Multiplying and Dividing Various Base Numbers (F)

Calculate each product or quotient. Note: 0 (zero) O (letter).

$23_{20})\overline{1H9J77_{20}}$

$C75F_{20} \times FI_{20}$

$6F11_{16} \times 42_{16}$

$102_4 \times 23_4$

$23_5)\overline{131043_5}$

$83A3_{12} \times 8B_{12}$

$14_5)\overline{102014_5}$

$240_5 \times 14_5$

$21_{12})\overline{56318_{12}}$

$32_4)\overline{231200_4}$

$5CCG_{20} \times FC_{20}$

$20_6)\overline{35540_6}$

$10_2)\overline{11110_2}$

$CU_{36})\overline{6HY3P6_{36}}$

$1001_2 \times 1_2$

$4746_8 \times 20_8$

$66_{12})\overline{595760_{12}}$

$2_3)\overline{2222_3}$

$B9_{12})\overline{3B6446_{12}}$

$GI_{20})\overline{2592E4_{20}}$

Multiplying and Dividing Various Base Numbers (F) Answers

Calculate each product or quotient. Note: 0 (zero) O (letter).

$23_{20})\overline{1H9J77_{20}}$ = $H8G9_{20}$

$C75F_{20} \times FI_{20} = 9GBH8A_{20}$

$6F11_{16} \times 42_{16} = 1CA262_{16}$

$102_4 \times 23_4 = 3012_4$

$23_5)\overline{131043_5}$ = 3041_5

$83A3_{12} \times 8B_{12} = 622449_{12}$

$14_5)\overline{102014_5}$ = 3001_5

$240_5 \times 14_5 = 10010_5$

$21_{12})\overline{56318_{12}}$ = 2798_{12}

$32_4)\overline{231200_4}$ = 3100_4

$5CCG_{20} \times FC_{20} = 47H3DC_{20}$

$20_6)\overline{35540_6}$ = 1555_6

$10_2)\overline{11110_2}$ = 1111_2

$CU_{36})\overline{6HY3P6_{36}}$ = $I89N_{36}$

$1001_2 \times 1_2 = 1001_2$

$4746_8 \times 20_8 = 117140_8$

$66_{12})\overline{595760_{12}}$ = $A830_{12}$

$2_3)\overline{2222_3}$ = 1111_3

$B9_{12})\overline{3B6446_{12}}$ = 4066_{12}

$GI_{20})\overline{2592E4_{20}}$ = $2DFI_{20}$