Operations with Duodecimal Numbers (A)

Calculate each answer.

6454_{12}
$+\ 5823_{12}$

5697_{12}
$-\ 3858_{12}$

$1A65_{12}$
$+\ 2083_{12}$

$4ABB_{12}$
$+\ 3A67_{12}$

6262_{12}
$-\ 5B7A_{12}$

$B320_{12}$
$\times\ \ 61_{12}$

$B086_{12}$
$-\ 436_{12}$

5856_{12}
$\times\ \ 74_{12}$

5377_{12}
$+\ 9B57_{12}$

$131BA_{12}$
$-\ 9847_{12}$

$89_{12}\overline{)171696_{12}}$

11647_{12}
$-\ 7976_{12}$

9522_{12}
$+\ 82B8_{12}$

$16_{12}\overline{)11BB90_{12}}$

6187_{12}
$+\ 34BA_{12}$

$773B_{12}$
$\times\ \ B9_{12}$

$98_{12}\overline{)8B7610_{12}}$

$B61_{12}$
$+\ 387B_{12}$

$30B5_{12}$
$+\ 2A11_{12}$

9669_{12}
$+\ 35B2_{12}$

Operations with Duodecimal Numbers (A) Answers

Calculate each answer.

$$6454_{12} + 5823_{12} = 10077_{12}$$

$$5697_{12} - 3858_{12} = 1A3B_{12}$$

$$1A65_{12} + 2083_{12} = 3B28_{12}$$

$$4ABB_{12} + 3A67_{12} = 8966_{12}$$

$$6262_{12} - 5B7A_{12} = 2A4_{12}$$

$$B320_{12} \times 61_{12} = 586320_{12}$$

$$B086_{12} - 436_{12} = A850_{12}$$

$$5856_{12} \times 74_{12} = 35A040_{12}$$

$$5377_{12} + 9B57_{12} = 13312_{12}$$

$$131BA_{12} - 9847_{12} = 5573_{12}$$

$$89_{12}\overline{)171696_{12}} = 222A_{12}$$

$$11647_{12} - 7976_{12} = 5891_{12}$$

$$9522_{12} + 82B8_{12} = 1581A_{12}$$

$$16_{12}\overline{)11BB90_{12}} = 93BA_{12}$$

$$6187_{12} + 34BA_{12} = 9685_{12}$$

$$773B_{12} \times B9_{12} = 755103_{12}$$

$$98_{12}\overline{)8B7610_{12}} = B173_{12}$$

$$B61_{12} + 387B_{12} = 4820_{12}$$

$$30B5_{12} + 2A11_{12} = 5B06_{12}$$

$$9669_{12} + 35B2_{12} = 1105B_{12}$$