Multiplication de Nombres Duodécimaux (I)

Calculez chaque réponse.

7716_{12} $\times\ 93_{12}$	287_{12} $\times\ 9B_{12}$	8055_{12} $\times\ 10_{12}$	2438_{12} $\times\ B7_{12}$
$3A97_{12}$ $\times\ 68_{12}$	$55B3_{12}$ $\times\ 12_{12}$	3108_{12} $\times\ A0_{12}$	6693_{12} $\times\ 68_{12}$
1028_{12} $\times\ 51_{12}$	$4B56_{12}$ $\times\ 7A_{12}$	657_{12} $\times\ 96_{12}$	$609B_{12}$ $\times\ 9A_{12}$
$B150_{12}$ $\times\ 90_{12}$	$508B_{12}$ $\times\ A4_{12}$	$A2B_{12}$ $\times\ 71_{12}$	$A8A2_{12}$ $\times\ B_{12}$
$72A4_{12}$ $\times\ 49_{12}$	8804_{12} $\times\ 73_{12}$	$A9A9_{12}$ $\times\ A8_{12}$	$6B19_{12}$ $\times\ 1A_{12}$

Multiplication de Nombres Duodécimaux (I) Réponses

Calculez chaque réponse.

$7716_{12} \times 93_{12} = 5A2AA6_{12}$	$287_{12} \times 9B_{12} = 22B15_{12}$	$8055_{12} \times 10_{12} = 80550_{12}$	$2438_{12} \times B7_{12} = 233A58_{12}$
$3A97_{12} \times 68_{12} = 21BBA8_{12}$	$55B3_{12} \times 12_{12} = 64B16_{12}$	$3108_{12} \times A0_{12} = 26A680_{12}$	$6693_{12} \times 68_{12} = 379180_{12}$
$1028_{12} \times 51_{12} = 52168_{12}$	$4B56_{12} \times 7A_{12} = 329910_{12}$	$657_{12} \times 96_{12} = 51506_{12}$	$609B_{12} \times 9A_{12} = 4B8162_{12}$
$B150_{12} \times 90_{12} = 840900_{12}$	$508B_{12} \times A4_{12} = 443818_{12}$	$A2B_{12} \times 71_{12} = 6067B_{12}$	$A8A2_{12} \times B_{12} = 9A13A_{12}$
$72A4_{12} \times 49_{12} = 2A4710_{12}$	$8804_{12} \times 73_{12} = 52A250_{12}$	$A9A9_{12} \times A8_{12} = 975680_{12}$	$6B19_{12} \times 1A_{12} = 108526_{12}$