

Dividing Duodecimal Numbers (A)

Calculate each quotient.

$$8B_{12} \overline{)645514}_{12}$$

$$A3_{12} \overline{)2904A3}_{12}$$

$$B3_{12} \overline{)3B8230}_{12}$$

$$18_{12} \overline{)108BB8}_{12}$$

$$72_{12} \overline{)67514A}_{12}$$

$$66_{12} \overline{)221056}_{12}$$

$$57_{12} \overline{)147272}_{12}$$

$$60_{12} \overline{)253160}_{12}$$

$$A2_{12} \overline{)418704}_{12}$$

$$19_{12} \overline{)4613}_{12}$$

$$4B_{12} \overline{)240677}_{12}$$

$$A6_{12} \overline{)871576}_{12}$$

$$A1_{12} \overline{)3B50B3}_{12}$$

$$9_{12} \overline{)3A969}_{12}$$

$$AB_{12} \overline{)9278A6}_{12}$$

$$12_{12} \overline{)A82B2}_{12}$$

$$49_{12} \overline{)39B246}_{12}$$

$$90_{12} \overline{)331460}_{12}$$

$$A5_{12} \overline{)3B5981}_{12}$$

$$75_{12} \overline{)739B33}_{12}$$

Dividing Duodecimal Numbers (A) Answers

Calculate each quotient.

$$8B_{12} \overline{)645514_{12}} \quad \begin{array}{r} 86A8_{12} \\ \hline \end{array}$$

$$A3_{12} \overline{)2904A3_{12}} \quad \begin{array}{r} 3281_{12} \\ \hline \end{array}$$

$$B3_{12} \overline{)3B8230_{12}} \quad \begin{array}{r} 42A4_{12} \\ \hline \end{array}$$

$$18_{12} \overline{)108BB8_{12}} \quad \begin{array}{r} 7797_{12} \\ \hline \end{array}$$

$$72_{12} \overline{)67514A_{12}} \quad \begin{array}{r} BOBB_{12} \\ \hline \end{array}$$

$$66_{12} \overline{)221056_{12}} \quad \begin{array}{r} 401B_{12} \\ \hline \end{array}$$

$$57_{12} \overline{)147272_{12}} \quad \begin{array}{r} 2B82_{12} \\ \hline \end{array}$$

$$60_{12} \overline{)253160_{12}} \quad \begin{array}{r} 4A63_{12} \\ \hline \end{array}$$

$$A2_{12} \overline{)418704_{12}} \quad \begin{array}{r} 4A82_{12} \\ \hline \end{array}$$

$$19_{12} \overline{)4613_{12}} \quad \begin{array}{r} 26B_{12} \\ \hline \end{array}$$

$$4B_{12} \overline{)240677_{12}} \quad \begin{array}{r} 5855_{12} \\ \hline \end{array}$$

$$A6_{12} \overline{)871576_{12}} \quad \begin{array}{r} 99A3_{12} \\ \hline \end{array}$$

$$A1_{12} \overline{)3B50B3_{12}} \quad \begin{array}{r} 4853_{12} \\ \hline \end{array}$$

$$9_{12} \overline{)3A969_{12}} \quad \begin{array}{r} 5249_{12} \\ \hline \end{array}$$

$$AB_{12} \overline{)9278A6_{12}} \quad \begin{array}{r} A176_{12} \\ \hline \end{array}$$

$$12_{12} \overline{)A82B2_{12}} \quad \begin{array}{r} 91B1_{12} \\ \hline \end{array}$$

$$49_{12} \overline{)39B246_{12}} \quad \begin{array}{r} 9806_{12} \\ \hline \end{array}$$

$$90_{12} \overline{)331460_{12}} \quad \begin{array}{r} 441A_{12} \\ \hline \end{array}$$

$$A5_{12} \overline{)3B5981_{12}} \quad \begin{array}{r} 4685_{12} \\ \hline \end{array}$$

$$75_{12} \overline{)739B33_{12}} \quad \begin{array}{r} BA13_{12} \\ \hline \end{array}$$

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.

