Operaciones con Números Duodecimales (G)

Calcule cada respuesta.

8647_{12}
$+\ 5210_{12}$

4993_{12}
$+\ 8700_{12}$

$A7A3_{12}$
$+\ 1564_{12}$

$4B69_{12}$
$+\ A5A2_{12}$

$102A8_{12}$
$-\ 787A_{12}$

10235_{12}
$-\ ABB4_{12}$

$1956A_{12}$
$-\ 9963_{12}$

8675_{12}
$+\ A863_{12}$

$A164_{12}$
$+\ 8B16_{12}$

6321_{12}
$+\ AB01_{12}$

9226_{12}
$-\ 1495_{12}$

$13BB7_{12}$
$-\ 4549_{12}$

12186_{12}
$-\ 5553_{12}$

$8A34_{12}$
$-\ 2427_{12}$

$167AA_{12}$
$-\ AB36_{12}$

$755B_{12}$
$+\ BB86_{12}$

$8A9A_{12}$
$-\ 3848_{12}$

12596_{12}
$-\ 9A96_{12}$

$B243_{12}$
$+\ A255_{12}$

$9B25_{12}$
$-\ 3699_{12}$

Operaciones con Números Duodecimales (G) Respuestas

Calcule cada respuesta.

8647_{12}
$+\ 5210_{12}$
11857_{12}

4993_{12}
$+\ 8700_{12}$
11493_{12}

$A7A3_{12}$
$+\ 1564_{12}$
10147_{12}

$4B69_{12}$
$+\ A5A2_{12}$
$1354B_{12}$

$102A8_{12}$
$-\ 787A_{12}$
$462A_{12}$

10235_{12}
$-\ ABB4_{12}$
1241_{12}

$1956A_{12}$
$-\ 9963_{12}$
$B807_{12}$

8675_{12}
$+\ A863_{12}$
17318_{12}

$A164_{12}$
$+\ 8B16_{12}$
$1707A_{12}$

6321_{12}
$+\ AB01_{12}$
15222_{12}

9226_{12}
$-\ 1495_{12}$
7951_{12}

$13BB7_{12}$
$-\ 4549_{12}$
$B66A_{12}$

12186_{12}
$-\ 5553_{12}$
8833_{12}

$8A34_{12}$
$-\ 2427_{12}$
6609_{12}

$167AA_{12}$
$-\ AB36_{12}$
7874_{12}

$755B_{12}$
$+\ BB86_{12}$
17525_{12}

$8A9A_{12}$
$-\ 3848_{12}$
5252_{12}

12596_{12}
$-\ 9A96_{12}$
4700_{12}

$B243_{12}$
$+\ A255_{12}$
19498_{12}

$9B25_{12}$
$-\ 3699_{12}$
6448_{12}