

Name : \_\_\_\_\_

## In and Out Boxes

Identify the rule and complete the in and out boxes.

1)

In	Out
108	9
372	
564	
	69
<b>Rule:</b>	

2)

In	Out
256	
720	90
	106

3)

In	Out
	78
	147
700	175
924	
<b>Rule:</b>	

4)

In	Out
	49
441	
637	91
868	
<b>Rule:</b>	

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In	Out
294	
490	
	44
728	52
<b>Rule:</b>	

7)

<b>Number of wings</b>	362		718	930
<b>Number of birds</b>		253		465

**Rule:** \_\_\_\_\_

- a) How many wings on 137 birds? \_\_\_\_\_
- b) If there are 810 wings altogether, how many birds are there? \_\_\_\_\_

Name : \_\_\_\_\_

**In and Out Boxes**

Identify the rule and complete the in and out boxes.

1)

In	Out
108	9
372	<b>31</b>
564	<b>47</b>
<b>828</b>	69
<b>Rule: Divide by</b> _____	

2)

In	Out
256	<b>32</b>
720	90
<b>848</b>	106

3)

In	Out
<b>312</b>	78
<b>588</b>	147
700	175
924	<b>231</b>
<b>Rule: Divide by 4</b>	

4)

In	Out
<b>343</b>	49
441	<b>63</b>
637	91
868	<b>124</b>
<b>Rule: Divide by</b> _____	

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In	Out
294	<b>21</b>
490	<b>35</b>
<b>616</b>	44
728	52
<b>Rule: Divide by 14</b>	

7)

<b>Number of wings</b>	362	<b>506</b>	718	930
<b>Number of birds</b>	<b>181</b>	253	<b>359</b>	465

**Rule:** \_\_\_\_\_ **Divide by 2** \_\_\_\_\_

- a) How many wings on 137 birds? 274 wings
- b) If there are 810 wings altogether, how many birds are there? 405 birds