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

Dividing Duodecimal Numbers (C)

Calculate each quotient.

$$19_{12} \overline{)147123_{12}}$$

$$10_{12} \overline{)58880_{12}}$$

$$78_{12} \overline{)558290_{12}}$$

$$A6_{12} \overline{)A34B30_{12}}$$

$$84_{12} \overline{)1668B0_{12}}$$

$$3B_{12} \overline{)A8233_{12}}$$

$$22_{12} \overline{)124B8_{12}}$$

$$6_{12} \overline{)33706_{12}}$$

$$30_{12} \overline{)259160_{12}}$$

$$48_{12} \overline{)325740_{12}}$$

$$9_{12} \overline{)19530_{12}}$$

$$6B_{12} \overline{)5999B5_{12}}$$

$$47_{12} \overline{)3A0BAA_{12}}$$

$$66_{12} \overline{)356950_{12}}$$

$$72_{12} \overline{)133246_{12}}$$

$$7A_{12} \overline{)4433A0_{12}}$$

$$9B_{12} \overline{)378337_{12}}$$

$$7A_{12} \overline{)354082_{12}}$$

$$B8_{12} \overline{)167548_{12}}$$

$$77_{12} \overline{)741048_{12}}$$

Dividing Duodecimal Numbers (C) Answers

Calculate each quotient.

$$19_{12} \overline{)147123_{12}} \quad \begin{array}{r} 9593_{12} \\ \hline \end{array}$$

$$10_{12} \overline{)58880_{12}} \quad \begin{array}{r} 5888_{12} \\ \hline \end{array}$$

$$78_{12} \overline{)558290_{12}} \quad \begin{array}{r} 8699_{12} \\ \hline \end{array}$$

$$A6_{12} \overline{)A34B30_{12}} \quad \begin{array}{r} B906_{12} \\ \hline \end{array}$$

$$84_{12} \overline{)1668B0_{12}} \quad \begin{array}{r} 2289_{12} \\ \hline \end{array}$$

$$3B_{12} \overline{)A8233_{12}} \quad \begin{array}{r} 2889_{12} \\ \hline \end{array}$$

$$22_{12} \overline{)124B8_{12}} \quad \begin{array}{r} 67A_{12} \\ \hline \end{array}$$

$$6_{12} \overline{)33706_{12}} \quad \begin{array}{r} 6721_{12} \\ \hline \end{array}$$

$$30_{12} \overline{)259160_{12}} \quad \begin{array}{r} 9B06_{12} \\ \hline \end{array}$$

$$48_{12} \overline{)325740_{12}} \quad \begin{array}{r} 82B0_{12} \\ \hline \end{array}$$

$$9_{12} \overline{)19530_{12}} \quad \begin{array}{r} 2470_{12} \\ \hline \end{array}$$

$$6B_{12} \overline{)5999B5_{12}} \quad \begin{array}{r} A117_{12} \\ \hline \end{array}$$

$$47_{12} \overline{)3A0BAA_{12}} \quad \begin{array}{r} A07A_{12} \\ \hline \end{array}$$

$$66_{12} \overline{)356950_{12}} \quad \begin{array}{r} 648A_{12} \\ \hline \end{array}$$

$$72_{12} \overline{)133246_{12}} \quad \begin{array}{r} 2169_{12} \\ \hline \end{array}$$

$$7A_{12} \overline{)4433A0_{12}} \quad \begin{array}{r} 6810_{12} \\ \hline \end{array}$$

$$9B_{12} \overline{)378337_{12}} \quad \begin{array}{r} 44A5_{12} \\ \hline \end{array}$$

$$7A_{12} \overline{)354082_{12}} \quad \begin{array}{r} 533B_{12} \\ \hline \end{array}$$

$$B8_{12} \overline{)167548_{12}} \quad \begin{array}{r} 171A_{12} \\ \hline \end{array}$$

$$77_{12} \overline{)741048_{12}} \quad \begin{array}{r} B748_{12} \\ \hline \end{array}$$

