

TABLE.

$1 + 8 = 9$	$5 + 8 = 13$	$9 + 8 = 17$
$2 + 8 = 10$	$6 + 8 = 14$	$10 + 8 = 18$
$3 + 8 = 11$	$7 + 8 = 15$	$11 + 8 = 19$
$4 + 8 = 12$	$8 + 8 = 16$	$12 + 8 = 20$

1. A man borrowed \$8 at one time, and 3 times as much at another time; how much did he borrow in all?
 2. $8 + 3$ times itself = how much?

(158)

Harry King distributed a number of nuts among four of his companions, giving to each 27 nuts, and kept 27 himself; how many nuts had he at first?

(159)	(160)	(161)	(162)
82328	32107	32438	10710
41686	14706	14767	18763
88278	43807	34873	268
46876	47806	48747	732
88318	87387	16873	168
43726	47686	21687	7687
83268	14787	38078	3687

(163)	(164)	(165)	(166)
34681	71634	87645	67146
706345	34216	87645	36478
706345	88274	87645	374074
706345	48648	87645	736488
706345	18027	87645	874688
706345	18776	87645	836488
706345	18767	87645	884674
706345	38168	87845	798716