

Löse die Aufgaben schriftlich.

1

$511476 - 226324 = \underline{\hspace{2cm}}$

$905593 - 289084 = \underline{\hspace{2cm}}$

$503210 - 55655 = \underline{\hspace{2cm}}$

$688291 - 665001 = \underline{\hspace{2cm}}$

$634265 - 35682 = \underline{\hspace{2cm}}$

$955694 - 747642 = \underline{\hspace{2cm}}$

$667938 - 481906 = \underline{\hspace{2cm}}$

$800513 - 499583 = \underline{\hspace{2cm}}$

$768301 - 228282 = \underline{\hspace{2cm}}$

$907047 - 608652 = \underline{\hspace{2cm}}$

$851405 - 682594 = \underline{\hspace{2cm}}$

$939815 - 820793 = \underline{\hspace{2cm}}$

2

$578538 - 219206 = \underline{\hspace{2cm}}$

$515962 - 358600 = \underline{\hspace{2cm}}$

$548918 - 378149 = \underline{\hspace{2cm}}$

$960223 - 661258 = \underline{\hspace{2cm}}$

$628145 - 231079 = \underline{\hspace{2cm}}$

$649336 - 629337 = \underline{\hspace{2cm}}$

$639892 - 150777 = \underline{\hspace{2cm}}$

$587225 - 200868 = \underline{\hspace{2cm}}$

$512871 - 376292 = \underline{\hspace{2cm}}$

$973788 - 144267 = \underline{\hspace{2cm}}$

$830341 - 251084 = \underline{\hspace{2cm}}$

$954276 - 949967 = \underline{\hspace{2cm}}$

3

$718379 - 286483 = \underline{\hspace{2cm}}$

$912103 - 245781 = \underline{\hspace{2cm}}$

$621075 - 353102 = \underline{\hspace{2cm}}$

$895301 - 812871 = \underline{\hspace{2cm}}$

$694331 - 325306 = \underline{\hspace{2cm}}$

$808469 - 692475 = \underline{\hspace{2cm}}$

$996889 - 600785 = \underline{\hspace{2cm}}$

$653236 - 544178 = \underline{\hspace{2cm}}$

$828657 - 26319 = \underline{\hspace{2cm}}$

$988888 - 70973 = \underline{\hspace{2cm}}$

$578201 - 556829 = \underline{\hspace{2cm}}$

$671591 - 28145 = \underline{\hspace{2cm}}$

4

$788907 - 233648 = \underline{\hspace{2cm}}$

$934493 - 874138 = \underline{\hspace{2cm}}$

$614375 - 300761 = \underline{\hspace{2cm}}$

$753159 - 276395 = \underline{\hspace{2cm}}$

$907870 - 480771 = \underline{\hspace{2cm}}$

$553107 - 183048 = \underline{\hspace{2cm}}$

$706224 - 674186 = \underline{\hspace{2cm}}$

$530768 - 329531 = \underline{\hspace{2cm}}$

$749181 - 147004 = \underline{\hspace{2cm}}$

$907625 - 474843 = \underline{\hspace{2cm}}$

$868174 - 647224 = \underline{\hspace{2cm}}$

$998370 - 28983 = \underline{\hspace{2cm}}$

5

$9953 + 424313 = \underline{\hspace{2cm}}$

$386556 + 154466 = \underline{\hspace{2cm}}$

$806986 + 115630 = \underline{\hspace{2cm}}$

$287287 + 605273 = \underline{\hspace{2cm}}$

$428793 + 427385 = \underline{\hspace{2cm}}$

$37617 + 8205 = \underline{\hspace{2cm}}$

$79863 + 800836 = \underline{\hspace{2cm}}$

$184676 + 434499 = \underline{\hspace{2cm}}$

$203003 + 64078 = \underline{\hspace{2cm}}$

$763040 + 148660 = \underline{\hspace{2cm}}$

$104733 + 558473 = \underline{\hspace{2cm}}$

$806443 + 5297 = \underline{\hspace{2cm}}$

6

$740772 + 45587 = \underline{\hspace{2cm}}$

$89612 + 255992 = \underline{\hspace{2cm}}$

$802341 + 148140 = \underline{\hspace{2cm}}$

$737548 + 184103 = \underline{\hspace{2cm}}$

$892958 + 87925 = \underline{\hspace{2cm}}$

$611284 + 163160 = \underline{\hspace{2cm}}$

$317487 + 298542 = \underline{\hspace{2cm}}$

$465126 + 144027 = \underline{\hspace{2cm}}$

$404250 + 471656 = \underline{\hspace{2cm}}$

$615579 + 97876 = \underline{\hspace{2cm}}$

$247317 + 275088 = \underline{\hspace{2cm}}$

$710283 + 134844 = \underline{\hspace{2cm}}$

7

$780246 + 167148 = \underline{\hspace{2cm}}$

$429099 + 518233 = \underline{\hspace{2cm}}$

$511487 + 367961 = \underline{\hspace{2cm}}$

$13501 + 795288 = \underline{\hspace{2cm}}$

$878534 + 31332 = \underline{\hspace{2cm}}$

$21475 + 837015 = \underline{\hspace{2cm}}$

