Division (I)

Find each quotient and the remainder.

$9\overline{)9637}$	$6\overline{)3023}$	$8\overline{)5636}$	$6\overline{)6957}$
$5\overline{)4139}$	$1\overline{)7199}$	$9\overline{)2186}$	$1\overline{)7192}$
$2\overline{)6915}$	$6\overline{)3273}$	$2\overline{)8898}$	$8\overline{)3059}$

Division (I) Answers

Find each quotient and the remainder.

$9\overline{)9637}$ = $1070R7$

$6\overline{)3023}$ = $503R5$

$8\overline{)5636}$ = $704R4$

$6\overline{)6957}$ = $1159R3$

$5\overline{)4139}$ = $827R4$

$1\overline{)7199}$ = $7199R0$

$9\overline{)2186}$ = $242R8$

$1\overline{)7192}$ = $7192R0$

$2\overline{)6915}$ = $3457R1$

$6\overline{)3273}$ = $545R3$

$2\overline{)8898}$ = $4449R0$

$8\overline{)3059}$ = $382R3$