Multiplying Duodecimal Numbers (E)

Calculate each product.

$\mathtt{A4B6}_{12}$ × 57_{12}	6535_{12} × 89_{12}	$\mathtt{66B8}_{12}$ × 75_{12}	$\mathtt{726B}_{12}$ × $\mathtt{B3}_{12}$
$\mathtt{B4A3}_{12}$ × 39_{12}	1713_{12} × 35_{12}	$\mathtt{9BB4}_{12}$ × $\mathtt{B0}_{12}$	1798_{12} × 95_{12}
$\mathtt{94B2}_{12}$ × 43_{12}	$\mathtt{89A0}_{12}$ × 26_{12}	3924_{12} × $\mathtt{BB}_{12}$	$\mathtt{AA2B}_{12}$ × 68_{12}
608_{12} × 60_{12}	$\mathtt{5B4}_{12}$ × 68_{12}	$\mathtt{650B}_{12}$ × 40_{12}	6061_{12} × $\mathtt{B0}_{12}$
641_{12} × 66_{12}	2463_{12} × 89_{12}	7854_{12} × $\mathtt{7A}_{12}$	6746_{12} × 57_{12}

Multiplying Duodecimal Numbers (E) Answers

Calculate each product.

$A4B6_{12}$ × 57_{12} = $4A1826_{12}$	6535_{12} × 89_{12} = $4842A9_{12}$	$66B8_{12}$ × 75_{12} = 409864_{12}	$726B_{12}$ × $B3_{12}$ = $691B99_{12}$
$B4A3_{12}$ × 39_{12} = 369253_{12}	1713_{12} × 35_{12} = 55333_{12}	$9BB4_{12}$ × $B0_{12}$ = $91B480_{12}$	1798_{12} × 95_{12} = 136604_{12}
$94B2_{12}$ × 43_{12} = $33BB56_{12}$	$89A0_{12}$ × 26_{12} = $1A0700_{12}$	3924_{12} × BB_{12} = $38A698_{12}$	$AA2B_{12}$ × 68_{12} = 604354_{12}
608_{12} × 60_{12} = 30400_{12}	$5B4_{12}$ × 68_{12} = 33768_{12}	$650B_{12}$ × 40_{12} = 218380_{12}	6061_{12} × $B0_{12}$ = $5656B0_{12}$
641_{12} × 66_{12} = 35266_{12}	2463_{12} × 89_{12} = 189683_{12}	7854_{12} × $7A_{12}$ = 504194_{12}	6746_{12} × 57_{12} = $30B216_{12}$