Long Subtraction 3 - Solutions

71		$\begin{smallmatrix}1\\5&0_1\end{smallmatrix}$	51	7_1
$\begin{array}{c} 7_{1} \\ 8677 \end{array}$	7897	g_{I0}	9614	$\frac{7}{8}863$
-6722	-6842	-3933	-3393	-1922
${1955}$	${1055}$	${2173}$	${6221}$	6941
		7 ¹ 21 ⁹ 18301	4.01	$9\overset{3}{4}\overset{7}{8}\overset{1}{2}$
4582	5398	8301	1516	$948\overline{2}$
-1242	-2316	-3608	-467	-8089
3340	$\overline{3082}$	-4693	$-\frac{1049}{1049}$	1393
$4 {\overset{1}{0}} {\overset{1}{5}} {\overset{1}{1}}$.81		3^9_{11}	$_{1}1_{1}$
210_{0}	$16\overset{81}{9}1$	5968	4076	$8\overset{1}{2}82$
-4173	-1008	-1947	-3586	-7190
987	683	-4021	490	1092
71.			21	
$\frac{71}{8468}$	$86\overset{81}{9}3$	3866	$90\overset{21}{32}$	2579
-4847	-3466	-2750	-7007	-230
3621	5227	1116	2025	2349
	81	6.5.51	0.01	
7795	$6\frac{81}{979}$	7661	7113	2545
-6650	-3293	-6783	-6087	-1542
1145	3686	878	1026	1003
$4\overset{2}{3}\overset{1}{2}\overset{1}{2}$	$54\overset{81}{9}1$	21	$7\overset{6}{7}\overset{1}{\cancel{3}}\overset{1}{\cancel{4}}0$	$7^{9}_{1}^{1}_{31}_{31}$
		$\frac{2}{3}067$		
-95	-3346	-2901	-381	-7576
4227	2145	166	7359	466
4506		$\frac{71}{2}$	3036	$3\overset{2}{3}\overset{1}{5}\overset{1}{5}\overset{1}{5}$
	7647	3806		
-1319	-6046	-1232	-1591	-1296
$\overline{3187}$	$-\frac{1601}{}$	$-{2574}$	$-\frac{1445}{1}$	$-\frac{1965}{1}$