Operaciones con Números Duodecimales (I)

Calcule cada respuesta.

$452A_{12}$
$\times \ 17_{12}$

8405_{12}
$+ \ 5660_{12}$

7162_{12}
$\times \ 47_{12}$

$24B5_{12}$
$+ \ 9408_{12}$

7689_{12}
$+ \ 3B20_{12}$

$AA7A_{12}$
$+ \ 7317_{12}$

$266750_{12} \big| \underline{A4_{12}}$

2396_{12}
$\times \ B9_{12}$

$456B_{12}$
$- \ 4040_{12}$

4698_{12}
$\times \ 94_{12}$

$102690_{12} \big| \underline{18_{12}}$

$90BA0_{12} \big| \underline{9A_{12}}$

2949_{12}
$+ \ B917_{12}$

4752_{12}
$- \ 27A5_{12}$

$15A9A_{12}$
$- \ 6BB6_{12}$

7650_{12}
$+ \ AA8B_{12}$

9884_{12}
$- \ 3530_{12}$

1433_{12}
$+ \ 2638_{12}$

$62363A_{12} \big| \underline{BA_{12}}$

1153_{12}
$+ \ 8B2B_{12}$

Operaciones con Números Duodecimales (I) Respuestas

Calcule cada respuesta.

$452A_{12}$
$\times\ 17_{12}$
$7035A_{12}$

8405_{12}
$+\ 5660_{12}$
$11A65_{12}$

7162_{12}
$\times\ 47_{12}$
$287B32_{12}$

$24B5_{12}$
$+\ 9408_{12}$
$B901_{12}$

7689_{12}
$+\ 3B20_{12}$
$B5A9_{12}$

$AA7A_{12}$
$+\ 7317_{12}$
16195_{12}

$266750_{12} | A4_{12}$
$2B59_{12}$

2396_{12}
$\times\ B9_{12}$
232676_{12}

$456B_{12}$
$-\ 4040_{12}$
$52B_{12}$

4698_{12}
$\times\ 94_{12}$
367628_{12}

$102690_{12} | 18_{12}$
$73B3_{12}$

$90BA0_{12} | 9A_{12}$
$B10_{12}$

2949_{12}
$+\ B917_{12}$
12664_{12}

4752_{12}
$-\ 27A5_{12}$
$1B69_{12}$

$15A9A_{12}$
$-\ 6BB6_{12}$
$AAA4_{12}$

7650_{12}
$+\ AA8B_{12}$
$1651B_{12}$

9884_{12}
$-\ 3530_{12}$
6354_{12}

1433_{12}
$+\ 2638_{12}$
$3A6B_{12}$

$62363A_{12} | BA_{12}$
6341_{12}

1153_{12}
$+\ 8B2B_{12}$
$A082_{12}$