Operaciones con Números Duodecimales (C)

Calcule cada respuesta.

$76A8_{12}$ $-\ 5556_{12}$	$434B_{12}$ $\times\ 2_{12}$	$5B22_{12}$ $\times\ B2_{12}$	$BA0_{12}$ $\times\ B0_{12}$
$A195_{12}$ $+\ 386B_{12}$	17027_{12} $-\ 9A41_{12}$	$8A8A_{12}$ $+\ 86B9_{12}$	$B2A7_{12}$ $\times\ 12_{12}$
$1103A_{12}$ $-\ 840B_{12}$	$307A75_{12} \mid 51_{12}$	$A734_{12}$ $+\ 2342_{12}$	8060_{12} $\times\ 32_{12}$
$AA4_{12}$ $+\ 476A_{12}$	$100A2_{12}$ $-\ 776A_{12}$	$250708_{12} \mid 47_{12}$	9801_{12} $\times\ 81_{12}$
$7A06_{12} \mid 62_{12}$	6380_{12} $-\ 4886_{12}$	$1378B_{12}$ $-\ 4927_{12}$	$5A4A4_{12} \mid B_{12}$

Operaciones con Números Duodecimales (C) Respuestas

Calcule cada respuesta.

$76A8_{12} - 5556_{12} = 2152_{12}$

$434B_{12} \times 2_{12} = 869A_{12}$

$5B22_{12} \times B2_{12} = 562A24_{12}$

$BA0_{12} \times B0_{12} = AA200_{12}$

$A195_{12} + 386B_{12} = 11A44_{12}$

$17027_{12} - 9A41_{12} = 91A6_{12}$

$8A8A_{12} + 86B9_{12} = 15587_{12}$

$B2A7_{12} \times 12_{12} = 111442_{12}$

$1103A_{12} - 840B_{12} = 482B_{12}$

$307A75_{12} \div 51_{12} = 7265_{12}$

$A734_{12} + 2342_{12} = 10A76_{12}$

$8060_{12} \times 32_{12} = 215700_{12}$

$AA4_{12} + 476A_{12} = 5652_{12}$

$100A2_{12} - 776A_{12} = 4534_{12}$

$250708_{12} \div 47_{12} = 6408_{12}$

$9801_{12} \times 81_{12} = 661881_{12}$

$7A06_{12} \div 62_{12} = 133_{12}$

$6380_{12} - 4886_{12} = 16B6_{12}$

$1378B_{12} - 4927_{12} = AA64_{12}$

$5A4A4_{12} \div B_{12} = 6498_{12}$