Dividing Duodecimal Numbers (D)

Calculate each quotient.

$$B3_{12} \overline{)97BB53_{12}}$$

$$B0_{12} \overline{)130990_{12}}$$

$$73_{12} \overline{)189579_{12}}$$

$$84_{12} \overline{)343400_{12}}$$

$$57_{12} \overline{)28635A_{12}}$$

$$97_{12} \overline{)54587A_{12}}$$

$$5_{12} \overline{)26A18_{12}}$$

$$6_{12} \overline{)58260_{12}}$$

$$1B_{12} \overline{)208B1_{12}}$$

$$79_{12} \overline{)180763_{12}}$$

$$19_{12} \overline{)69050_{12}}$$

$$80_{12} \overline{)215A80_{12}}$$

$$30_{12} \overline{)13A330_{12}}$$

$$63_{12} \overline{)4A9050_{12}}$$

$$3_{12} \overline{)4536_{12}}$$

$$49_{12} \overline{)473A19_{12}}$$

$$1B_{12} \overline{)A2554_{12}}$$

$$5B_{12} \overline{)416407_{12}}$$

$$69_{12} \overline{)670576_{12}}$$

$$62_{12} \overline{)42AB18_{12}}$$

Dividing Duodecimal Numbers (D) Answers

Calculate each quotient.

$$\begin{array}{r} \text{A389}_{12} \\ \text{B3}_{12} \overline{)97\text{BB}53}_{12} \end{array}$$

$$\begin{array}{r} \text{1453}_{12} \\ \text{B0}_{12} \overline{)130990}_{12} \end{array}$$

$$\begin{array}{r} \text{2A4B}_{12} \\ \text{73}_{12} \overline{)189579}_{12} \end{array}$$

$$\begin{array}{r} \text{4A00}_{12} \\ \text{84}_{12} \overline{)343400}_{12} \end{array}$$

$$\begin{array}{r} \text{59AA}_{12} \\ \text{57}_{12} \overline{)28635A}_{12} \end{array}$$

$$\begin{array}{r} \text{688A}_{12} \\ \text{97}_{12} \overline{)54587A}_{12} \end{array}$$

$$\begin{array}{r} \text{6204}_{12} \\ \text{5}_{12} \overline{)26A18}_{12} \end{array}$$

$$\begin{array}{r} \text{B450}_{12} \\ \text{6}_{12} \overline{)58260}_{12} \end{array}$$

$$\begin{array}{r} \text{10AB}_{12} \\ \text{1B}_{12} \overline{)208B1}_{12} \end{array}$$

$$\begin{array}{r} \text{2707}_{12} \\ \text{79}_{12} \overline{)180763}_{12} \end{array}$$

$$\begin{array}{r} \text{3A38}_{12} \\ \text{19}_{12} \overline{)69050}_{12} \end{array}$$

$$\begin{array}{r} \text{322A}_{12} \\ \text{80}_{12} \overline{)215A80}_{12} \end{array}$$

$$\begin{array}{r} \text{5351}_{12} \\ \text{30}_{12} \overline{)13A330}_{12} \end{array}$$

$$\begin{array}{r} \text{9498}_{12} \\ \text{63}_{12} \overline{)4A9050}_{12} \end{array}$$

$$\begin{array}{r} \text{1592}_{12} \\ \text{3}_{12} \overline{)4536}_{12} \end{array}$$

$$\begin{array}{r} \text{B791}_{12} \\ \text{49}_{12} \overline{)473A19}_{12} \end{array}$$

$$\begin{array}{r} \text{53A8}_{12} \\ \text{1B}_{12} \overline{)A2554}_{12} \end{array}$$

$$\begin{array}{r} \text{8455}_{12} \\ \text{5B}_{12} \overline{)416407}_{12} \end{array}$$

$$\begin{array}{r} \text{B862}_{12} \\ \text{69}_{12} \overline{)670576}_{12} \end{array}$$

$$\begin{array}{r} \text{830A}_{12} \\ \text{62}_{12} \overline{)42AB18}_{12} \end{array}$$

