

KETTENRECHNUNGEN SUBTRAKTION

- 1 117573 – 11730 – 12974 – 8361 = _____
86400 – 5995 – 14220 – 3511 = _____
61840 – 3490 – 13849 – 8037 = _____
82535 – 1010 – 9988 – 9693 = _____
- 2 161387 – 12636 – 3372 – 14350 = _____
78856 – 2417 – 5803 – 8385 = _____
97629 – 2464 – 15718 – 6100 = _____
162806 – 6693 – 6135 – 13800 = _____
- 3 111025 – 12439 – 3311 – 14521 = _____
151646 – 12513 – 8170 – 4604 = _____
140394 – 10894 – 2956 – 11100 = _____
58544 – 8200 – 11976 – 15903 = _____
- 4 141971 – 4820 – 6069 – 2763 = _____
82206 – 15030 – 6080 – 4878 = _____
47873 – 3436 – 2044 – 3959 = _____
101553 – 4349 – 14872 – 1703 = _____
- 5 83477 – 1746 – 13799 – 2439 = _____
127936 – 1421 – 15833 – 6607 = _____
56907 – 15228 – 3338 – 1918 = _____
110371 – 3687 – 15550 – 1739 = _____
- 6 182762 – 12786 – 14006 – 12155 = _____
82900 – 2322 – 15934 – 14457 = _____
129620 – 5437 – 2036 – 15630 = _____
130903 – 8557 – 8148 – 2849 = _____
- 7 139242 – 15957 – 7422 – 9052 = _____
99207 – 11779 – 1647 – 12537 = _____
167838 – 15006 – 14954 – 13322 = _____
151897 – 12075 – 12204 – 12938 = _____
- 8 107838 – 1600 – 8794 – 8530 = _____
175205 – 11093 – 11477 – 7521 = _____
139807 – 1568 – 9568 – 9102 = _____
91514 – 7080 – 3845 – 8962 = _____
- 9 106984 – 5981 – 13808 – 1976 = _____
196456 – 14597 – 14304 – 13507 = _____
172512 – 9188 – 3269 – 2625 = _____
140007 – 13212 – 15466 – 5886 = _____
- 10 184790 – 13823 – 14640 – 1838 = _____
168833 – 5061 – 13773 – 6177 = _____
76389 – 10231 – 5190 – 14019 = _____
107385 – 15902 – 4863 – 15810 = _____
- 11 149473 – 11173 – 15965 – 10712 = _____
47088 – 15549 – 8271 – 1155 = _____
177218 – 11669 – 10937 – 13445 = _____
67949 – 2546 – 8795 – 8468 = _____
- 12 77046 – 12553 – 11136 – 9409 = _____
186541 – 15266 – 7879 – 9062 = _____
37102 – 3167 – 3481 – 5022 = _____
92332 – 4767 – 4640 – 5886 = _____
- 13 172192 – 13194 – 3996 – 15876 = _____
159259 – 4701 – 9300 – 12342 = _____
118851 – 14050 – 5588 – 11549 = _____
156210 – 8141 – 13446 – 3132 = _____
- 14 92324 – 14530 – 7718 – 3509 = _____
131142 – 15371 – 8261 – 9742 = _____
143528 – 8899 – 6423 – 12338 = _____
109166 – 8736 – 2641 – 3392 = _____
- 15 124748 – 2602 – 9585 – 9065 = _____
172303 – 11843 – 15166 – 8410 = _____
114615 – 3215 – 8328 – 12842 = _____
108659 – 15375 – 2058 – 10683 = _____
- 16 80695 – 5241 – 13758 – 14935 = _____
136957 – 5291 – 12276 – 14340 = _____
67712 – 13819 – 15177 – 3851 = _____
114241 – 10218 – 14571 – 13634 = _____
- 17 108956 – 13254 – 15225 – 1144 = _____
139710 – 8079 – 13796 – 9116 = _____
175608 – 15764 – 4304 – 9661 = _____
94850 – 3227 – 1752 – 7337 = _____
- 18 91376 – 4440 – 13303 – 4470 = _____
53891 – 14760 – 5203 – 4992 = _____
80108 – 8755 – 4467 – 4310 = _____
160717 – 9298 – 5759 – 3267 = _____

KETTEN SUBTRAKTION

1	84508	2	131029
	62674		62251
	36464		73347
	61844		136178

3	80754	4	128319
	126359		56218
	115444		38434
	22465		80629

5	65493	6	143815
	104075		50187
	36423		106517
	89395		111349

7	106811	8	88914
	73244		145114
	124556		119569
	114680		71627

9	85219	10	154489
	154048		143822
	157430		46949
	105443		70810

11	111623	12	43948
	22113		154334
	141167		25432
	48140		77039

13	139126	14	66567
	132916		97768
	87664		115868
	131491		94397

15	103496	16	46761
	136884		105050
	90230		34865
	80543		75818

17	79333	18	69163
	108719		28936
	145879		62576
	82534		142393

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