

Operations with Vigesimal Numbers (E)

Calculate each answer.

$$\begin{array}{r} \text{GC4C}_{20} \\ + \text{IA9E}_{20} \\ \hline \end{array}$$

$$\text{GB}_{20} \overline{) \text{AGF8F4}_{20}}$$

$$\begin{array}{r} \text{11082}_{20} \\ - \text{IGC8}_{20} \\ \hline \end{array}$$

$$45_{20} \overline{) 1799\text{D0}_{20}}$$

$$\begin{array}{r} \text{23JJ}_{20} \\ + \text{BACG}_{20} \\ \hline \end{array}$$

$$\begin{array}{r} \text{FB18}_{20} \\ - \text{1B9I}_{20} \\ \hline \end{array}$$

$$\begin{array}{r} \text{7427}_{20} \\ \times \text{F0}_{20} \\ \hline \end{array}$$

$$\begin{array}{r} \text{C56J}_{20} \\ \times \text{HE}_{20} \\ \hline \end{array}$$

$$\begin{array}{r} \text{1I9A}_{20} \\ - \text{1DIB}_{20} \\ \hline \end{array}$$

$$\begin{array}{r} \text{I9F5}_{20} \\ - \text{G6JE}_{20} \\ \hline \end{array}$$

$$\begin{array}{r} \text{11FDH}_{20} \\ - \text{6968}_{20} \\ \hline \end{array}$$

$$\begin{array}{r} \text{18D2A}_{20} \\ - \text{F3H3}_{20} \\ \hline \end{array}$$

$$\begin{array}{r} \text{165G1}_{20} \\ - \text{H282}_{20} \\ \hline \end{array}$$

$$\begin{array}{r} \text{7D7H}_{20} \\ + \text{639E}_{20} \\ \hline \end{array}$$

$$\begin{array}{r} \text{4143}_{20} \\ \times \text{A7}_{20} \\ \hline \end{array}$$

$$5\text{D}_{20} \overline{) \text{D5FA8}_{20}}$$

$$\begin{array}{r} \text{1CC70}_{20} \\ - \text{CE1I}_{20} \\ \hline \end{array}$$

$$\begin{array}{r} \text{G717}_{20} \\ + \text{IIEH}_{20} \\ \hline \end{array}$$

$$\begin{array}{r} \text{I7DA}_{20} \\ - \text{9BIJ}_{20} \\ \hline \end{array}$$

$$\begin{array}{r} \text{G6IA}_{20} \\ + \text{8HC5}_{20} \\ \hline \end{array}$$

Operations with Vigesimal Numbers (E) Answers

Calculate each answer.

$$\begin{array}{r} \text{GC4C}_{20} \\ + \text{IA9E}_{20} \\ \hline \text{1F2E6}_{20} \end{array}$$

$$\begin{array}{r} \text{D1J4}_{20} \\ \text{GB}_{20} \overline{) \text{AGF8F4}_{20}} \end{array}$$

$$\begin{array}{r} \text{11082}_{20} \\ - \text{IGC8}_{20} \\ \hline \text{23FE}_{20} \end{array}$$

$$\begin{array}{r} \text{695G}_{20} \\ 45_{20} \overline{) 1799\text{D0}_{20}} \end{array}$$

$$\begin{array}{r} \text{23JJ}_{20} \\ + \text{BACG}_{20} \\ \hline \text{DECF}_{20} \end{array}$$

$$\begin{array}{r} \text{FB18}_{20} \\ - \text{1B9I}_{20} \\ \hline \text{DJBA}_{20} \end{array}$$

$$\begin{array}{r} \text{7427}_{20} \\ \times \text{FO}_{20} \\ \hline \text{581F50}_{20} \end{array}$$

$$\begin{array}{r} \text{C56J}_{20} \\ \times \text{HE}_{20} \\ \hline \text{AH2D06}_{20} \end{array}$$

$$\begin{array}{r} \text{1I9A}_{20} \\ - \text{1DIB}_{20} \\ \hline \text{4AJ}_{20} \end{array}$$

$$\begin{array}{r} \text{I9F5}_{20} \\ - \text{G6JE}_{20} \\ \hline \text{22FB}_{20} \end{array}$$

$$\begin{array}{r} \text{11FDH}_{20} \\ - \text{6968}_{20} \\ \hline \text{F679}_{20} \end{array}$$

$$\begin{array}{r} \text{18D2A}_{20} \\ - \text{F3H3}_{20} \\ \hline \text{D957}_{20} \end{array}$$

$$\begin{array}{r} \text{165G1}_{20} \\ - \text{H282}_{20} \\ \hline \text{937J}_{20} \end{array}$$

$$\begin{array}{r} \text{7D7H}_{20} \\ + \text{639E}_{20} \\ \hline \text{DGHB}_{20} \end{array}$$

$$\begin{array}{r} \text{4143}_{20} \\ \times \text{A7}_{20} \\ \hline \text{2209J1}_{20} \end{array}$$

$$\begin{array}{r} \text{270G}_{20} \\ 5\text{D}_{20} \overline{) \text{D5FA8}_{20}} \end{array}$$

$$\begin{array}{r} \text{1CC70}_{20} \\ - \text{CE1I}_{20} \\ \hline \text{JI52}_{20} \end{array}$$

$$\begin{array}{r} \text{G717}_{20} \\ + \text{IIEH}_{20} \\ \hline \text{1F5G4}_{20} \end{array}$$

$$\begin{array}{r} \text{I7DA}_{20} \\ - \text{9BIJ}_{20} \\ \hline \text{8FEB}_{20} \end{array}$$

$$\begin{array}{r} \text{G6IA}_{20} \\ + \text{8HC5}_{20} \\ \hline \text{154AF}_{20} \end{array}$$