

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	

Gain complete access to the largest collection of worksheets in all subjects!

Members, please log in to download this worksheet.

Not a member? Please sign up to gain complete access.

www.mathworksheets4kids.com

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?

Name : _____

In and Out Boxes

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

1)

In	Out
108	9
264	22
336	28
408	34
540	45
Rule: Divide by 11	

2)

In	Out
102	6
272	16
731	43

3)

In	Out
184	23
280	35
512	64
616	77
728	91
Rule: Divide by 8	

4)

In	Out
168	42
372	93
460	115
584	146
676	169
Rule: Divide by 4	

PREVIEW

Gain complete access to the largest collection of worksheets in all subjects!

Members, please log in to download this worksheet.

Not a member? Please sign up to gain complete access.

www.mathworksheets4kids.com

Rule: Divide by 11

In	Out
145	29
290	58
385	77
675	135
920	184
Rule: Divide by 5	

7)

A	273	598	637
B	21	46	49
Rule: $A \div 13 = B$			

If A is 104, what will be the value of B?
8

If B is 63, what will be the value of A?
819