

and from the third 17; how many had he at first, and how many had he left?

Exercises for the Slate.

SECTION II.

(1)	(2)	(3)	(4)
203688	10368	13689	17361
135792	6912	9126	11574

(5)	(6)	(7)	(8)
74061	254718	163917	2367468
49374	169812	109278	1578312

(9)	18717—	12478	(16)	239596137—159730758
(10)	703701—	469134	(17)	243401058—162267372
(11)	1037016—	691344	(18)	272729889—181819926
(12)	1281933—	854622	(19)	111056292—74037528
(13)	6131016—	4087344	(20)	259237071—172824714
(14)	2017035—	1344690	(21)	16931349—11287566
(15)	2412072—	1608048	(22)	19313505—12875670

SECTION III.

- From 7238469153 take 4298376593.
Ans. 2940092560
- From 9758354961 take 4938297562.
Ans. 4820057399.
- From 9738426549 take 9423689284.
Ans. 314737265
- Take 6428395823 from 9035482762.
Ans. 2607086939.
- Take 729384 from 920376842.
Ans. 919647458.
- From $9784 + 3968$, take $3268 + 5274$.
Ans. 5210.
- From $8764 + 398 + 41$, take $39 + 481 + 6324$.
Ans. 2359.
- A man owning a block of buildings worth 155265 dollars, keeps it insured for 109240 dollars; how much would he lose in case the buildings should be destroyed by fire?
Ans. 46025 dollars.
- A merchant paid 17894 dollars for a steamboat, and