

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

## In and Out Boxes

Identify the rule and complete the in and out boxes.

1)

In	Out
48	
72	9
	10
96	
<b>Rule:</b>	

2)

In	Out
	8
60	
76	

3)

In	Out
	9
52	
68	34
	43
<b>Rule:</b>	

4)

In	Out
20	4
	7
75	
	19
<b>Rule:</b>	

# PREVIEW

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In	Out
	2
45	5
54	
	11
<b>Rule:</b>	

7)

<b>Number of blades</b>		27		
<b>Number of three-blade fans</b>	5		12	14

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

- a) How many blades on 6 ceiling fans? \_\_\_\_\_
- b) If there are 63 blades altogether, how many ceiling fans are there? \_\_\_\_\_

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

**In and Out Boxes**

Identify the rule and complete the in and out boxes.

1)

In	Out
48	<b>6</b>
72	9
<b>80</b>	10
96	<b>12</b>
<b>Rule: Divide by</b>	

2)

In	Out
<b>32</b>	8
60	<b>15</b>
76	<b>19</b>

3)

In	Out
<b>18</b>	9
52	<b>26</b>
68	34
<b>86</b>	43
<b>Rule: Divide by 2</b>	

4)

In	Out
20	4
<b>35</b>	7
75	<b>15</b>
<b>95</b>	19
<b>Rule: Divide by</b>	

**PREVIEW**

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In	Out
<b>18</b>	2
45	5
54	<b>6</b>
<b>99</b>	11
<b>Rule: Divide by 9</b>	

7)

<b>Number of blades</b>	<b>15</b>	27	<b>36</b>	<b>42</b>
<b>Number of three-blade fans</b>	5	<b>9</b>	12	14

**Rule:** \_\_\_\_\_ **Divide by 3**

a) How many blades on 6 ceiling fans?

18 blades

b) If there are 63 blades altogether, how many ceiling fans are there?

21 ceiling fans