

Key: = 9x table = you can't make these 9x table numbers.

ber Jumbler				
99	79	59	39	19
98	78	58	38	18
97	77	57	37	17
96	76	56	36	16
95	75	55	35	15
94	74	54	34	14
93	73	53	33	13
92	72	52	32	12
91	71	51	31	11
90	70	50	30	10
89	69	49	29	9
88	68	48	28	8
87	67	47	27	7
86	66	46	26	6
85	65	45	25	5
84	64	44	24	4
83	63	43	23	3
82	62	42	22	2
81	61	41	21	1
80	60	40	20	0

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There are some non-9x table numbers with the same symbol but these are red herrings.

All numbers in the 9x table are the same symbol, this is important because 9x table numbers are the only possible answers. This is because if you do it like this, let's say you're using 15, you would do $15 - (1+5)$. If you keep it like that you'll notice the 5's cancel each other out, then the sum goes to $10 - 1 = 9$ which is in the 9x table. This works on tens, 20's, 30's and so on. $96, 96 - (9+6), 96^0 - (9+6^0), 90 - 9 = 81, 39, 39 - (3+9), 39^0 - (3+9^0), 30 - 3 = 27.$

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89	69*	49	29	9*
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95	75	55	35	15*
94	74	54*	34	14
93	73	53	33	13
92	72	52	32	12
91	71	51	31	11
90	70	50	30	10*
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