

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.

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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