Multiplying and Dividing Duodecimal Numbers (G)

Calculate each product or quotient.

$\begin{array}{r} \mathtt{A590}_{12} \\ \times\ \mathtt{BB}_{12} \\ \hline \end{array}$

$\mathtt{12}_{12}\overline{)\mathtt{108904}_{12}}$

$\begin{array}{r} 7867_{12} \\ \times\ 30_{12} \\ \hline \end{array}$

$\begin{array}{r} 5884_{12} \\ \times\ \mathtt{2B}_{12} \\ \hline \end{array}$

$\mathtt{87}_{12}\overline{)\mathtt{6A3100}_{12}}$

$\mathtt{62}_{12}\overline{)\mathtt{168846}_{12}}$

$\mathtt{83}_{12}\overline{)\mathtt{250816}_{12}}$

$\begin{array}{r} \mathtt{2A0B}_{12} \\ \times\ 8_{12} \\ \hline \end{array}$

$\mathtt{59}_{12}\overline{)\mathtt{4679A0}_{12}}$

$\begin{array}{r} 3682_{12} \\ \times\ 61_{12} \\ \hline \end{array}$

$\begin{array}{r} \mathtt{A852}_{12} \\ \times\ 65_{12} \\ \hline \end{array}$

$\mathtt{51}_{12}\overline{)\mathtt{78768}_{12}}$

$\mathtt{89}_{12}\overline{)\mathtt{6B18B0}_{12}}$

$27_{12}\overline{)19776_{12}}$

$\begin{array}{r} \mathtt{25B8}_{12} \\ \times\ 55_{12} \\ \hline \end{array}$

$\mathtt{58}_{12}\overline{)\mathtt{328800}_{12}}$

$\mathtt{94}_{12}\overline{)\mathtt{1AB880}_{12}}$

$\mathtt{66}_{12}\overline{)\mathtt{600710}_{12}}$

$4_{12}\overline{)\mathtt{10A08}_{12}}$

$\begin{array}{r} \mathtt{AA41}_{12} \\ \times\ 12_{12} \\ \hline \end{array}$

Multiplying and Dividing Duodecimal Numbers (G) Answers

Calculate each product or quotient.

$A590_{12} \times BB_{12} = A4A630_{12}$

$108904_{12} \div 12_{12} = AAB2_{12}$

$7867_{12} \times 30_{12} = 1B1790_{12}$

$5884_{12} \times 2B_{12} = 148438_{12}$

$6A3100_{12} \div 87_{12} = 9700_{12}$

$168846_{12} \div 62_{12} = 3053_{12}$

$250816_{12} \div 83_{12} = 3632_{12}$

$2A0B_{12} \times 8_{12} = 1A874_{12}$

$4679A0_{12} \div 59_{12} = 9608_{12}$

$3682_{12} \times 61_{12} = 197782_{12}$

$A852_{12} \times 65_{12} = 58811A_{12}$

$78768_{12} \div 51_{12} = 1628_{12}$

$6B18B0_{12} \div 89_{12} = 9604_{12}$

$19776_{12} \div 27_{12} = 846_{12}$

$25B8_{12} \times 55_{12} = 116424_{12}$

$328800_{12} \div 58_{12} = 6A00_{12}$

$1AB880_{12} \div 94_{12} = 2566_{12}$

$600710_{12} \div 66_{12} = B102_{12}$

$10A08_{12} \div 4_{12} = 3262_{12}$

$AA41_{12} \times 12_{12} = 108092_{12}$