

Multiplying and Dividing Hexadecimal Numbers (G)

Calculate each product or quotient.

$$\text{C2}_{16} \overline{)70\text{FB6E}_{16}}$$

$$\begin{array}{r} \text{F82A}_{16} \\ \times \text{45}_{16} \\ \hline \end{array}$$

$$\text{AB}_{16} \overline{)72\text{B53E}_{16}}$$

$$\begin{array}{r} \text{1F23}_{16} \\ \times \text{36}_{16} \\ \hline \end{array}$$

$$\begin{array}{r} \text{1F8F}_{16} \\ \times \text{1A}_{16} \\ \hline \end{array}$$

$$\text{A9}_{16} \overline{)3309\text{D0}_{16}}$$

$$\begin{array}{r} \text{E9FF}_{16} \\ \times \text{D3}_{16} \\ \hline \end{array}$$

$$\text{F7}_{16} \overline{)28\text{D8FA}_{16}}$$

$$\begin{array}{r} \text{4F3}_{16} \\ \times \text{F5}_{16} \\ \hline \end{array}$$

$$\text{3C}_{16} \overline{)26\text{DAE0}_{16}}$$

$$\text{B9}_{16} \overline{)9\text{CCE1C}_{16}}$$

$$\begin{array}{r} \text{2C30}_{16} \\ \times \text{BD}_{16} \\ \hline \end{array}$$

$$\text{A9}_{16} \overline{)45\text{F805}_{16}}$$

$$\begin{array}{r} \text{1F3}_{16} \\ \times \text{7}_{16} \\ \hline \end{array}$$

$$\begin{array}{r} \text{4B17}_{16} \\ \times \text{32}_{16} \\ \hline \end{array}$$

$$\begin{array}{r} \text{10A8}_{16} \\ \times \text{F4}_{16} \\ \hline \end{array}$$

$$\text{81}_{16} \overline{)1\text{DBD85}_{16}}$$

$$\begin{array}{r} \text{6B00}_{16} \\ \times \text{E}_{16} \\ \hline \end{array}$$

$$\begin{array}{r} \text{90F3}_{16} \\ \times \text{11}_{16} \\ \hline \end{array}$$

$$\begin{array}{r} \text{9AD1}_{16} \\ \times \text{4E}_{16} \\ \hline \end{array}$$

Multiplying and Dividing Hexadecimal Numbers (G) Answers

Calculate each product or quotient.

$$\begin{array}{r} 9517_{16} \\ C2_{16} \overline{)70FB6E_{16}} \end{array}$$

$$\begin{array}{r} F82A_{16} \\ \times 45_{16} \\ \hline 42E352_{16} \end{array}$$

$$\begin{array}{r} ABBA_{16} \\ AB_{16} \overline{)72B53E_{16}} \end{array}$$

$$\begin{array}{r} 1F23_{16} \\ \times 36_{16} \\ \hline 69162_{16} \end{array}$$

$$\begin{array}{r} 1F8F_{16} \\ \times 1A_{16} \\ \hline 33486_{16} \end{array}$$

$$\begin{array}{r} 4D50_{16} \\ A9_{16} \overline{)3309D0_{16}} \end{array}$$

$$\begin{array}{r} E9FF_{16} \\ \times D3_{16} \\ \hline C0DD2D_{16} \end{array}$$

$$\begin{array}{r} 2A56_{16} \\ F7_{16} \overline{)28D8FA_{16}} \end{array}$$

$$\begin{array}{r} 4F3_{16} \\ \times F5_{16} \\ \hline 4BC8F_{16} \end{array}$$

$$\begin{array}{r} A5C8_{16} \\ 3C_{16} \overline{)26DAE0_{16}} \end{array}$$

$$\begin{array}{r} D8FC_{16} \\ B9_{16} \overline{)9CCE1C_{16}} \end{array}$$

$$\begin{array}{r} 2C30_{16} \\ \times BD_{16} \\ \hline 209F70_{16} \end{array}$$

$$\begin{array}{r} 69FD_{16} \\ A9_{16} \overline{)45F805_{16}} \end{array}$$

$$\begin{array}{r} 1F3_{16} \\ \times 7_{16} \\ \hline DA5_{16} \end{array}$$

$$\begin{array}{r} 4B17_{16} \\ \times 32_{16} \\ \hline EAA7E_{16} \end{array}$$

$$\begin{array}{r} 10A8_{16} \\ \times F4_{16} \\ \hline FE020_{16} \end{array}$$

$$\begin{array}{r} 3B05_{16} \\ 81_{16} \overline{)1DBD85_{16}} \end{array}$$

$$\begin{array}{r} 6B00_{16} \\ \times E_{16} \\ \hline 5DA00_{16} \end{array}$$

$$\begin{array}{r} 90F3_{16} \\ \times 11_{16} \\ \hline 9A023_{16} \end{array}$$

$$\begin{array}{r} 9AD1_{16} \\ \times 4E_{16} \\ \hline 2F2BAE_{16} \end{array}$$