Operations with Duodecimal Numbers (C)

Calculate each answer.

6420_{12} $+\ B981_{12}$	$925A_{12}$ $+\ B519_{12}$	$595A_{12}$ $+\ 6BA4_{12}$	$B540_{12}$ $-\ A397_{12}$
$A863_{12}$ $\times\ 27_{12}$	$6B_{12})\overline{540697_{12}}$	$3_{12})\overline{3783_{12}}$	$A37B_{12}$ $+\ 8908_{12}$
$1A952_{12}$ $-\ B043_{12}$	6839_{12} $+\ 4AA8_{12}$	990_{12} $+\ 420_{12}$	$52B9_{12}$ $\times\ 9A_{12}$
$30_{12})\overline{233260_{12}}$	$40_{12})\overline{340680_{12}}$	412_{12} $\times\ 35_{12}$	$5B_{12})\overline{471428_{12}}$
$9_{12})\overline{54776_{12}}$	$B077_{12}$ $+\ 6B49_{12}$	$96_{12})\overline{188796_{12}}$	2291_{12} $+\ 9A16_{12}$

Operations with Duodecimal Numbers (C) Answers

Calculate each answer.

$6420_{12} + B981_{12} = 161A1_{12}$

$925A_{12} + B519_{12} = 18777_{12}$

$595A_{12} + 6BA4_{12} = 10942_{12}$

$B540_{12} - A397_{12} = 1165_{12}$

$A863_{12} \times 27_{12} = 238019_{12}$

$6B_{12})\overline{540697_{12}} = 9315_{12}$

$3_{12})\overline{3783_{12}} = 1269_{12}$

$A37B_{12} + 8908_{12} = 17087_{12}$

$1A952_{12} - B043_{12} = B90B_{12}$

$6839_{12} + 4AA8_{12} = B725_{12}$

$990_{12} + 420_{12} = 11B0_{12}$

$52B9_{12} \times 9A_{12} = 437366_{12}$

$30_{12})\overline{233260_{12}} = 910A_{12}$

$40_{12})\overline{340680_{12}} = A018_{12}$

$412_{12} \times 35_{12} = 11BBA_{12}$

$5B_{12})\overline{471428_{12}} = 9394_{12}$

$9_{12})\overline{54776_{12}} = 7222_{12}$

$B077_{12} + 6B49_{12} = 16004_{12}$

$96_{12})\overline{188796_{12}} = 2221_{12}$

$2291_{12} + 9A16_{12} = 100A7_{12}$