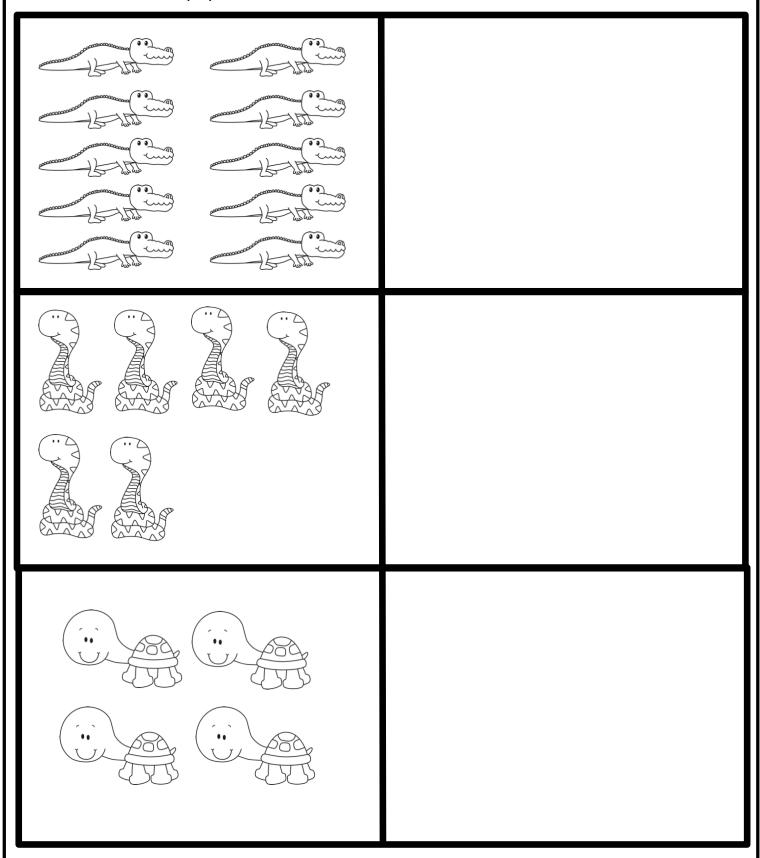
Name:

Count the animals in each box. Then, draw the same number squares as each animal in each empty box.



Name:			
Draw a set of animals in each box. Switch papers with your partner. Have your partner draw the same number of animals in each empty box.			

Name:	
How many dogs?	Draw I bone for every dog and I more bone. How many bones?
How many frogs?	Draw I bug for every frogs and I more
	bug. How many bugs?
How many rabbits?	Draw I carrot for every rabbit and I
	more carrot. How many carrots?
How many birds?	Draw I worm for every bird and I
	more worm. How many worms?

Name:		
	ots in the first box. Then, draw a set of e. Write the number in the box.	
NY K Module 3 Lesson 23 Problem Set	Little Learning Tre	

Name:	
How many rain clouds?	Draw a set of umbrellas that is I less. How many umbrellas?
How many suns?	Draw a set of sunglasses that is l less. How many sunglasses?
How many trees?	Draw a set of apples that is I less. How many apples?
How many flowers?	Draw a set of leaves that is I less. How many leaves?

Name:		
	re. Write the number in the box.	
NY K Module 3 Lesson 24 Problem Set	Little Learning Tro	

Name:		
Count the objects. Write how many. Complete each sentence to comp numbers.	oare the	
is more than		
is more than	-	
is more than		

Name:	
Roll a die. Draw a set of cubes to match the number. Write the number. Roll and repeat. Complete each sentence to compare the numbers.	
is more than	
is more than	
is more than	

Name:	
Count the objects. Write how many. Complete each sentence to comp numbers.	pare the
is less than	
is less than	
is less than	

Name: Roll a die. Draw the dots in the box. Draw a set of cubes to match the number. Roll and repeat. is less than is less than