

Name : _____

In and Out Boxes

Identify the rule and complete the in and out boxes.

1)

In	Out
345	
	28
	42
705	47
Rule:	

2)

In	Out
117	13
234	
783	

3)

In	Out
216	
360	20
612	
	49
Rule:	

4)

In	Out
	19
	32
793	61
832	
Rule:	

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

In	Out
	166
540	270
738	
	488
Rule:	

7)

Number of legs		432	548	800
Number of four legged chairs	31	108		

Rule: _____

a) How many legs on 75 chairs? _____

b) If there are 904 legs altogether, how many chairs are there? _____

Name : _____

In and Out Boxes

Identify the rule and complete the in and out boxes.

1)

In	Out
345	23
420	28
630	42
705	47
Rule: Divide by 3	

2)

In	Out
117	13
234	26
783	87

3)

In	Out
216	12
360	20
612	34
882	49
Rule: Divide by 18	

4)

In	Out
247	19
416	32
793	61
832	64
Rule: Divide by 7	

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

In	Out
332	166
540	270
738	369
976	488
Rule: Divide by 2	

7)

Number of legs	124	432	548	800
Number of four legged chairs	31	108	137	200

Rule: Divide by 4

a) How many legs on 75 chairs?

300 legs

b) If there are 904 legs altogether, how many chairs are there?

226 chairs