Dividing Duodecimal Numbers (E)

Calculate each quotient.

$$71_{12} \overline{)6A13A3_{12}}$$

$$57_{12} \overline{)4A9771_{12}}$$

$$87_{12} \overline{)4999A_{12}}$$

$$6_{12} \overline{)457A0_{12}}$$

$$A4_{12} \overline{)948378_{12}}$$

$$63_{12} \overline{)234476_{12}}$$

$$27_{12} \overline{)179A45_{12}}$$

$$B0_{12} \overline{)822460_{12}}$$

$$95_{12} \overline{)565583_{12}}$$

$$48_{12} \overline{)47474_{12}}$$

$$AB_{12} \overline{)707122_{12}}$$

$$54_{12} \overline{)B38A8_{12}}$$

$$B5_{12} \overline{)796499_{12}}$$

$$55_{12} \overline{)3BB8B6_{12}}$$

$$36_{12} \overline{)192B0_{12}}$$

$$30_{12} \overline{)267360_{12}}$$

$$2A_{12} \overline{)B0188_{12}}$$

$$17_{12} \overline{)7A58_{12}}$$

$$97_{12} \overline{)26BB53_{12}}$$

$$29_{12} \overline{)275A36_{12}}$$

Dividing Duodecimal Numbers (E) Answers

Calculate each quotient.

$$71_{12} \overline{)6A13A3_{12}} \quad \text{B713}_{12}$$

$$57_{12} \overline{)4A9771_{12}} \quad \text{A647}_{12}$$

$$87_{12} \overline{)4999A_{12}} \quad \text{68A}_{12}$$

$$6_{12} \overline{)457A0_{12}} \quad \text{8B38}_{12}$$

$$A4_{12} \overline{)948378_{12}} \quad \text{AAA5}_{12}$$

$$63_{12} \overline{)234476_{12}} \quad \text{4466}_{12}$$

$$27_{12} \overline{)179A45_{12}} \quad \text{780B}_{12}$$

$$B0_{12} \overline{)822460_{12}} \quad \text{8B16}_{12}$$

$$95_{12} \overline{)565583_{12}} \quad \text{7083}_{12}$$

$$48_{12} \overline{)47474_{12}} \quad \text{BA5}_{12}$$

$$AB_{12} \overline{)707122_{12}} \quad \text{78BA}_{12}$$

$$54_{12} \overline{)B38A8_{12}} \quad \text{2155}_{12}$$

$$B5_{12} \overline{)796499_{12}} \quad \text{8239}_{12}$$

$$55_{12} \overline{)3BB8B6_{12}} \quad \text{8A36}_{12}$$

$$36_{12} \overline{)192B0_{12}} \quad \text{60A}_{12}$$

$$30_{12} \overline{)267360_{12}} \quad \text{A252}_{12}$$

$$2A_{12} \overline{)B0188_{12}} \quad \text{3A78}_{12}$$

$$17_{12} \overline{)7A58_{12}} \quad \text{4B8}_{12}$$

$$97_{12} \overline{)26BB53_{12}} \quad \text{3299}_{12}$$

$$29_{12} \overline{)275A36_{12}} \quad \text{B54A}_{12}$$

Dividing Duodecimal Numbers (F)

Calculate each quotient.

