# Adding/Subtracting Duodecimal Numbers (B)

Calculate each sum or difference.

| | | | |
|---|---|---|---|
| $588\mathtt{B}_{12}$<br>$+\ 8813_{12}$ | $\mathtt{A}150_{12}$<br>$+\ 6\mathtt{BA}7_{12}$ | $\mathtt{B}871_{12}$<br>$-\ 1807_{12}$ | $6\mathtt{A}47_{12}$<br>$+\ 1496_{12}$ |
| $6396_{12}$<br>$+\ 5499_{12}$ | $7807_{12}$<br>$-\ 2\mathtt{A}41_{12}$ | $\mathtt{A}1\mathtt{BB}_{12}$<br>$-\ 7873_{12}$ | $9187_{12}$<br>$-\ 59\mathtt{B}9_{12}$ |
| $2276_{12}$<br>$+\ 1\mathtt{A}70_{12}$ | $7\mathtt{A}35_{12}$<br>$-\ 1351_{12}$ | $\mathtt{A}0\mathtt{B}8_{12}$<br>$-\ 5359_{12}$ | $16241_{12}$<br>$-\ 6\mathtt{BAB}_{12}$ |
| $15504_{12}$<br>$-\ 8\mathtt{A}32_{12}$ | $5\mathtt{B}3\mathtt{A}_{12}$<br>$+\ 19\mathtt{AA}_{12}$ | $6067_{12}$<br>$-\ 355\mathtt{A}_{12}$ | $135\mathtt{B}_{12}$<br>$+\ 4075_{12}$ |
| $1437\mathtt{A}_{12}$<br>$-\ 4924_{12}$ | $604\mathtt{B}_{12}$<br>$+\ 4\mathtt{A}63_{12}$ | $\mathtt{B}6\mathtt{A}0_{12}$<br>$+\ 26\mathtt{A}2_{12}$ | $14\mathtt{B}2_{12}$<br>$+\ 5981_{12}$ |

# Adding/Subtracting Duodecimal Numbers (B) Answers

Calculate each sum or difference.

| | | | |
|---|---|---|---|
| $588B_{12} + 8813_{12} = 124A2_{12}$ | $A150_{12} + 6BA7_{12} = 15137_{12}$ | $B871_{12} - 1807_{12} = A066_{12}$ | $6A47_{12} + 1496_{12} = 8321_{12}$ |
| $6396_{12} + 5499_{12} = B873_{12}$ | $7807_{12} - 2A41_{12} = 4986_{12}$ | $A1BB_{12} - 7873_{12} = 2548_{12}$ | $9187_{12} - 59B9_{12} = 338A_{12}$ |
| $2276_{12} + 1A70_{12} = 4126_{12}$ | $7A35_{12} - 1351_{12} = 66A4_{12}$ | $A0B8_{12} - 5359_{12} = 495B_{12}$ | $16241_{12} - 6BAB_{12} = B252_{12}$ |
| $15504_{12} - 8A32_{12} = 8692_{12}$ | $5B3A_{12} + 19AA_{12} = 7928_{12}$ | $6067_{12} - 355A_{12} = 2709_{12}$ | $135B_{12} + 4075_{12} = 5414_{12}$ |
| $1437A_{12} - 4924_{12} = B656_{12}$ | $604B_{12} + 4A63_{12} = AAB2_{12}$ | $B6A0_{12} + 26A2_{12} = 12182_{12}$ | $14B2_{12} + 5981_{12} = 7273_{12}$ |