

TABLE.

$1 + 5 = 6$	$5 + 5 = 10$	$9 + 5 = 14$
$2 + 5 = 7$	$6 + 5 = 11$	$10 + 5 = 15$
$3 + 5 = 8$	$7 + 5 = 12$	$11 + 5 = 16$
$4 + 5 = 9$	$8 + 5 = 13$	$12 + 5 = 17$

1. What does addition teach?
2. What are the given terms of addition?
3. What is the required term?
4. How are the addends written to be added?
5. Why do you carry for ten?

(105)

Find the sum of 5542455 and 863494.

(106)

How many are $2268340 + 45687098$?

(107)

How many are $170 + 360 + 28 + 312$?

(108)

Find the sum of $154 + 3265 + 54$.

(109)	(110)	(111)	(112)
43256	32141	41230	16032
13246	14345	32440	14334
13245	54354	32144	36755
43214	45544	54610	10054
32143	55324	54081	11246

(113)	(114)	(115)	(116)
326012	14321	63245	5250
143241	45144	41234	5434
325543	35434	43244	5355
432434	14341	54234	5434
121434	43214	55435	5355