

Mathematik Übungsblatt – Addition
Zahlenraum bis 100.000

$4\,709 + 83\,428 = \underline{\hspace{2cm}}$

$41\,714 + 21\,845 = \underline{\hspace{2cm}}$

$53\,652 + 44\,602 = \underline{\hspace{2cm}}$

$92\,168 + 2\,017 = \underline{\hspace{2cm}}$

$4\,790 + 46\,298 = \underline{\hspace{2cm}}$

$63\,632 + 33\,332 = \underline{\hspace{2cm}}$

$75\,363 + 8\,778 = \underline{\hspace{2cm}}$

$72\,416 + 19\,703 = \underline{\hspace{2cm}}$

$85\,445 + 9\,066 = \underline{\hspace{2cm}}$

$97\,042 + 366 = \underline{\hspace{2cm}}$

$76\,692 + 9\,688 = \underline{\hspace{2cm}}$

$96\,987 + 2\,006 = \underline{\hspace{2cm}}$

$31\,089 + 60\,702 = \underline{\hspace{2cm}}$

$31\,436 + 57\,992 = \underline{\hspace{2cm}}$

$89\,705 + 1\,224 = \underline{\hspace{2cm}}$

$78\,028 + 2\,055 = \underline{\hspace{2cm}}$

$71\,443 + 3\,470 = \underline{\hspace{2cm}}$

$51\,613 + 33\,773 = \underline{\hspace{2cm}}$

$91\,784 + 5\,833 = \underline{\hspace{2cm}}$

$22\,997 + 57\,466 = \underline{\hspace{2cm}}$

$81\,544 + 8\,704 = \underline{\hspace{2cm}}$

$37\,690 + 3\,797 = \underline{\hspace{2cm}}$

$5\,622 + 65\,911 = \underline{\hspace{2cm}}$

Lösungen – hier
knicken

88 137;

63 559;

98 254;

94 185;

51 088;

96 964;

84 141;

92 119;

94 511;

97 408;

86 380;

98 993;

91 791;

89 428;

90 929;

80 083;

74 913;

85 386;

97 617;

80 463;

90 248;

41 487;

71 533;