

Multiplying and Dividing Hexadecimal Numbers (F)

Calculate each product or quotient.

$$\begin{array}{r} 3C64_{16} \\ \times C5_{16} \\ \hline \end{array}$$

$$53_{16} \overline{)C7A34_{16}}$$

$$AE_{16} \overline{)52D6EE_{16}}$$

$$2F_{16} \overline{)9ED1F_{16}}$$

$$\begin{array}{r} B85E_{16} \\ \times C0_{16} \\ \hline \end{array}$$

$$EA_{16} \overline{)887DDE_{16}}$$

$$B7_{16} \overline{)1FD982_{16}}$$

$$1A_{16} \overline{)19B8E8_{16}}$$

$$DD_{16} \overline{)1EBE89_{16}}$$

$$C2_{16} \overline{)830DE_{16}}$$

$$BA_{16} \overline{)105D5C_{16}}$$

$$EF_{16} \overline{)CA4B61_{16}}$$

$$3A_{16} \overline{)BFOC8_{16}}$$

$$5F_{16} \overline{)54CB80_{16}}$$

$$\begin{array}{r} 6B61_{16} \\ \times 57_{16} \\ \hline \end{array}$$

$$\begin{array}{r} 9525_{16} \\ \times 67_{16} \\ \hline \end{array}$$

$$88_{16} \overline{)60C10_{16}}$$

$$5_{16} \overline{)D421_{16}}$$

$$\begin{array}{r} D4E8_{16} \\ \times E_{16} \\ \hline \end{array}$$

$$\begin{array}{r} 5436_{16} \\ \times AB_{16} \\ \hline \end{array}$$

Multiplying and Dividing Hexadecimal Numbers (F) Answers

Calculate each product or quotient.

$$\begin{array}{r} 3C64_{16} \\ \times C5_{16} \\ \hline 2E78F4_{16} \end{array}$$

$$53_{16} \overline{)C7A34_{16}}^{267C_{16}}$$

$$AE_{16} \overline{)52D6EE_{16}}^{79E1_{16}}$$

$$2F_{16} \overline{)9ED1F_{16}}^{3611_{16}}$$

$$\begin{array}{r} B85E_{16} \\ \times C0_{16} \\ \hline 8A4680_{16} \end{array}$$

$$EA_{16} \overline{)887DDE_{16}}^{9553_{16}}$$

$$B7_{16} \overline{)1FD982_{16}}^{2C8E_{16}}$$

$$1A_{16} \overline{)19B8E8_{16}}^{FD44_{16}}$$

$$DD_{16} \overline{)1EBE89_{16}}^{239D_{16}}$$

$$C2_{16} \overline{)830DE_{16}}^{ACF_{16}}$$

$$BA_{16} \overline{)105D5C_{16}}^{1686_{16}}$$

$$EF_{16} \overline{)CA4B61_{16}}^{D8AF_{16}}$$

$$3A_{16} \overline{)BFOC8_{16}}^{34B4_{16}}$$

$$5F_{16} \overline{)54CB80_{16}}^{E480_{16}}$$

$$\begin{array}{r} 6B61_{16} \\ \times 57_{16} \\ \hline 247DF7_{16} \end{array}$$

$$\begin{array}{r} 9525_{16} \\ \times 67_{16} \\ \hline 3C01E3_{16} \end{array}$$

$$88_{16} \overline{)60C10_{16}}^{B62_{16}}$$

$$5_{16} \overline{)D421_{16}}^{2A6D_{16}}$$

$$\begin{array}{r} D4E8_{16} \\ \times E_{16} \\ \hline BA4B0_{16} \end{array}$$

$$\begin{array}{r} 5436_{16} \\ \times AB_{16} \\ \hline 384012_{16} \end{array}$$