Adding Duodecimal Numbers (I)

Calculate each sum.

$7B14_{12}$
$+\ 3956_{12}$

6481_{12}
$+\ 3966_{12}$

$B486_{12}$
$+\ A4A0_{12}$

1569_{12}
$+\ 19B9_{12}$

1705_{12}
$+\ 17B2_{12}$

4378_{12}
$+\ B907_{12}$

$8A2A_{12}$
$+\ B35A_{12}$

$2A59_{12}$
$+\ 3B64_{12}$

$51A7_{12}$
$+\ 1167_{12}$

6299_{12}
$+\ 1903_{12}$

$AA9A_{12}$
$+\ B694_{12}$

$2AB1_{12}$
$+\ A9B4_{12}$

6713_{12}
$+\ 2123_{12}$

$76B9_{12}$
$+\ 13A1_{12}$

$A80B_{12}$
$+\ A047_{12}$

7835_{12}
$+\ 73B9_{12}$

$B585_{12}$
$+\ 43B4_{12}$

3902_{12}
$+\ 1856_{12}$

$21AB_{12}$
$+\ 1006_{12}$

1325_{12}
$+\ 3598_{12}$

Adding Duodecimal Numbers (I) Answers

Calculate each sum.

$7B14_{12}$
$+ \ 3956_{12}$
$B86A_{12}$

6481_{12}
$+ \ 3966_{12}$
$A227_{12}$

$B486_{12}$
$+ \ A4A0_{12}$
19966_{12}

1569_{12}
$+ \ 19B9_{12}$
3366_{12}

1705_{12}
$+ \ 17B2_{12}$
$32B7_{12}$

4378_{12}
$+ \ B907_{12}$
14083_{12}

$8A2A_{12}$
$+ \ B35A_{12}$
18188_{12}

$2A59_{12}$
$+ \ 3B64_{12}$
$6A01_{12}$

$51A7_{12}$
$+ \ 1167_{12}$
6352_{12}

6299_{12}
$+ \ 1903_{12}$
$7BA0_{12}$

$AA9A_{12}$
$+ \ B694_{12}$
$1A572_{12}$

$2AB1_{12}$
$+ \ A9B4_{12}$
$118A5_{12}$

6713_{12}
$+ \ 2123_{12}$
8836_{12}

$76B9_{12}$
$+ \ 13A1_{12}$
$8A9A_{12}$

$A80B_{12}$
$+ \ A047_{12}$
18856_{12}

7835_{12}
$+ \ 73B9_{12}$
13032_{12}

$B585_{12}$
$+ \ 43B4_{12}$
13979_{12}

3902_{12}
$+ \ 1856_{12}$
5558_{12}

$21AB_{12}$
$+ \ 1006_{12}$
$31B5_{12}$

1325_{12}
$+ \ 3598_{12}$
4901_{12}