$443874 + 19542 = \underline{\hspace{2cm}}$

$885387 + 5161 = \underline{\hspace{2cm}}$

$438304 + 285514 = \underline{\hspace{2cm}}$

$144554 + 197851 = \underline{\hspace{2cm}}$

$330635 + 657525 = \underline{\hspace{2cm}}$

$139795 + 613491 = \underline{\hspace{2cm}}$

Löse die Aufgaben schriftlich.

1

$511476 - 226324 = \underline{285152}$

$905593 - 289084 = \underline{616509}$

$503210 - 55655 = \underline{447555}$

$688291 - 665001 = \underline{23290}$

$634265 - 35682 = \underline{598583}$

$955694 - 747642 = \underline{208052}$

$667938 - 481906 = \underline{186032}$

$800513 - 499583 = \underline{300930}$

$768301 - 228282 = \underline{540019}$

$907047 - 608652 = \underline{298395}$

$851405 - 682594 = \underline{168811}$

$939815 - 820793 = \underline{119022}$

2

$578538 - 219206 = \underline{359332}$

$515962 - 358600 = \underline{157362}$

$548918 - 378149 = \underline{170769}$

$960223 - 661258 = \underline{298965}$

$628145 - 231079 = \underline{397066}$

$649336 - 629337 = \underline{19999}$

$639892 - 150777 = \underline{489115}$

$587225 - 200868 = \underline{386357}$

$512871 - 376292 = \underline{136579}$

$973788 - 144267 = \underline{829521}$

$830341 - 251084 = \underline{579257}$

$954276 - 949967 = \underline{4309}$

3

$718379 - 286483 = \underline{431896}$

$912103 - 245781 = \underline{666322}$

$621075 - 353102 = \underline{267973}$

$895301 - 812871 = \underline{82430}$

$694331 - 325306 = \underline{369025}$

$808469 - 692475 = \underline{115994}$

$996889 - 600785 = \underline{396104}$

$653236 - 544178 = \underline{109058}$

$828657 - 26319 = \underline{802338}$

$988888 - 70973 = \underline{917915}$

$578201 - 556829 = \underline{21372}$

$671591 - 28145 = \underline{643446}$

4

$788907 - 233648 = \underline{555259}$

$934493 - 874138 = \underline{60355}$

$614375 - 300761 = \underline{313614}$

$753159 - 276395 = \underline{476764}$

$907870 - 480771 = \underline{427099}$

$553107 - 183048 = \underline{370059}$

$706224 - 674186 = \underline{32038}$

$530768 - 329531 = \underline{201237}$

$749181 - 147004 = \underline{602177}$

$907625 - 474843 = \underline{432782}$

$868174 - 647224 = \underline{220950}$

$998370 - 28983 = \underline{969387}$

5

$9953 + 424313 = \underline{434266}$

$386556 + 154466 = \underline{541022}$

$806986 + 115630 = \underline{922616}$

$287287 + 605273 = \underline{892560}$

$428793 + 427385 = \underline{856178}$

$37617 + 8205 = \underline{45822}$

$79863 + 800836 = \underline{880699}$

$184676 + 434499 = \underline{619175}$

$203003 + 64078 = \underline{267081}$

$763040 + 148660 = \underline{911700}$

$104733 + 558473 = \underline{663206}$

$806443 + 5297 = \underline{811740}$

6

$740772 + 45587 = \underline{786359}$

$89612 + 255992 = \underline{345604}$

$802341 + 148140 = \underline{950481}$

$737548 + 184103 = \underline{921651}$

$892958 + 87925 = \underline{980883}$

$611284 + 163160 = \underline{774444}$

$317487 + 298542 = \underline{616029}$

$465126 + 144027 = \underline{609153}$

$404250 + 471656 = \underline{875906}$

$615579 + 97876 = \underline{713455}$

$247317 + 275088 = \underline{522405}$

$710283 + 134844 = \underline{845127}$

7

$780246 + 167148 = \underline{947394}$

$429099 + 518233 = \underline{947332}$

$511487 + 367961 = \underline{879448}$

$13501 + 795288 = \underline{808789}$

$878534 + 31332 = \underline{909866}$

$21475 + 837015 = \underline{858490}$

$443874 + 19542 = \underline{463416}$

$885387 + 5161 = \underline{890548}$

$438304 + 285514 = \underline{723818}$

$144554 + 197851 = \underline{342405}$

$330635 + 657525 = \underline{988160}$

$139795 + 613491 = \underline{753286}$