4		ı		
ı	`	am	~	•
	•	4		

The number of objects is the same as the top number.

Draw an X through the amount to take away. Count the number left to find the remainder. Write that number.

	4 <u>- 1</u> 응		4 <u>- 4</u>
	4 <u>- 3</u>	9 9	4 <u>- 0</u>
<b>夏</b> 夏	4 - 1		4 <u>- 2</u>

Tingnips Subtraction

$\sim$	lame	•
1	urne	

The number of objects is the same as the top number.

Draw an X through the amount to take away. Count the number left to find the remainder. Write that number.

の観り	5 - 1		5 <u>- 4</u>
	5 <u>- 3</u>	<b>多</b> 多 多 多	5 <u>- 0</u>
<b>要</b> <b>要</b> <b>要</b>	5 - 5		5 <u>- 2</u>

Tin Inipe Subtraction

<b>h</b> I			
$\sim$	am	0	•
1 1	will	•	

The number of objects is the same as the top number.

Draw an X through the amount to take away. Count the number left to find the remainder. Write that number.

のののののののののののののののののののののののののののののののののののののの	6 <u>- 1</u>		6 2
	6 <u>- 6</u>	<b>多</b> <b>多</b> <b>多</b> <b>9</b>	6 4
<b>多</b> <b>多</b> <b>多</b> <b>多</b>	6 <u>- 5</u>		6 3

Tin Inipe Subtraction