

Name: Class:

2-digit addition input/output: sums up to 200

Complete the table below.

a.

Rule: Add 15		
Input	Show working	output
62		
79		
80		
88		
93		

d.

Rule: Add 84		
Input	Show working	output
12		
65		
9		
87		
77		

b.

Rule: Add 71		
Input	Show working	output
0		
10		
19		
22		
30		
14		

e.

Rule: Add 41		
Input	Show working	output
1		
38		
44		
68		
41		
72		

c.

Rule: Add 25		
Input	Show working	output
27		
40		
53		
60		
88		

f.

Rule: Add 68		
Input	Show working	output
92		
93		
96		
97		
99		



Name: Class:

2-digit addition input/output: sums up to 200

Complete the table below.

a.

Rule: <u>Add 15</u>		
Input	Show working	output
62	$62 + 15$	77
79	$79 + 15$	94
80	$80 + 15$	95
88	$88 + 15$	103
93	$93 + 15$	108

d.

Rule: <u>Add 84</u>		
Input	Show working	output
12	$12 + 84$	96
65	$65 + 84$	149
9	$9 + 84$	93
87	$87 + 84$	171
77	$77 + 84$	161

b.

Rule: <u>Add 71</u>		
Input	Show working	output
0	$0 + 71$	71
10	$10 + 71$	81
19	$19 + 71$	90
22	$22 + 71$	93
30	$30 + 71$	101
14	$14 + 71$	85

e.

Rule: <u>Add 41</u>		
Input	Show working	output
1	$1 + 41$	42
38	$38 + 41$	79
44	$44 + 41$	85
68	$68 + 41$	109
41	$41 + 41$	82
72	$72 + 41$	113

c.

Rule: <u>Add 25</u>		
Input	Show working	output
27	$27 + 25$	52
40	$40 + 25$	65
53	$53 + 25$	78
60	$60 + 25$	85
88	$88 + 25$	113

f.

Rule: <u>Add 68</u>		
Input	Show working	output
92	$92 + 68$	160
93	$93 + 68$	161
96	$96 + 68$	164
97	$97 + 68$	165
99	$99 + 68$	167

