

ADDITION.

6 r.	6 r.	6 r.	6 r.
(1) 63	(8) 171	(15) 1233	(22) 109872
(2) 72	(9) 621	(16) 4581	(23) 234531
(3) 45	(10) 531	(17) 6543	(24) 901827
(4) 54	(11) 432	(18) 7632	(25) 728109
(5) 27	(12) 135	(19) 8901	(26) 879102
(6) 36	(13) 252	(20) 9342	(27) 512361
(7) 18	(14) 801	(21) 1899	(28) 987642
(29) 632781	(34) 1234584	(39) 240357897	
(30) 547182	(35) 2781099	(40) 304578927	
(31) 987606	(36) 3765789	(41) 457028973	
(32) 875871	(37) 4572171	(42) 758203434	
(33) 767808	(38) 5706018	(43) 987645312	

SHOW THAT

(1)	45	extended 8 r.	=	18	extended 8 r.	+	27	extended 8 r.			
(2)	54	"	8 r.	=	36	"	8 r.	+	18	"	8 r.
(3)	153	"	6 r.	=	90	"	6 r.	+	63	"	6 r.
(4)	162	"	6 r.	=	72	"	6 r.	+	90	"	6 r.
(5)	549	"	5 r.	=	261	"	5 r.	+	288	"	5 r.
(6)	1089	"	4 r.	=	531	"	4 r.	+	558	"	4 r.

SECTION IV.

- Find the sum of $1247 + 91679 + 27 + 1987 + 1800$
1796. Ans. 98536.
- What is the sum of $250120 + 30402 + 7850 + 465000 + 10046 + 65045$. Ans. 828463.
- Add together 786, 840, 910, 403, 783, 650, 809, 670, 408, 310, and 652. Ans. 7221.
- Add together 16075, 250763, 7561, 830654, 293106, 2537104, and 316725. Ans. 4251988.
- Find the sum of 629405, 7629, 31000401, 263012, 1300512, 390217, and 13268. Ans. 33604444.
- A man gave 5460 dollars to his eldest son, to the next 4065, to the next 6750, to the next 8000, and to the youngest 7276; how much did he give to all. Ans. 31551 dollars.
- A merchant on settling up his business, found he owed one creditor 176 dollars, another 841 dollars, another 1356 dollars, another 2370 dollars, another 840 dollars; what was the amount of his debts? Ans. 5583 dollars.
- Find the sum of the following numbers: seven hundred and fifty-six, four hundred and twenty-five, six hundred and