

TABLE.

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

1. If I pay 50 dollars for a horse, and twice as much for a waggon; what is the cost of both?

2. $6 + 7 + 7 + 7 + 7 + 7 =$ how many?

(139)

Richard gave 17 marbles to each of his 4 brothers; how many did he give to all?

(140)

A man has three farms, one containing 500 acres, another 243 acres, and another 176 acres; how many acres in the three farms?

(134)	(141)	(142)	(143)	(144)
31021	72463	37104	32576	21043
46063	21463	46707	43747	72664
35466	72767	47663	34576	10550
46563	01264	36746	32747	32660
45466	72106	77637	63576	47660
36563	32147	26717	36747	74068

(138)	(145)	(146)	(147)	(148)
36102	32136	36775	32603	72107
46104	42367	77456	72362	64736
66506	63676	36775	76324	86378
46506	37653	77456	47634	73647
4564	54673	36775	76047	37436
536	46876	77456	56754	63476