$$B9_{12} \overline{)837496_{12}}$$

$$47_{12} \overline{)33B763_{12}}$$

$$37_{12} \overline{)28A957_{12}}$$

$$82_{12} \overline{)197628_{12}}$$

$$54_{12} \overline{)101854_{12}}$$

$$8_{12} \overline{)6B9B4_{12}}$$

$$40_{12} \overline{)256800_{12}}$$

$$70_{12} \overline{)491A30_{12}}$$

$$B9_{12} \overline{)A39589_{12}}$$

$$4_{12} \overline{)5300_{12}}$$

$$29_{12} \overline{)183730_{12}}$$

$$19_{12} \overline{)110863_{12}}$$

$$B3_{12} \overline{)436253_{12}}$$

$$98_{12} \overline{)5AA3B8_{12}}$$

$$AB_{12} \overline{)6043B6_{12}}$$

$$3B_{12} \overline{)60717_{12}}$$

$$1A_{12} \overline{)130A8_{12}}$$

$$72_{12} \overline{)41185A_{12}}$$

$$AA_{12} \overline{)A23B0_{12}}$$

$$31_{12} \overline{)5A4A0_{12}}$$

Dividing Duodecimal Numbers (F) Answers

Calculate each quotient.

$$\begin{array}{r} 858A_{12} \\ B9_{12} \overline{)837496_{12}} \end{array}$$

$$\begin{array}{r} 8879_{12} \\ 47_{12} \overline{)33B763_{12}} \end{array}$$

$$\begin{array}{r} 9221_{12} \\ 37_{12} \overline{)28A957_{12}} \end{array}$$

$$\begin{array}{r} 2794_{12} \\ 82_{12} \overline{)197628_{12}} \end{array}$$

$$\begin{array}{r} 233A_{12} \\ 54_{12} \overline{)101854_{12}} \end{array}$$

$$\begin{array}{r} A58B_{12} \\ 8_{12} \overline{)6B9B4_{12}} \end{array}$$

$$\begin{array}{r} 7480_{12} \\ 40_{12} \overline{)256800_{12}} \end{array}$$

$$\begin{array}{r} 81B9_{12} \\ 70_{12} \overline{)491A30_{12}} \end{array}$$

$$\begin{array}{r} A651_{12} \\ B9_{12} \overline{)A39589_{12}} \end{array}$$

$$\begin{array}{r} 1390_{12} \\ 4_{12} \overline{)5300_{12}} \end{array}$$

$$\begin{array}{r} 7470_{12} \\ 29_{12} \overline{)183730_{12}} \end{array}$$

$$\begin{array}{r} 7567_{12} \\ 19_{12} \overline{)110863_{12}} \end{array}$$

$$\begin{array}{r} 46B5_{12} \\ B3_{12} \overline{)436253_{12}} \end{array}$$

$$\begin{array}{r} 73B7_{12} \\ 98_{12} \overline{)5AA3B8_{12}} \end{array}$$

$$\begin{array}{r} 6766_{12} \\ AB_{12} \overline{)6043B6_{12}} \end{array}$$

$$\begin{array}{r} 1665_{12} \\ 3B_{12} \overline{)60717_{12}} \end{array}$$

$$\begin{array}{r} 828_{12} \\ 1A_{12} \overline{)130A8_{12}} \end{array}$$

$$\begin{array}{r} 6A35_{12} \\ 72_{12} \overline{)41185A_{12}} \end{array}$$

$$\begin{array}{r} B36_{12} \\ AA_{12} \overline{)A23B0_{12}} \end{array}$$

$$\begin{array}{r} 1AA0_{12} \\ 31_{12} \overline{)5A4A0_{12}} \end{array}$$

Dividing Duodecimal Numbers (G)

Calculate each quotient.

$$45_{12} \overline{)87442_{12}}$$

$$A2_{12} \overline{)6B6B78_{12}}$$

$$79_{12} \overline{)202626_{12}}$$

$$78_{12} \overline{)73B864_{12}}$$

$$3B_{12} \overline{)10A860_{12}}$$

$$10_{12} \overline{)66320_{12}}$$

$$A9_{12} \overline{)941029_{12}}$$

$$45_{12} \overline{)439566_{12}}$$

$$69_{12} \overline{)B5AA6_{12}}$$

$$94_{12} \overline{)7A0A68_{12}}$$

$$88_{12} \overline{)2BB574_{12}}$$

$$93_{12} \overline{)92509_{12}}$$

$$A5_{12} \overline{)95A129_{12}}$$

$$8_{12} \overline{)63BA0_{12}}$$

$$87_{12} \overline{)1B9273_{12}}$$

$$12_{12} \overline{)55BA6_{12}}$$

$$70_{12} \overline{)5338B0_{12}}$$

$$42_{12} \overline{)21B770_{12}}$$

$$2A_{12} \overline{)296A18_{12}}$$

$$6A_{12} \overline{)141A90_{12}}$$

Dividing Duodecimal Numbers (G) Answers

Calculate each quotient.

