

KETTENRECHNUNGEN SUBTRAKTION

- 1 117108 – 6505 – 4604 – 12936 = _____
54371 – 11956 – 6716 – 4226 = _____
157730 – 10744 – 13329 – 15550 = _____
125728 – 9240 – 15301 – 1811 = _____
- 2 60337 – 13262 – 15898 – 3509 = _____
101680 – 3760 – 13208 – 15370 = _____
77920 – 2824 – 9933 – 9990 = _____
165491 – 1067 – 4530 – 6842 = _____
- 3 127271 – 7719 – 8261 – 11183 = _____
134661 – 2619 – 10765 – 1545 = _____
136755 – 9213 – 1233 – 6132 = _____
72537 – 13603 – 1899 – 1475 = _____
- 4 145236 – 12695 – 5788 – 2006 = _____
156092 – 14794 – 3254 – 5083 = _____
58659 – 4675 – 9274 – 1519 = _____
114127 – 3852 – 8504 – 14192 = _____
- 5 141636 – 7508 – 5563 – 14900 = _____
150698 – 5850 – 9245 – 10203 = _____
79746 – 10353 – 1470 – 4756 = _____
71947 – 14932 – 9838 – 13477 = _____
- 6 184630 – 7217 – 14192 – 11052 = _____
25417 – 3845 – 9307 – 1907 = _____
48020 – 9813 – 9868 – 4541 = _____
39081 – 2474 – 10236 – 6023 = _____
- 7 198662 – 15616 – 14663 – 11271 = _____
149193 – 9185 – 10424 – 7921 = _____
51222 – 15789 – 5250 – 6939 = _____
77420 – 12192 – 5296 – 1816 = _____
- 8 40466 – 5200 – 2731 – 6476 = _____
84316 – 3470 – 3526 – 7123 = _____
45452 – 5159 – 5107 – 7930 = _____
158027 – 1933 – 6795 – 3046 = _____
- 9 95404 – 11885 – 6261 – 13304 = _____
175469 – 2487 – 6422 – 12087 = _____
173110 – 15843 – 6640 – 13188 = _____
39979 – 1352 – 6759 – 15662 = _____
- 10 190273 – 12567 – 12944 – 13778 = _____
90476 – 4375 – 7122 – 8678 = _____
87435 – 1901 – 1028 – 4820 = _____
78752 – 6591 – 5767 – 4225 = _____
- 11 141847 – 6886 – 11694 – 9545 = _____
141409 – 5710 – 8252 – 15838 = _____
143352 – 13656 – 4693 – 11119 = _____
90894 – 11653 – 3709 – 5509 = _____
- 12 185151 – 14268 – 8106 – 12947 = _____
191042 – 11191 – 11379 – 11608 = _____
80038 – 6647 – 6957 – 2241 = _____
78022 – 1520 – 13769 – 9698 = _____
- 13 81516 – 11473 – 13399 – 3906 = _____
130849 – 12298 – 9397 – 11464 = _____
76100 – 5207 – 2450 – 2897 = _____
96840 – 13365 – 1576 – 5788 = _____
- 14 95439 – 15860 – 10358 – 11407 = _____
143804 – 3233 – 2365 – 5802 = _____
65884 – 11738 – 7795 – 6489 = _____
103412 – 11725 – 8860 – 9528 = _____
- 15 43931 – 6421 – 7267 – 7490 = _____
65164 – 2102 – 10854 – 15412 = _____
60553 – 1368 – 1521 – 13979 = _____
175908 – 9274 – 13309 – 6215 = _____
- 16 62828 – 5935 – 9060 – 6740 = _____
144682 – 2717 – 14425 – 11326 = _____
104301 – 14499 – 8114 – 9496 = _____
124928 – 14679 – 13356 – 3630 = _____
- 17 126631 – 11905 – 12559 – 7990 = _____
70697 – 1070 – 3374 – 12467 = _____
151894 – 10101 – 7556 – 10080 = _____
120799 – 6308 – 3487 – 15216 = _____
- 18 120809 – 11971 – 13981 – 8098 = _____
174329 – 8828 – 3402 – 5577 = _____
187273 – 9670 – 8945 – 9441 = _____
119777 – 14843 – 4714 – 5956 = _____

KETTEN SUBTRAKTION

1	93063	2	27668
	31473		69342
	118107		55173
	99376		153052

3	100108	4	124747
	119732		132961
	120177		43191
	55560		87579

5	113665	6	152169
	125400		10358
	63167		23798
	33700		20348

7	157112	8	26059
	121663		70197
	23244		27256
	58116		146253

9	63954	10	150984
	154473		70301
	137439		79686
	16206		62169

11	113722	12	149830
	111609		156864
	113884		64193
	70023		53035

13	52738	14	57814
	97690		132404
	65546		39862
	76111		73299

15	22753	16	41093
	36796		116214
	43685		72192
	147110		93263

17	94177	18	86759
	53786		156522
	124157		159217
	95788		94264

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