

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

Lösungen – hier
knicken

$415 + 499 = \underline{\hspace{2cm}}$

$339 + 378 = \underline{\hspace{2cm}}$

914;717;

$474 + 349 = \underline{\hspace{2cm}}$

$345 + 287 = \underline{\hspace{2cm}}$

823;632;

$796 + 57 = \underline{\hspace{2cm}}$

$72 + 429 = \underline{\hspace{2cm}}$

853;501;

$307 + 196 = \underline{\hspace{2cm}}$

$715 + 197 = \underline{\hspace{2cm}}$

503;912;

$854 + 57 = \underline{\hspace{2cm}}$

$868 + 78 = \underline{\hspace{2cm}}$

911;946;

$97 + 724 = \underline{\hspace{2cm}}$

$298 + 423 = \underline{\hspace{2cm}}$

821;721;

$633 + 79 = \underline{\hspace{2cm}}$

$627 + 79 = \underline{\hspace{2cm}}$

712;706;

$519 + 88 = \underline{\hspace{2cm}}$

$606 + 95 = \underline{\hspace{2cm}}$

607;701;

$182 + 529 = \underline{\hspace{2cm}}$

$532 + 379 = \underline{\hspace{2cm}}$

711;911;

$318 + 499 = \underline{\hspace{2cm}}$

$107 + 395 = \underline{\hspace{2cm}}$

817;502;

$448 + 373 = \underline{\hspace{2cm}}$

$562 + 359 = \underline{\hspace{2cm}}$

821;921;

$626 + 298 = \underline{\hspace{2cm}}$

$244 + 158 = \underline{\hspace{2cm}}$

924;402;

$649 + 56 = \underline{\hspace{2cm}}$

$115 + 786 = \underline{\hspace{2cm}}$

705;901;

$788 + 194 = \underline{\hspace{2cm}}$

$875 + 87 = \underline{\hspace{2cm}}$

982;962;

$817 + 95 = \underline{\hspace{2cm}}$

$745 + 189 = \underline{\hspace{2cm}}$

912;934;

$325 + 96 = \underline{\hspace{2cm}}$

$504 + 397 = \underline{\hspace{2cm}}$

421;901;

$77 + 87 = \underline{\hspace{2cm}}$

$477 + 426 = \underline{\hspace{2cm}}$

164;903;

$802 + 99 = \underline{\hspace{2cm}}$

$279 + 225 = \underline{\hspace{2cm}}$

901;504;

$859 + 85 = \underline{\hspace{2cm}}$

$132 + 189 = \underline{\hspace{2cm}}$

944;321;

$774 + 148 = \underline{\hspace{2cm}}$

$142 + 499 = \underline{\hspace{2cm}}$

922;641;

$234 + 398 = \underline{\hspace{2cm}}$

$255 + 286 = \underline{\hspace{2cm}}$

632;541;

$177 + 128 = \underline{\hspace{2cm}}$

$164 + 79 = \underline{\hspace{2cm}}$

305;243;

$236 + 477 = \underline{\hspace{2cm}}$

$462 + 359 = \underline{\hspace{2cm}}$

713;821;