

Mathematik Übungsblatt – Addition
Zahlenraum bis 1000 ohne Zehner- oder Hunderterübergang

Lösungen – hier
knicken

$28 + 571 = \underline{\hspace{2cm}}$

$988 + 10 = \underline{\hspace{2cm}}$

599;998;

$729 + 270 = \underline{\hspace{2cm}}$

$27 + 640 = \underline{\hspace{2cm}}$

999;667;

$719 + 260 = \underline{\hspace{2cm}}$

$290 + 601 = \underline{\hspace{2cm}}$

979;891;

$326 + 502 = \underline{\hspace{2cm}}$

$499 + 400 = \underline{\hspace{2cm}}$

828;899;

$924 + 60 = \underline{\hspace{2cm}}$

$561 + 337 = \underline{\hspace{2cm}}$

984;898;

$234 + 114 = \underline{\hspace{2cm}}$

$807 + 12 = \underline{\hspace{2cm}}$

348;819;

$432 + 347 = \underline{\hspace{2cm}}$

$380 + 415 = \underline{\hspace{2cm}}$

779;795;

$610 + 323 = \underline{\hspace{2cm}}$

$215 + 673 = \underline{\hspace{2cm}}$

933;888;

$29 + 650 = \underline{\hspace{2cm}}$

$341 + 115 = \underline{\hspace{2cm}}$

679;456;

$534 + 242 = \underline{\hspace{2cm}}$

$26 + 772 = \underline{\hspace{2cm}}$

776;798;

$804 + 84 = \underline{\hspace{2cm}}$

$522 + 356 = \underline{\hspace{2cm}}$

888;878;

$296 + 702 = \underline{\hspace{2cm}}$

$440 + 216 = \underline{\hspace{2cm}}$

998;656;

$43 + 154 = \underline{\hspace{2cm}}$

$11 + 212 = \underline{\hspace{2cm}}$

197;223;

$691 + 4 = \underline{\hspace{2cm}}$

$741 + 227 = \underline{\hspace{2cm}}$

695;968;

$424 + 24 = \underline{\hspace{2cm}}$

$254 + 411 = \underline{\hspace{2cm}}$

448;665;

$637 + 141 = \underline{\hspace{2cm}}$

$298 + 100 = \underline{\hspace{2cm}}$

778;398;

$548 + 231 = \underline{\hspace{2cm}}$

$217 + 421 = \underline{\hspace{2cm}}$

779;638;

$91 + 302 = \underline{\hspace{2cm}}$

$380 + 612 = \underline{\hspace{2cm}}$

393;992;

$761 + 133 = \underline{\hspace{2cm}}$

$350 + 533 = \underline{\hspace{2cm}}$

894;883;

$291 + 400 = \underline{\hspace{2cm}}$

$787 + 10 = \underline{\hspace{2cm}}$

691;797;

$299 + 500 = \underline{\hspace{2cm}}$

$379 + 410 = \underline{\hspace{2cm}}$

799;789;

$303 + 384 = \underline{\hspace{2cm}}$

$285 + 401 = \underline{\hspace{2cm}}$

687;686;

$740 + 129 = \underline{\hspace{2cm}}$

$890 + 107 = \underline{\hspace{2cm}}$

869;997;