Long Addition with Negatives 1 - Solutions

$652 + (-554)$

$$\begin{array}{r} {\scriptstyle 1}\\ 652\\ -554\\ \hline -98 \end{array}$$

$(-509) + 68$

$$\begin{array}{r} \\ 509\\ -68\\ \hline -441 \end{array}$$

$866 + 687$

$$\begin{array}{r} {\scriptstyle 1\,1\,1}\\ 866\\ +687\\ \hline 1553 \end{array}$$

$(-408) + (-572)$

$$\begin{array}{r} {\scriptstyle 1}\\ 572\\ +408\\ \hline -980 \end{array}$$

$45 + (-95)$

$$\begin{array}{r} \\ 95\\ -45\\ \hline -50 \end{array}$$

$(-283) + 503$

$$\begin{array}{r} \\ 503\\ -283\\ \hline 220 \end{array}$$

$(-129) + (-933)$

$$\begin{array}{r} {\scriptstyle 1\quad 1}\\ 933\\ +129\\ \hline -1062 \end{array}$$

$(-571) + (-118)$

$$\begin{array}{r} \\ 571\\ +118\\ \hline -689 \end{array}$$

$(-69) + 655$

$$\begin{array}{r} {\scriptstyle 1}\\ 655\\ -69\\ \hline 586 \end{array}$$

$(-29) + 552$

$$\begin{array}{r} \\ 552\\ -29\\ \hline 523 \end{array}$$

$(-703) + 41$

$$\begin{array}{r} \\ 703\\ -41\\ \hline -662 \end{array}$$

$(-505) + (-997)$

$$\begin{array}{r} {\scriptstyle 1\,1\,1}\\ 505\\ +997\\ \hline -1502 \end{array}$$

$(-844) + (-142)$

$$\begin{array}{r} \\ 844\\ +142\\ \hline -986 \end{array}$$

$(-367) + (-460)$

$$\begin{array}{r} {\scriptstyle 1}\\ 460\\ +367\\ \hline -827 \end{array}$$

$996 + (-645)$

$$\begin{array}{r} \\ 996\\ -645\\ \hline 351 \end{array}$$

$82 + (-68)$

$$\begin{array}{r} \\ 82\\ -68\\ \hline 14 \end{array}$$

$(-7) + (-229)$

$$\begin{array}{r} {\scriptstyle 1}\\ 229\\ +7\\ \hline -236 \end{array}$$

$613 + 195$

$$\begin{array}{r} {\scriptstyle 1}\\ 613\\ +195\\ \hline 808 \end{array}$$

$(-497) + (-289)$

$$\begin{array}{r} {\scriptstyle 1\,1}\\ 497\\ +289\\ \hline -786 \end{array}$$

$552 + 729$

$$\begin{array}{r} {\scriptstyle 1\quad 1}\\ 729\\ +552\\ \hline 1281 \end{array}$$

$615 + 121$

$$\begin{array}{r} \\ 615\\ +121\\ \hline 736 \end{array}$$

$(-142) + 986$

$$\begin{array}{r} \\ 986\\ -142\\ \hline 844 \end{array}$$

$53 + (-326)$

$$\begin{array}{r} {\scriptstyle 2}\\ 326\\ -53\\ \hline -273 \end{array}$$

$639 + (-832)$

$$\begin{array}{r} {\scriptstyle 1\quad 1}\\ 832\\ -639\\ \hline -193 \end{array}$$

$(-962) + 526$

$$\begin{array}{r} {\scriptstyle 5}\\ 962\\ -526\\ \hline -436 \end{array}$$

$57 + (-332)$

$$\begin{array}{r} {\scriptstyle 2\,1}\\ 332\\ -57\\ \hline -275 \end{array}$$

$(-334) + (-467)$

$$\begin{array}{r} {\scriptstyle 1\,1}\\ 467\\ +334\\ \hline -801 \end{array}$$

$(-178) + (-362)$

$$\begin{array}{r} {\scriptstyle 1\,1}\\ 362\\ +178\\ \hline -540 \end{array}$$