Operaciones con Números Duodecimales (B)

Calcule cada respuesta.

$12AB5_{12} - 8A96_{12}$

$9701_{12} - 2A13_{12}$

$B16A_{12} + 694B_{12}$

$88734_{12} \div A_{12}$

$9876_{12} \times 36_{12}$

$1736_{12} + A3B7_{12}$

$7770_{12} + 1A45_{12}$

$6879_{12} - 5627_{12}$

$B204_{12} + 4B40_{12}$

$659B_{12} \times 58_{12}$

$A956_{12} - 89B3_{12}$

$184B_{12} \times AB_{12}$

$11A3_{12} + 2006_{12}$

$11AA5_{12} - 6526_{12}$

$B265_{12} - 5590_{12}$

$A86_{12} \times B1_{12}$

$14461A_{12} \div 52_{12}$

$A730_{12} - 724A_{12}$

$1430_{12} \times 6B_{12}$

$563740_{12} \div 80_{12}$

Operaciones con Números Duodecimales (B) Respuestas

Calcule cada respuesta.

$12AB5_{12} - 8A96_{12} = 601B_{12}$

$9701_{12} - 2A13_{12} = 68AA_{12}$

$B16A_{12} + 694B_{12} = 15AB9_{12}$

$88734_{12} \div A_{12} = A564_{12}$

$9876_{12} \times 36_{12} = 2A0230_{12}$

$1736_{12} + A3B7_{12} = BB31_{12}$

$7770_{12} + 1A45_{12} = 95B5_{12}$

$6879_{12} - 5627_{12} = 1252_{12}$

$B204_{12} + 4B40_{12} = 14144_{12}$

$659B_{12} \times 58_{12} = 309024_{12}$

$A956_{12} - 89B3_{12} = 1B63_{12}$

$184B_{12} \times AB_{12} = 166981_{12}$

$11A3_{12} + 2006_{12} = 31A9_{12}$

$11AA5_{12} - 6526_{12} = 757B_{12}$

$B265_{12} - 5590_{12} = 5895_{12}$

$A86_{12} \times B1_{12} = 9A826_{12}$

$14461A_{12} \div 52_{12} = 3205_{12}$

$A730_{12} - 724A_{12} = 34A2_{12}$

$1430_{12} \times 6B_{12} = 94490_{12}$

$563740_{12} \div 80_{12} = 8355_{12}$