Subtracting Duodecimal Numbers (C)

Calculate each difference.

6403_{12} $-\ 128A_{12}$	7266_{12} $-\ 2588_{12}$	$19B32_{12}$ $-\ B686_{12}$	$1469B_{12}$ $-\ 5851_{12}$
$107B6_{12}$ $-\ 8173_{12}$	15195_{12} $-\ 5A75_{12}$	$1181B_{12}$ $-\ 3768_{12}$	$123A6_{12}$ $-\ 6413_{12}$
$87BB_{12}$ $-\ 3538_{12}$	$14A07_{12}$ $-\ 5927_{12}$	8274_{12} $-\ 6294_{12}$	13476_{12} $-\ B98B_{12}$
$B97B_{12}$ $-\ 7691_{12}$	$12BA4_{12}$ $-\ B621_{12}$	6732_{12} $-\ 3896_{12}$	$16A5A_{12}$ $-\ B940_{12}$
$14B6A_{12}$ $-\ A91B_{12}$	$6B70_{12}$ $-\ 260A_{12}$	12968_{12} $-\ 7509_{12}$	3658_{12} $-\ 1914_{12}$

Subtracting Duodecimal Numbers (C) Answers

Calculate each difference.

6403_{12} − $128A_{12}$ = 5135_{12}	7266_{12} − 2588_{12} = $489A_{12}$	$19B32_{12}$ − $B686_{12}$ = $A468_{12}$	$1469B_{12}$ − 5851_{12} = $AA4A_{12}$
$107B6_{12}$ − 8173_{12} = 4643_{12}	15195_{12} − $5A75_{12}$ = $B320_{12}$	$1181B_{12}$ − 3768_{12} = $A073_{12}$	$123A6_{12}$ − 6413_{12} = $7B93_{12}$
$87BB_{12}$ − 3538_{12} = 5283_{12}	$14A07_{12}$ − 5927_{12} = $B0A0_{12}$	8274_{12} − 6294_{12} = $1BA0_{12}$	13476_{12} − $B98B_{12}$ = $36A7_{12}$
$B97B_{12}$ − 7691_{12} = $42AA_{12}$	$12BA4_{12}$ − $B621_{12}$ = 3583_{12}	6732_{12} − 3896_{12} = $2A58_{12}$	$16A5A_{12}$ − $B940_{12}$ = $711A_{12}$
$14B6A_{12}$ − $A91B_{12}$ = $624B_{12}$	$6B70_{12}$ − $260A_{12}$ = 4562_{12}	12968_{12} − 7509_{12} = $745B_{12}$	3658_{12} − 1914_{12} = 1944_{12}