Subtracting Duodecimal Numbers (F)

Calculate each difference.

17607_{12} $-\ 808B_{12}$	$B50B_{12}$ $-\ 6106_{12}$	17174_{12} $-\ B7B7_{12}$	$919B_{12}$ $-\ 6431_{12}$
$146A6_{12}$ $-\ 7585_{12}$	17160_{12} $-\ 9B50_{12}$	13627_{12} $-\ 8414_{12}$	$1696B_{12}$ $-\ B487_{12}$
$BA34_{12}$ $-\ 5131_{12}$	$A14B_{12}$ $-\ 3B4B_{12}$	$1B8A5_{12}$ $-\ B923_{12}$	$93A2_{12}$ $-\ 51B2_{12}$
$18A02_{12}$ $-\ 9414_{12}$	10726_{12} $-\ 68B6_{12}$	18775_{12} $-\ 8AA2_{12}$	19858_{12} $-\ 9953_{12}$
$143A9_{12}$ $-\ 60B8_{12}$	9489_{12} $-\ 7114_{12}$	$A9A0_{12}$ $-\ 6087_{12}$	16827_{12} $-\ 7064_{12}$

Subtracting Duodecimal Numbers (F) Answers

Calculate each difference.

17607_{12} − $808B_{12}$ = $B538_{12}$	$B50B_{12}$ − 6106_{12} = 5405_{12}	17174_{12} − $B7B7_{12}$ = 7579_{12}	$919B_{12}$ − 6431_{12} = $296A_{12}$
$146A6_{12}$ − 7585_{12} = 9121_{12}	17160_{12} − $9B50_{12}$ = 9210_{12}	13627_{12} − 8414_{12} = 7213_{12}	$1696B_{12}$ − $B487_{12}$ = $74A4_{12}$
$BA34_{12}$ − 5131_{12} = 6903_{12}	$A14B_{12}$ − $3B4B_{12}$ = 6200_{12}	$1B8A5_{12}$ − $B923_{12}$ = $BB82_{12}$	$93A2_{12}$ − $51B2_{12}$ = $41B0_{12}$
$18A02_{12}$ − 9414_{12} = $B5AA_{12}$	10726_{12} − $68B6_{12}$ = $5A30_{12}$	18775_{12} − $8AA2_{12}$ = $B893_{12}$	19858_{12} − 9953_{12} = $BB05_{12}$
$143A9_{12}$ − $60B8_{12}$ = $A2B1_{12}$	9489_{12} − 7114_{12} = 2375_{12}	$A9A0_{12}$ − 6087_{12} = 4915_{12}	16827_{12} − 7064_{12} = $B783_{12}$