

Mathematik Übungsblatt – Addition
Zahlenraum bis 10.000

$6\,871 + 1\,612 = \underline{\hspace{2cm}}$

$6\,105 + 3\,125 = \underline{\hspace{2cm}}$

$1\,741 + 1\,895 = \underline{\hspace{2cm}}$

$5\,494 + 3\,300 = \underline{\hspace{2cm}}$

$6\,136 + 3\,419 = \underline{\hspace{2cm}}$

$3\,569 + 2\,339 = \underline{\hspace{2cm}}$

$8\,146 + 1\,595 = \underline{\hspace{2cm}}$

$8\,354 + 205 = \underline{\hspace{2cm}}$

$3\,082 + 2\,659 = \underline{\hspace{2cm}}$

$8\,490 + 406 = \underline{\hspace{2cm}}$

$7\,146 + 525 = \underline{\hspace{2cm}}$

$6\,630 + 3\,000 = \underline{\hspace{2cm}}$

$9\,514 + 163 = \underline{\hspace{2cm}}$

$4\,458 + 4\,116 = \underline{\hspace{2cm}}$

$2\,351 + 602 = \underline{\hspace{2cm}}$

$92 + 2\,508 = \underline{\hspace{2cm}}$

$796 + 5\,902 = \underline{\hspace{2cm}}$

$1\,160 + 3\,310 = \underline{\hspace{2cm}}$

$7\,457 + 707 = \underline{\hspace{2cm}}$

$9\,342 + 109 = \underline{\hspace{2cm}}$

$8\,435 + 163 = \underline{\hspace{2cm}}$

$4\,633 + 1\,282 = \underline{\hspace{2cm}}$

$409 + 4\,316 = \underline{\hspace{2cm}}$

$8\,886 + 296 = \underline{\hspace{2cm}}$

$1\,860 + 7\,382 = \underline{\hspace{2cm}}$

$5\,678 + 1\,095 = \underline{\hspace{2cm}}$

$5\,635 + 3\,841 = \underline{\hspace{2cm}}$

$5\,843 + 1\,649 = \underline{\hspace{2cm}}$

$4\,130 + 2\,775 = \underline{\hspace{2cm}}$

$4\,557 + 5\,063 = \underline{\hspace{2cm}}$

$2\,273 + 6\,958 = \underline{\hspace{2cm}}$

$7\,267 + 2\,587 = \underline{\hspace{2cm}}$

$7\,020 + 2\,294 = \underline{\hspace{2cm}}$

$3\,748 + 6\,168 = \underline{\hspace{2cm}}$

$5\,571 + 1\,113 = \underline{\hspace{2cm}}$

$3\,026 + 471 = \underline{\hspace{2cm}}$

$8\,609 + 1\,059 = \underline{\hspace{2cm}}$

$8\,089 + 1\,137 = \underline{\hspace{2cm}}$

$3\,696 + 4\,540 = \underline{\hspace{2cm}}$

$1\,768 + 7\,147 = \underline{\hspace{2cm}}$

$6\,491 + 805 = \underline{\hspace{2cm}}$

$7\,702 + 298 = \underline{\hspace{2cm}}$

$9\,958 + 31 = \underline{\hspace{2cm}}$

$2\,821 + 2\,574 = \underline{\hspace{2cm}}$

$4\,194 + 5\,740 = \underline{\hspace{2cm}}$

$193 + 2\,646 = \underline{\hspace{2cm}}$

Lösungen – hier
knicken

8 483;9 182;

9 230;9 242;

3 636;6 773;

8 794;9 476;

9 555;7 492;

5 908;6 905;

9 741;9 620;

8 559;9 231;

5 741;9 854;

8 896;9 314;

7 671;9 916;

9 630;6 684;

9 677;3 497;

8 574;9 668;

2 953;9 226;

2 600;8 236;

6 698;8 915;

4 470;7 296;

8 164;8 000;

9 451;9 989;

8 598;5 395;

5 915;9 934;

4 725;2 839;