	160	71.5	
24	5	240		49	60	20.213		74	160	72.25	
25	5	480		50	60	29.158		75	165	73	

The % of a number is found by entering the % and multiplying it times the number.

For example: What is 3% of 24? Enter C(clear) then 3 %key times 24 = key read answer.

If you can figure the decimal equivalent of the number in percent in your head, you do not need to press the % key. So if you know that 3% is actually .03 times, then the percent key isn't necessary.

There are times when more than 100% is used in a calculation. So 110% of something actually becomes 1.10 times whatever. Or if you do not want to figure where the decimal goes by memory, then you can enter 110 then press the % key to find that 110% is 1.10 times whatever. You can select the technique which seems right to you.