Adding Duodecimal Numbers (B)

Calculate each sum.

6997_{12} + $157A_{12}$	1664_{12} + 5065_{12}	$B0A2_{12}$ + $A307_{12}$	$AB50_{12}$ + $9B3A_{12}$
$A049_{12}$ + 7421_{12}	$82B5_{12}$ + $AB69_{12}$	$156B_{12}$ + $16AB_{12}$	$638A_{12}$ + 9441_{12}
$B726_{12}$ + 5970_{12}	2197_{12} + $A3A7_{12}$	$179A_{12}$ + 9438_{12}	3620_{12} + $436B_{12}$
$7A92_{12}$ + $770A_{12}$	4567_{12} + 9017_{12}	9557_{12} + $B06A_{12}$	1786_{12} + 9334_{12}
6941_{12} + 5701_{12}	$77A3_{12}$ + $52A3_{12}$	$A7A3_{12}$ + $67A2_{12}$	$AA3A_{12}$ + 9938_{12}

Adding Duodecimal Numbers (B) Answers

Calculate each sum.

6997_{12} + $157A_{12}$ = 8355_{12}	1664_{12} + 5065_{12} = 6709_{12}	$B0A2_{12}$ + $A307_{12}$ = $193A9_{12}$	$AB50_{12}$ + $9B3A_{12}$ = $18A8A_{12}$
$A049_{12}$ + 7421_{12} = $1546A_{12}$	$82B5_{12}$ + $AB69_{12}$ = 17262_{12}	$156B_{12}$ + $16AB_{12}$ = $305A_{12}$	$638A_{12}$ + 9441_{12} = $1380B_{12}$
$B726_{12}$ + 5970_{12} = 15496_{12}	2197_{12} + $A3A7_{12}$ = 10582_{12}	$179A_{12}$ + 9438_{12} = $B016_{12}$	3620_{12} + $436B_{12}$ = $798B_{12}$
$7A92_{12}$ + $770A_{12}$ = $135A0_{12}$	4567_{12} + 9017_{12} = 11582_{12}	9557_{12} + $B06A_{12}$ = 18605_{12}	1786_{12} + 9334_{12} = $AABA_{12}$
6941_{12} + 5701_{12} = 10442_{12}	$77A3_{12}$ + $52A3_{12}$ = $10A86_{12}$	$A7A3_{12}$ + $67A2_{12}$ = 15385_{12}	$AA3A_{12}$ + 9938_{12} = 18776_{12}