

## Dividing Various Base Numbers (J)

Calculate each quotient. Note: 0 (zero) 0 (letter).

$$2_3 \overline{)211_3}$$

$$4_8 \overline{)24110_8}$$

$$12_3 \overline{)110102_3}$$

$$2_4 \overline{)13200_4}$$

$$42_5 \overline{)242413_5}$$

$$66_{20} \overline{)EG7JE_{20}}$$

$$23_4 \overline{)31010_4}$$

$$51_6 \overline{)330512_6}$$

$$RM_{36} \overline{)9B7DJW_{36}}$$

$$RC_{36} \overline{)R6PUIO_{36}}$$

$$12_{12} \overline{)24700_{12}}$$

$$42_6 \overline{)100204_6}$$

$$12_{12} \overline{)366AA_{12}}$$

$$7A_{16} \overline{)73E01C_{16}}$$

$$40_5 \overline{)222240_5}$$

$$10_2 \overline{)11000_2}$$

$$5_8 \overline{)6457_8}$$

$$3C_{16} \overline{)F05A0_{16}}$$

$$10_3 \overline{)20100_3}$$

$$2_4 \overline{)13200_4}$$

# Dividing Various Base Numbers (J) Answers

Calculate each quotient. Note: 0 (zero) 0 (letter).

$$\begin{array}{r} 102_3 \\ 2_3 \overline{)211_3} \end{array}$$

$$\begin{array}{r} 5022_8 \\ 4_8 \overline{)24110_8} \end{array}$$

$$\begin{array}{r} 2111_3 \\ 12_3 \overline{)110102_3} \end{array}$$

$$\begin{array}{r} 3300_4 \\ 2_4 \overline{)13200_4} \end{array}$$

$$\begin{array}{r} 3124_5 \\ 42_5 \overline{)242413_5} \end{array}$$

$$\begin{array}{r} 270J_{20} \\ 66_{20} \overline{)EG7JE_{20}} \end{array}$$

$$\begin{array}{r} 1030_4 \\ 23_4 \overline{)31010_4} \end{array}$$

$$\begin{array}{r} 4032_6 \\ 51_6 \overline{)330512_6} \end{array}$$

$$\begin{array}{r} C51Q_{36} \\ RM_{36} \overline{)9B7DJW_{36}} \end{array}$$

$$\begin{array}{r} ZT1K_{36} \\ RC_{36} \overline{)R6PUIO_{36}} \end{array}$$

$$\begin{array}{r} 2060_{12} \\ 12_{12} \overline{)24700_{12}} \end{array}$$

$$\begin{array}{r} 1222_6 \\ 42_6 \overline{)100204_6} \end{array}$$

$$\begin{array}{r} 305B_{12} \\ 12_{12} \overline{)366AA_{12}} \end{array}$$

$$\begin{array}{r} F326_{16} \\ 7A_{16} \overline{)73E01C_{16}} \end{array}$$

$$\begin{array}{r} 3031_5 \\ 40_5 \overline{)222240_5} \end{array}$$

$$\begin{array}{r} 1100_2 \\ 10_2 \overline{)11000_2} \end{array}$$

$$\begin{array}{r} 1243_8 \\ 5_8 \overline{)6457_8} \end{array}$$

$$\begin{array}{r} 4018_{16} \\ 3C_{16} \overline{)F05A0_{16}} \end{array}$$

$$\begin{array}{r} 2010_3 \\ 10_3 \overline{)20100_3} \end{array}$$

$$\begin{array}{r} 3300_4 \\ 2_4 \overline{)13200_4} \end{array}$$