$$45_{12} \overline{)87442_{12}} \quad \begin{array}{r} 1B4A_{12} \\ \hline \end{array}$$

$$A2_{12} \overline{)6B6B78_{12}} \quad \begin{array}{r} 827A_{12} \\ \hline \end{array}$$

$$79_{12} \overline{)202626_{12}} \quad \begin{array}{r} 315A_{12} \\ \hline \end{array}$$

$$78_{12} \overline{)73B864_{12}} \quad \begin{array}{r} B585_{12} \\ \hline \end{array}$$

$$3B_{12} \overline{)10A860_{12}} \quad \begin{array}{r} 3360_{12} \\ \hline \end{array}$$

$$10_{12} \overline{)66320_{12}} \quad \begin{array}{r} 6632_{12} \\ \hline \end{array}$$

$$A9_{12} \overline{)941029_{12}} \quad \begin{array}{r} A515_{12} \\ \hline \end{array}$$

$$45_{12} \overline{)439566_{12}} \quad \begin{array}{r} B886_{12} \\ \hline \end{array}$$

$$69_{12} \overline{)B5AA6_{12}} \quad \begin{array}{r} 1852_{12} \\ \hline \end{array}$$

$$94_{12} \overline{)7A0A68_{12}} \quad \begin{array}{r} A0B5_{12} \\ \hline \end{array}$$

$$88_{12} \overline{)2BB574_{12}} \quad \begin{array}{r} 4195_{12} \\ \hline \end{array}$$

$$93_{12} \overline{)92509_{12}} \quad \begin{array}{r} BB3_{12} \\ \hline \end{array}$$

$$A5_{12} \overline{)95A129_{12}} \quad \begin{array}{r} AB19_{12} \\ \hline \end{array}$$

$$8_{12} \overline{)63BA0_{12}} \quad \begin{array}{r} 95B9_{12} \\ \hline \end{array}$$

$$87_{12} \overline{)1B9273_{12}} \quad \begin{array}{r} 2929_{12} \\ \hline \end{array}$$

$$12_{12} \overline{)55BA6_{12}} \quad \begin{array}{r} 4869_{12} \\ \hline \end{array}$$

$$70_{12} \overline{)5338B0_{12}} \quad \begin{array}{r} 9065_{12} \\ \hline \end{array}$$

$$42_{12} \overline{)21B770_{12}} \quad \begin{array}{r} 6296_{12} \\ \hline \end{array}$$

$$2A_{12} \overline{)296A18_{12}} \quad \begin{array}{r} BA22_{12} \\ \hline \end{array}$$

$$6A_{12} \overline{)141A90_{12}} \quad \begin{array}{r} 2446_{12} \\ \hline \end{array}$$

Dividing Duodecimal Numbers (H)

Calculate each quotient.

$$71_{12} \overline{)27B76B_{12}}$$

$$A8_{12} \overline{)932540_{12}}$$

$$64_{12} \overline{)2B9420_{12}}$$

$$48_{12} \overline{)441134_{12}}$$

$$56_{12} \overline{)330AB6_{12}}$$

$$3_{12} \overline{)174B9_{12}}$$

$$6_{12} \overline{)56280_{12}}$$

$$45_{12} \overline{)A0BB9_{12}}$$

$$2B_{12} \overline{)289862_{12}}$$

$$53_{12} \overline{)5A890_{12}}$$

$$60_{12} \overline{)45A400_{12}}$$

$$66_{12} \overline{)1A61A6_{12}}$$

$$79_{12} \overline{)651B69_{12}}$$

$$6_{12} \overline{)B646_{12}}$$

$$90_{12} \overline{)738990_{12}}$$

$$43_{12} \overline{)1BB786_{12}}$$

$$B_{12} \overline{)B452_{12}}$$

$$41_{12} \overline{)19974A_{12}}$$

$$4_{12} \overline{)3A14_{12}}$$

$$4A_{12} \overline{)356378_{12}}$$

Dividing Duodecimal Numbers (H) Answers

Calculate each quotient.

