

Name: _____

Date: _____

Multiplication Input And Output Of Numbers

Fill in the empty blanks. Write a rule to represent the relationship between input and output.

1.

Input	Output
37	740
44	880
67	
48	

2.

Input	Output
61	1 403
30	690
43	
42	

3.

Input	Output
49	1 323
61	1 647
34	
64	

Fill in the empty blanks. Write a rule to represent the relationship between input and output.

4.

Input	Output
35	770
32	704
65	
34	

5.

Input	Output
67	1 407
65	1 365
69	
54	

6.

Input	Output
56	1 176
38	798
37	
31	

Fill in the empty blanks. Write a rule to represent the relationship between input and output.

7.

Input	Output
66	1 518
55	1 265
47	
68	

8.

Input	Output
47	1 128
32	768
41	
33	

9.

Input	Output
34	748
64	1 408
69	
46	

Name: _____

Date: _____

Multiplication Input And Output Of Numbers

Fill in the empty blanks. Write a rule to represent the relationship between input and output.

1.

Input	Output
37	740
44	880
67	1 340
48	960

Multiply by 20

2.

Input	Output
61	1 403
30	690
43	989
42	966

Multiply by 23

3.

Input	Output
49	1 323
61	1 647
34	918
64	1 728

Multiply by 27

Fill in the empty blanks. Write a rule to represent the relationship between input and output.

4.

Input	Output
35	770
32	704
65	1 430
34	748

Multiply by 22

5.

Input	Output
67	1 407
65	1 365
69	1 449
54	1 134

Multiply by 21

6.

Input	Output
56	1 176
38	798
37	777
31	651

Multiply by 21

Fill in the empty blanks. Write a rule to represent the relationship between input and output.

7.

Input	Output
66	1 518
55	1 265
47	1 081
68	1 564

Multiply by 23

8.

Input	Output
47	1 128
32	768
41	984
33	792

Multiply by 24

9.

Input	Output
34	748
64	1 408
69	1 518
46	1 012

Multiply by 22