Multiplicación con Números Duodecimales (I)

Calcule cada respuesta.

$\mathtt{B751}_{12}$ × 44_{12}	1372_{12} × $\mathtt{B3}_{12}$	$\mathtt{926A}_{12}$ × $\mathtt{A9}_{12}$	$\mathtt{BA06}_{12}$ × 8_{12}
$\mathtt{A687}_{12}$ × 12_{12}	4968_{12} × $\mathtt{1A}_{12}$	$\mathtt{7B52}_{12}$ × $\mathtt{A4}_{12}$	5292_{12} × $\mathtt{9B}_{12}$
$\mathtt{62B8}_{12}$ × $\mathtt{3B}_{12}$	$\mathtt{A292}_{12}$ × 20_{12}	5128_{12} × 93_{12}	$\mathtt{67A6}_{12}$ × 66_{12}
7438_{12} × 70_{12}	3136_{12} × 10_{12}	1646_{12} × 71_{12}	753_{12} × 40_{12}
$\mathtt{247B}_{12}$ × 20_{12}	232_{12} × 17_{12}	8494_{12} × 62_{12}	$\mathtt{A662}_{12}$ × 69_{12}

Multiplicación con Números Duodecimales (I) Respuestas

Calcule cada respuesta.

$B751_{12} \times 44_{12} = 424204_{12}$	$1372_{12} \times B3_{12} = 127576_{12}$	$926A_{12} \times A9_{12} = 830756_{12}$	$BA06_{12} \times 8_{12} = 7A840_{12}$
$A687_{12} \times 12_{12} = 103A02_{12}$	$4968_{12} \times 1A_{12} = 89628_{12}$	$7B52_{12} \times A4_{12} = 6A2148_{12}$	$5292_{12} \times 9B_{12} = 43A4AA_{12}$
$62B8_{12} \times 3B_{12} = 205784_{12}$	$A292_{12} \times 20_{12} = 185640_{12}$	$5128_{12} \times 93_{12} = 3B2380_{12}$	$67A6_{12} \times 66_{12} = 373230_{12}$
$7438_{12} \times 70_{12} = 436180_{12}$	$3136_{12} \times 10_{12} = 31360_{12}$	$1646_{12} \times 71_{12} = AA1A6_{12}$	$753_{12} \times 40_{12} = 25900_{12}$
$247B_{12} \times 20_{12} = 493A0_{12}$	$232_{12} \times 17_{12} = 3702_{12}$	$8494_{12} \times 62_{12} = 439568_{12}$	$A662_{12} \times 69_{12} = 5B1B76_{12}$