Operations with Various Base Numbers (C)

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

$10211_{3} - 2011_{3}$

$1101_{2} - 1000_{2}$

$495_{12} + 6517_{12}$

$A508_{12} + 4221_{12}$

$11_{2})\overline{100001_{2}}$

$101_{2} \times 10_{2}$

$12515_{6} - 2554_{6}$

$EE_{16})\overline{6C067C_{16}}$

$11000_{3} - 2000_{3}$

$1111_{2} + 1001_{2}$

$33_{4})\overline{122100_{4}}$

$588A_{12} \times 99_{12}$

$B935_{12} - 4202_{12}$

$321_{4} + 110_{4}$

$272_{8} \times 24_{8}$

$1S8BH_{36} - SJZ6_{36}$

$8D9B_{16} + DB70_{16}$

$1111_{2} + 1010_{2}$

$41_{16})\overline{3C8F43_{16}}$

$TIP5_{36} + 7KWQ_{36}$

Operations with Various Base Numbers (C) Answers

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

$10211_{3} - 2011_{3} = 1200_{3}$

$1101_{2} - 1000_{2} = 101_{2}$

$495_{12} + 6517_{12} = 69B0_{12}$

$A508_{12} + 4221_{12} = 12729_{12}$

$100001_{2} \div 11_{2} = 1011_{2}$

$101_{2} \times 10_{2} = 1010_{2}$

$12515_{6} - 2554_{6} = 5521_{6}$

$6C067C_{16} \div EE_{16} = 7432_{16}$

$11000_{3} - 2000_{3} = 2000_{3}$

$1111_{2} + 1001_{2} = 11000_{2}$

$122100_{4} \div 33_{4} = 1300_{4}$

$588A_{12} \times 99_{12} = 47A216_{12}$

$B935_{12} - 4202_{12} = 7733_{12}$

$321_{4} + 110_{4} = 1031_{4}$

$272_{8} \times 24_{8} = 7210_{8}$

$1S8BH_{36} - SJZ6_{36} = ZOCB_{36}$

$8D9B_{16} + DB70_{16} = 1690B_{16}$

$1111_{2} + 1010_{2} = 11001_{2}$

$3C8F43_{16} \div 41_{16} = EE83_{16}$

$TIP5_{36} + 7KWQ_{36} = 113LV_{36}$