$$71_{12} \overline{)27B76B_{12}}^{461B_{12}}$$

$$A8_{12} \overline{)932540_{12}}^{A513_{12}}$$

$$64_{12} \overline{)2B9420_{12}}^{5796_{12}}$$

$$48_{12} \overline{)441134_{12}}^{B1B5_{12}}$$

$$56_{12} \overline{)330AB6_{12}}^{7131_{12}}$$

$$3_{12} \overline{)174B9_{12}}^{657B_{12}}$$

$$6_{12} \overline{)56280_{12}}^{B054_{12}}$$

$$45_{12} \overline{)A0BB9_{12}}^{2349_{12}}$$

$$2B_{12} \overline{)289862_{12}}^{B2BA_{12}}$$

$$53_{12} \overline{)5A890_{12}}^{1158_{12}}$$

$$60_{12} \overline{)45A400_{12}}^{8B88_{12}}$$

$$66_{12} \overline{)1A61A6_{12}}^{3569_{12}}$$

$$79_{12} \overline{)651B69_{12}}^{9B59_{12}}$$

$$6_{12} \overline{)B646_{12}}^{1B09_{12}}$$

$$90_{12} \overline{)738990_{12}}^{98B9_{12}}$$

$$43_{12} \overline{)1BB786_{12}}^{5782_{12}}$$

$$B_{12} \overline{)B452_{12}}^{104A_{12}}$$

$$41_{12} \overline{)19974A_{12}}^{540A_{12}}$$

$$4_{12} \overline{)3A14_{12}}^{B64_{12}}$$

$$4A_{12} \overline{)356378_{12}}^{8712_{12}}$$

Dividing Duodecimal Numbers (I)

Calculate each quotient.

$$28_{12} \overline{)256114_{12}}$$

$$B6_{12} \overline{)97496_{12}}$$

$$61_{12} \overline{)281748_{12}}$$

$$42_{12} \overline{)31828A_{12}}$$

$$46_{12} \overline{)26300_{12}}$$

$$79_{12} \overline{)615940_{12}}$$

$$B4_{12} \overline{)1A7734_{12}}$$

$$99_{12} \overline{)59B139_{12}}$$

$$89_{12} \overline{)825B03_{12}}$$

$$A6_{12} \overline{)216AA6_{12}}$$

$$42_{12} \overline{)2181B0_{12}}$$

$$A9_{12} \overline{)75AA70_{12}}$$

$$3A_{12} \overline{)7420_{12}}$$

$$1B_{12} \overline{)177520_{12}}$$

$$71_{12} \overline{)19129_{12}}$$

$$41_{12} \overline{)1B91A0_{12}}$$

$$30_{12} \overline{)2B5400_{12}}$$

$$57_{12} \overline{)373B46_{12}}$$

$$54_{12} \overline{)155194_{12}}$$

$$51_{12} \overline{)1B494A_{12}}$$

Dividing Duodecimal Numbers (I) Answers

Calculate each quotient.

