

Dividing Duodecimal Numbers (B)

Calculate each quotient.

$$88_{12} \overline{)1A4B74_{12}}$$

$$17_{12} \overline{)132287_{12}}$$

$$40_{12} \overline{)391980_{12}}$$

$$16_{12} \overline{)A2360_{12}}$$

$$82_{12} \overline{)118A46_{12}}$$

$$61_{12} \overline{)2A4598_{12}}$$

$$51_{12} \overline{)18B4B6_{12}}$$

$$B0_{12} \overline{)356440_{12}}$$

$$26_{12} \overline{)191030_{12}}$$

$$80_{12} \overline{)6B6000_{12}}$$

$$58_{12} \overline{)493438_{12}}$$

$$6A_{12} \overline{)470B96_{12}}$$

$$68_{12} \overline{)4A8814_{12}}$$

$$2B_{12} \overline{)241953_{12}}$$

$$17_{12} \overline{)164058_{12}}$$

$$67_{12} \overline{)1BB84B_{12}}$$

$$53_{12} \overline{)95900_{12}}$$

$$AA_{12} \overline{)52A330_{12}}$$

$$62_{12} \overline{)23136_{12}}$$

$$14_{12} \overline{)124200_{12}}$$

Dividing Duodecimal Numbers (B) Answers

Calculate each quotient.

$$88_{12} \overline{)1A4B74_{12}}^{2705_{12}}$$

$$17_{12} \overline{)132287_{12}}^{9711_{12}}$$

$$40_{12} \overline{)391980_{12}}^{B355_{12}}$$

$$16_{12} \overline{)A2360_{12}}^{6964_{12}}$$

$$82_{12} \overline{)118A46_{12}}^{1823_{12}}$$

$$61_{12} \overline{)2A4598_{12}}^{5798_{12}}$$

$$51_{12} \overline{)18B4B6_{12}}^{4156_{12}}$$

$$B0_{12} \overline{)356440_{12}}^{3938_{12}}$$

$$26_{12} \overline{)191030_{12}}^{8526_{12}}$$

$$80_{12} \overline{)6B6000_{12}}^{A530_{12}}$$

$$58_{12} \overline{)493438_{12}}^{A137_{12}}$$

$$6A_{12} \overline{)470B96_{12}}^{8089_{12}}$$

$$68_{12} \overline{)4A8814_{12}}^{8985_{12}}$$

$$2B_{12} \overline{)241953_{12}}^{9799_{12}}$$

$$17_{12} \overline{)164058_{12}}^{B6B8_{12}}$$

$$67_{12} \overline{)1BB84B_{12}}^{3785_{12}}$$

$$53_{12} \overline{)95900_{12}}^{1980_{12}}$$

$$AA_{12} \overline{)52A330_{12}}^{5976_{12}}$$

$$62_{12} \overline{)23136_{12}}^{449_{12}}$$

$$14_{12} \overline{)124200_{12}}^{A916_{12}}$$