

Mathematik Übungsblatt – Addition
Zahlenraum bis 1000 mit Zehner- und Hunderterübergang

Lösungen – hier
knicken

$355 + 167 = \underline{\hspace{2cm}}$

$734 + 199 = \underline{\hspace{2cm}}$

522;933;

$855 + 77 = \underline{\hspace{2cm}}$

$198 + 714 = \underline{\hspace{2cm}}$

932;912;

$178 + 649 = \underline{\hspace{2cm}}$

$497 + 356 = \underline{\hspace{2cm}}$

827;853;

$55 + 797 = \underline{\hspace{2cm}}$

$534 + 368 = \underline{\hspace{2cm}}$

852;902;

$299 + 74 = \underline{\hspace{2cm}}$

$518 + 88 = \underline{\hspace{2cm}}$

373;606;

$249 + 396 = \underline{\hspace{2cm}}$

$83 + 489 = \underline{\hspace{2cm}}$

645;572;

$343 + 469 = \underline{\hspace{2cm}}$

$409 + 493 = \underline{\hspace{2cm}}$

812;902;

$58 + 475 = \underline{\hspace{2cm}}$

$543 + 358 = \underline{\hspace{2cm}}$

533;901;

$175 + 586 = \underline{\hspace{2cm}}$

$696 + 176 = \underline{\hspace{2cm}}$

761;872;

$179 + 695 = \underline{\hspace{2cm}}$

$86 + 125 = \underline{\hspace{2cm}}$

874;211;

$78 + 486 = \underline{\hspace{2cm}}$

$838 + 76 = \underline{\hspace{2cm}}$

564;914;

$697 + 78 = \underline{\hspace{2cm}}$

$548 + 195 = \underline{\hspace{2cm}}$

775;743;

$366 + 85 = \underline{\hspace{2cm}}$

$507 + 194 = \underline{\hspace{2cm}}$

451;701;

$352 + 499 = \underline{\hspace{2cm}}$

$514 + 298 = \underline{\hspace{2cm}}$

851;812;

$309 + 399 = \underline{\hspace{2cm}}$

$254 + 499 = \underline{\hspace{2cm}}$

708;753;

$688 + 253 = \underline{\hspace{2cm}}$

$662 + 89 = \underline{\hspace{2cm}}$

941;751;

$645 + 88 = \underline{\hspace{2cm}}$

$364 + 357 = \underline{\hspace{2cm}}$

733;721;

$483 + 48 = \underline{\hspace{2cm}}$

$567 + 286 = \underline{\hspace{2cm}}$

531;853;

$259 + 687 = \underline{\hspace{2cm}}$

$15 + 789 = \underline{\hspace{2cm}}$

946;804;

$772 + 69 = \underline{\hspace{2cm}}$

$603 + 99 = \underline{\hspace{2cm}}$

841;702;

$252 + 589 = \underline{\hspace{2cm}}$

$665 + 258 = \underline{\hspace{2cm}}$

841;923;

$456 + 395 = \underline{\hspace{2cm}}$

$705 + 97 = \underline{\hspace{2cm}}$

851;802;

$704 + 97 = \underline{\hspace{2cm}}$

$482 + 459 = \underline{\hspace{2cm}}$

801;941;