Operations with Various Base Numbers (J)

Calculate each answer. Note: 0 (zero) O (letter).

5517_8 $\times\ \ 50_8$	$89H9_{20}$ $+\ A582_{20}$	12011_4 $-\ 2030_4$	6662_8 $-\ 5577_8$

1111_2 $\times\ \ 11_2$	$A027_{12}$ $+\ 5A90_{12}$	2000_3 $-\ 1111_3$	$J1IF_{20}$ $-\ 58FF_{20}$

$10_3\overline{)10110_3}$	12110_3 $-\ 2201_3$	$C431_{16}$ $\times\ \ 98_{16}$	$FC_{20}\overline{)1EBFCG_{20}}$

1200_3 $+\ 212_3$	1222_3 $-\ 201_3$	$1LG3Q_{36}$ $-\ S4ZA_{36}$	110_2 $+\ 1001_2$

1444_5 $\times\ \ 12_5$	1122_4 $+\ 2033_4$	11230_5 $-\ 2043_5$	$75C4_{16}$ $\times\ \ 78_{16}$

Operations with Various Base Numbers (J) Answers

Calculate each answer. Note: 0 (zero) O (letter).

$$5517_8$$
$$\times \ 50_8$$
$$342130_8$$

$$89H9_{20}$$
$$+ \ A582_{20}$$
$$IF5B_{20}$$

$$12011_4$$
$$- \ 2030_4$$
$$3321_4$$

$$6662_8$$
$$- \ 5577_8$$
$$1063_8$$

$$1111_2$$
$$\times \ 11_2$$
$$101101_2$$

$$A027_{12}$$
$$+ \ 5A90_{12}$$
$$13AB7_{12}$$

$$2000_3$$
$$- \ 1111_3$$
$$112_3$$

$$J1IF_{20}$$
$$- \ 58FF_{20}$$
$$DD30_{20}$$

$$1011_3$$
$$10_3 \overline{)10110_3}$$

$$12110_3$$
$$- \ 2201_3$$
$$2202_3$$

$$C431_{16}$$
$$\times \ 98_{16}$$
$$747D18_{16}$$

$$246I_{20}$$
$$FC_{20} \overline{)1EBFCG_{20}}$$

$$1200_3$$
$$+ \ 212_3$$
$$2112_3$$

$$1222_3$$
$$- \ 201_3$$
$$1021_3$$

$$1LG3Q_{36}$$
$$- \ S4ZA_{36}$$
$$TB4G_{36}$$

$$110_2$$
$$+ \ 1001_2$$
$$1111_2$$

$$1444_5$$
$$\times \ 12_5$$
$$23433_5$$

$$1122_4$$
$$+ \ 2033_4$$
$$3221_4$$

$$11230_5$$
$$- \ 2043_5$$
$$4132_5$$

$$75C4_{16}$$
$$\times \ 78_{16}$$
$$3733E0_{16}$$