Dividing Duodecimal Numbers (J)

Calculate each quotient.

$18_{12}\overline{)AA614_{12}}$ $11_{12}\overline{)77077_{12}}$ $B1_{12}\overline{)8440B8_{12}}$ $44_{12}\overline{)35BB64_{12}}$

$B4_{12}\overline{)A17594_{12}}$ $86_{12}\overline{)2A216_{12}}$ $38_{12}\overline{)16780_{12}}$ $14_{12}\overline{)133A80_{12}}$

$48_{12}\overline{)B5A40_{12}}$ $A4_{12}\overline{)A09488_{12}}$ $2_{12}\overline{)B436_{12}}$ $B4_{12}\overline{)709780_{12}}$

$34_{12}\overline{)3900_{12}}$ $71_{12}\overline{)6614B1_{12}}$ $8_{12}\overline{)61308_{12}}$ $47_{12}\overline{)B1631_{12}}$

$64_{12}\overline{)1A4994_{12}}$ $A1_{12}\overline{)99A23_{12}}$ $15_{12}\overline{)BB731_{12}}$ $66_{12}\overline{)437976_{12}}$

Dividing Duodecimal Numbers (J) Answers

Calculate each quotient.

6638_{12} / $18_{12}\overline{)AA614_{12}}$

7007_{12} / $11_{12}\overline{)77077_{12}}$

9078_{12} / $B1_{12}\overline{)8440B8_{12}}$

9837_{12} / $44_{12}\overline{)35BB64_{12}}$

$A894_{12}$ / $B4_{12}\overline{)A17594_{12}}$

403_{12} / $86_{12}\overline{)2A216_{12}}$

510_{12} / $38_{12}\overline{)16780_{12}}$

$B5B0_{12}$ / $14_{12}\overline{)133A80_{12}}$

2566_{12} / $48_{12}\overline{)B5A40_{12}}$

$B832_{12}$ / $A4_{12}\overline{)A09488_{12}}$

5819_{12} / $2_{12}\overline{)B436_{12}}$

7596_{12} / $B4_{12}\overline{)709780_{12}}$

116_{12} / $34_{12}\overline{)3900_{12}}$

$B041_{12}$ / $71_{12}\overline{)6614B1_{12}}$

$91A7_{12}$ / $8_{12}\overline{)61308_{12}}$

2517_{12} / $47_{12}\overline{)B1631_{12}}$

3654_{12} / $64_{12}\overline{)1A4994_{12}}$

$B83_{12}$ / $A1_{12}\overline{)99A23_{12}}$

8545_{12} / $15_{12}\overline{)BB731_{12}}$

$7B43_{12}$ / $66_{12}\overline{)437976_{12}}$