Multiplying and Dividing Duodecimal Numbers (I)

Calculate each product or quotient.

$15_{12})\overline{24738_{12}}$

$\begin{array}{r} \mathtt{A847}_{12} \\ \times\ \mathtt{AA}_{12} \\ \hline \end{array}$

$\begin{array}{r} \mathtt{B09B}_{12} \\ \times\ \mathtt{B5}_{12} \\ \hline \end{array}$

$36_{12})\overline{69B96_{12}}$

$\mathtt{A9}_{12})\overline{43090_{12}}$

$11_{12})\overline{34221_{12}}$

$78_{12})\overline{3A134_{12}}$

$52_{12})\overline{289942_{12}}$

$\begin{array}{r} \mathtt{B129}_{12} \\ \times\ 43_{12} \\ \hline \end{array}$

$\begin{array}{r} \mathtt{3A21}_{12} \\ \times\ \mathtt{6A}_{12} \\ \hline \end{array}$

$\begin{array}{r} 7955_{12} \\ \times\ 49_{12} \\ \hline \end{array}$

$\mathtt{A2}_{12})\overline{755520_{12}}$

$\begin{array}{r} \mathtt{B922}_{12} \\ \times\ 59_{12} \\ \hline \end{array}$

$\mathtt{2B}_{12})\overline{\mathtt{282AA2}_{12}}$

$87_{12})\overline{52675B_{12}}$

$\begin{array}{r} 3453_{12} \\ \times\ 54_{12} \\ \hline \end{array}$

$\mathtt{A0}_{12})\overline{\mathtt{45B100}_{12}}$

$21_{12})\overline{\mathtt{A4465}_{12}}$

$\begin{array}{r} \mathtt{7B7A}_{12} \\ \times\ \mathtt{A}_{12} \\ \hline \end{array}$

$67_{12})\overline{5970B2_{12}}$