

Name: Class:

Subtraction input/output tables up to 2-digits



Complete the tables below.

a.

Rule: <u>subtract 12</u>		
Input	Show working	output
42		
56		
75		
83		
89		
90		

d.

Rule: <u>subtract 73</u>		
Input	Show working	output
99		
88		
77		
76		
75		
89		

b.

Rule: <u>subtract 9</u>		
Input	Show working	output
61		
57		
92		
87		
9		
20		

e.

Rule: <u>subtract 6</u>		
Input	Show working	output
12		
33		
57		
89		
98		
99		

c.

Rule: <u>subtract 50</u>		
Input	Show working	output
60		
70		
89		
93		
99		

f.

Rule: <u>subtract 29</u>		
Input	Show working	output
31		
41		
51		
61		
81		

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Subtraction input/output tables up to 2-digits



Complete the tables below.

a.

Rule: <u>subtract 12</u>		
Input	Show working	output
42	$42 - 12$	30
56	$56 - 12$	44
75	$75 - 12$	63
83	$83 - 12$	71
89	$89 - 12$	77
90	$90 - 12$	78

d.

Rule: <u>subtract 73</u>		
Input	Show working	output
99	$99 - 73$	26
88	$88 - 73$	15
77	$77 - 73$	4
76	$76 - 73$	3
75	$75 - 73$	2
89	$89 - 73$	16

b.

Rule: <u>subtract 9</u>		
Input	Show working	output
61	$61 - 9$	52
57	$57 - 9$	48
92	$92 - 9$	83
87	$87 - 9$	78
9	$9 - 9$	0
20	$20 - 9$	11

e.

Rule: <u>subtract 6</u>		
Input	Show working	output
12	$12 - 6$	6
33	$33 - 6$	27
57	$57 - 6$	51
89	$89 - 6$	83
98	$98 - 6$	92
99	$99 - 6$	93

c.

Rule: <u>subtract 50</u>		
Input	Show working	output
60	$60 - 50$	10
70	$70 - 50$	20
89	$89 - 50$	39
93	$93 - 50$	43
99	$99 - 50$	49

f.

Rule: <u>subtract 29</u>		
Input	Show working	output
31	$31 - 29$	2
41	$41 - 29$	12
51	$51 - 29$	22
61	$61 - 29$	32
81	$81 - 29$	52