Multiplying Duodecimal Numbers (I)

Calculate each product.

6364_{12} × 83_{12}	2528_{12} × 91_{12}	$BA13_{12}$ × $B3_{12}$	$BA9B_{12}$ × 31_{12}
$245B_{12}$ × 45_{12}	9654_{12} × 56_{12}	9172_{12} × 43_{12}	9981_{12} × 27_{12}
581_{12} × $B5_{12}$	1417_{12} × $B7_{12}$	$BAB2_{12}$ × BA_{12}	$8A87_{12}$ × 6_{12}
$3B19_{12}$ × 9_{12}	$960A_{12}$ × 79_{12}	2757_{12} × 30_{12}	5337_{12} × $7A_{12}$
$A157_{12}$ × 13_{12}	$961B_{12}$ × 91_{12}	$346A_{12}$ × 7_{12}	7365_{12} × $A7_{12}$

Multiplying Duodecimal Numbers (I) Answers

Calculate each product.

$6364_{12} \times 83_{12} = 43B130_{12}$	$2528_{12} \times 91_{12} = 1A1528_{12}$	$BA13_{12} \times B3_{12} = B12809_{12}$	$BA9B_{12} \times 31_{12} = 30846B_{12}$
$245B_{12} \times 45_{12} = A5A17_{12}$	$9654_{12} \times 56_{12} = 445540_{12}$	$9172_{12} \times 43_{12} = 329956_{12}$	$9981_{12} \times 27_{12} = 213BA7_{12}$
$581_{12} \times B5_{12} = 54935_{12}$	$1417_{12} \times B7_{12} = 136A41_{12}$	$BAB2_{12} \times BA_{12} = B8B418_{12}$	$8A87_{12} \times 6_{12} = 45436_{12}$
$3B19_{12} \times 9_{12} = 2B439_{12}$	$960A_{12} \times 79_{12} = 618056_{12}$	$2757_{12} \times 30_{12} = 7A490_{12}$	$5337_{12} \times 7A_{12} = 353A0A_{12}$
$A157_{12} \times 13_{12} = 1079B9_{12}$	$961B_{12} \times 91_{12} = 724B4B_{12}$	$346A_{12} \times 7_{12} = 1B7BA_{12}$	$7365_{12} \times A7_{12} = 6524AB_{12}$