

CVIII :
MMDC.

of four
for the
ers that
can be
e great-
s far as

ADDITION.

7

B.

(1)	(2)	(3)	(4)
13579	79468	24168	45073
35791	94687	41682	50734
57913	46879	16824	17345
79135	68794	68241	73451
91357	87946	82416	34517
13579	79468	24168	45173
<u>35791</u>	<u>94687</u>	<u>41682</u>	<u>51734</u>

(5)	(6)	(7)	(8)
48037	43724	84383	92913
32724	54262	64132	43829
65530	37147	47497	57164
63410	64003	36413	89327
98716	27708	65238	16403
93036	35457	13709	93684
76454	61502	83678	20298
<u>32336</u>	<u>43739</u>	<u>24243</u>	<u>72016</u>

(5)
2476
8192
7278
6943

(10)
3579
5793
7935
9357

(9)	(10)	(11)	(12)
65486	79138	63714	736
7439	8234	34723	46894
5439	53471	9878	7867
26734	23612	36	124
10329	479	912	69834
63471	5132	7368	2179
8238	12734	96734	35796
<u>346</u>	<u>76</u>	<u>1397</u>	<u>27084</u>

C.

Find the value of :

- (1) $3269 + 729 + 8368 + 3987 + 606 + 73 + 98375 + 415$.
 (2) $6472 + 8733 + 4363 + 4854 + 2762 + 8756 + 9783$.

(15)
2479
4792
7924
9247
2479
4792