

Name : _____

In and Out Boxes

Complete the in and out boxes using the given divisibility rule.

1)

In	Out
	9
264	
336	
	34
540	
Rule: Divide by 1	

2)

In	Out
	6
272	
731	

3)

In	Out
	23
280	
	64
616	
	91
Rule: Divide by 8	

4)

In	Out
	42
	93
460	
	146
676	
Rule: Divide by 4	

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5)

In	Out
	11
22	
33	
	22
44	
	33
55	
	44
66	
	55
Rule: Divide by 11	

6)

In	Out
	29
290	
385	
	135
184	
Rule: Divide by 5	

7)

A	273		637
B		46	
Rule: $A \div 13 = B$			

If A is 104, what will be the value of B?

If B is 63, what will be the value of A?
