Multiplying Duodecimal Numbers (H)

Calculate each product.

6136_{12} × B_{12}	9299_{12} × 76_{12}	494_{12} × AA_{12}	5386_{12} × BA_{12}
$16A_{12}$ × 36_{12}	7967_{12} × 23_{12}	$B62A_{12}$ × 58_{12}	9341_{12} × 32_{12}
6831_{12} × $2A_{12}$	$10B5_{12}$ × 80_{12}	$900B_{12}$ × 98_{12}	$75A6_{12}$ × 78_{12}
6252_{12} × $A7_{12}$	$53A0_{12}$ × $3B_{12}$	6018_{12} × $B6_{12}$	$35A_{12}$ × 41_{12}
$7B66_{12}$ × A_{12}	$85BA_{12}$ × 2_{12}	$4ABA_{12}$ × 71_{12}	6898_{12} × $B4_{12}$

Multiplying Duodecimal Numbers (H) Answers

Calculate each product.

6136_{12} × B_{12} = 57226_{12}	9299_{12} × 76_{12} = 593116_{12}	494_{12} × AA_{12} = 43914_{12}	5386_{12} × BA_{12} = $529A70_{12}$
$16A_{12}$ × 36_{12} = $55B0_{12}$	7967_{12} × 23_{12} = 156599_{12}	$B62A_{12}$ × 58_{12} = 553408_{12}	9341_{12} × 32_{12} = $2546B2_{12}$
6831_{12} × $2A_{12}$ = $16B48A_{12}$	$10B5_{12}$ × 80_{12} = 87740_{12}	$900B_{12}$ × 98_{12} = $7308A4_{12}$	$75A6_{12}$ × 78_{12} = 495060_{12}
6252_{12} × $A7_{12}$ = 557882_{12}	$53A0_{12}$ × $3B_{12}$ = $18A020_{12}$	6018_{12} × $B6_{12}$ = 591720_{12}	$35A_{12}$ × 41_{12} = $1229A_{12}$
$7B66_{12}$ × A_{12} = 67750_{12}	$85BA_{12}$ × 2_{12} = $14BB8_{12}$	$4ABA_{12}$ × 71_{12} = $2A999A_{12}$	6898_{12} × $B4_{12}$ = 643968_{12}