$$28_{12} \overline{)256114_{12}} \quad \text{B095}_{12}$$

$$B6_{12} \overline{)97496_{12}} \quad \text{A05}_{12}$$

$$61_{12} \overline{)281748_{12}} \quad \text{5348}_{12}$$

$$42_{12} \overline{)31828A_{12}} \quad \text{9065}_{12}$$

$$46_{12} \overline{)26300_{12}} \quad \text{688}_{12}$$

$$79_{12} \overline{)615940_{12}} \quad \text{9594}_{12}$$

$$B4_{12} \overline{)1A7734_{12}} \quad \text{1BB7}_{12}$$

$$99_{12} \overline{)59B139_{12}} \quad \text{7209}_{12}$$

$$89_{12} \overline{)825B03_{12}} \quad \text{B30B}_{12}$$

$$A6_{12} \overline{)216AA6_{12}} \quad \text{2529}_{12}$$

$$42_{12} \overline{)2181B0_{12}} \quad \text{61B6}_{12}$$

$$A9_{12} \overline{)75AA70_{12}} \quad \text{8444}_{12}$$

$$3A_{12} \overline{)7420_{12}} \quad \text{1B0}_{12}$$

$$1B_{12} \overline{)177520_{12}} \quad \text{A2A0}_{12}$$

$$71_{12} \overline{)19129_{12}} \quad \text{2B9}_{12}$$

$$41_{12} \overline{)1B91A0_{12}} \quad \text{59A0}_{12}$$

$$30_{12} \overline{)2B5400_{12}} \quad \text{B994}_{12}$$

$$57_{12} \overline{)373B46_{12}} \quad \text{7916}_{12}$$

$$54_{12} \overline{)155194_{12}} \quad \text{3327}_{12}$$

$$51_{12} \overline{)1B494A_{12}} \quad \text{472A}_{12}$$

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.

$$18_{12} \overline{)AA614_{12}} \quad \begin{array}{r} 6638_{12} \\ \hline \end{array}$$

$$11_{12} \overline{)77077_{12}} \quad \begin{array}{r} 7007_{12} \\ \hline \end{array}$$

$$B1_{12} \overline{)8440B8_{12}} \quad \begin{array}{r} 9078_{12} \\ \hline \end{array}$$

$$44_{12} \overline{)35BB64_{12}} \quad \begin{array}{r} 9837_{12} \\ \hline \end{array}$$

$$B4_{12} \overline{)A17594_{12}} \quad \begin{array}{r} A894_{12} \\ \hline \end{array}$$

$$86_{12} \overline{)2A216_{12}} \quad \begin{array}{r} 403_{12} \\ \hline \end{array}$$

$$38_{12} \overline{)16780_{12}} \quad \begin{array}{r} 510_{12} \\ \hline \end{array}$$

$$14_{12} \overline{)133A80_{12}} \quad \begin{array}{r} B5B0_{12} \\ \hline \end{array}$$

$$48_{12} \overline{)B5A40_{12}} \quad \begin{array}{r} 2566_{12} \\ \hline \end{array}$$

$$A4_{12} \overline{)A09488_{12}} \quad \begin{array}{r} B832_{12} \\ \hline \end{array}$$

$$2_{12} \overline{)B436_{12}} \quad \begin{array}{r} 5819_{12} \\ \hline \end{array}$$

$$B4_{12} \overline{)709780_{12}} \quad \begin{array}{r} 7596_{12} \\ \hline \end{array}$$

$$34_{12} \overline{)3900_{12}} \quad \begin{array}{r} 116_{12} \\ \hline \end{array}$$

$$71_{12} \overline{)6614B1_{12}} \quad \begin{array}{r} B041_{12} \\ \hline \end{array}$$

$$8_{12} \overline{)61308_{12}} \quad \begin{array}{r} 91A7_{12} \\ \hline \end{array}$$

$$47_{12} \overline{)B1631_{12}} \quad \begin{array}{r} 2517_{12} \\ \hline \end{array}$$

$$64_{12} \overline{)1A4994_{12}} \quad \begin{array}{r} 3654_{12} \\ \hline \end{array}$$

$$A1_{12} \overline{)99A23_{12}} \quad \begin{array}{r} B83_{12} \\ \hline \end{array}$$

$$15_{12} \overline{)BB731_{12}} \quad \begin{array}{r} 8545_{12} \\ \hline \end{array}$$

$$66_{12} \overline{)437976_{12}} \quad \begin{array}{r} 7B43_{12} \\ \hline \end{array}$$