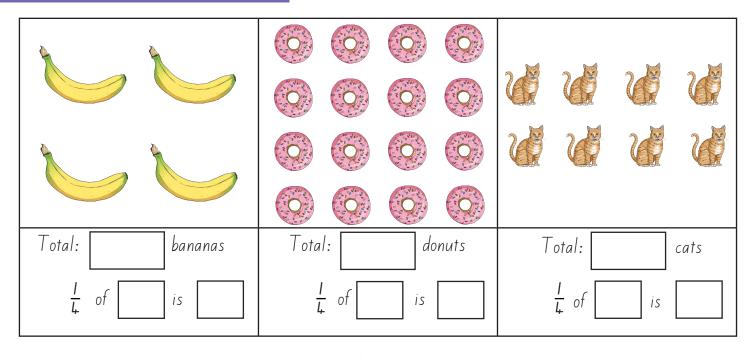
	Amaryte Amaryte Amaryte	
	There is a second of the secon	
Total: 4 bears	Total: cakes	Total: dogs
$\frac{1}{2}$ of 4 is 2	$\frac{1}{2}$ of s	$\frac{1}{2}$ of s
Total: cars	Total: balls	Total: apples
$\frac{1}{2}$ of is	$\frac{1}{2}$ of is	$\frac{1}{2}$ of is

#### Find $\frac{1}{L}$ of these amounts:



Challenge: Use the box below to help you find  $\frac{3}{4}$  of the bananas.

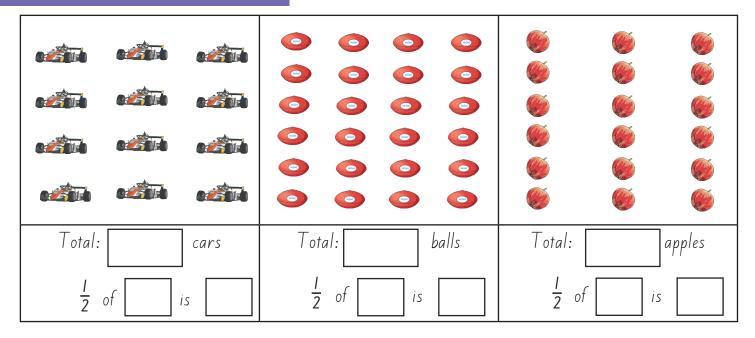
#### Find $\frac{1}{2}$ of these amounts:

Total:	Total: ba	alls Total: apples $\frac{1}{2}$ of is	5

Total: bananas	Total:		donuts	То	otal:	С	ats
1 of is	<u> </u>	of i	S		<u> </u> of [	is	

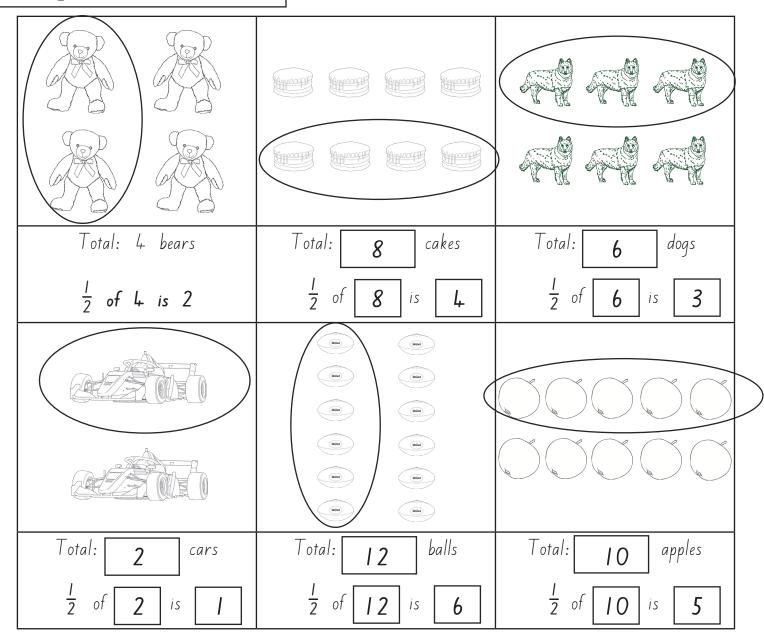
Total: bananas  3 t of is	Total: 34 (	of is	donuts	otal:	is	rats

#### Find $\frac{1}{2}$ of these amounts:

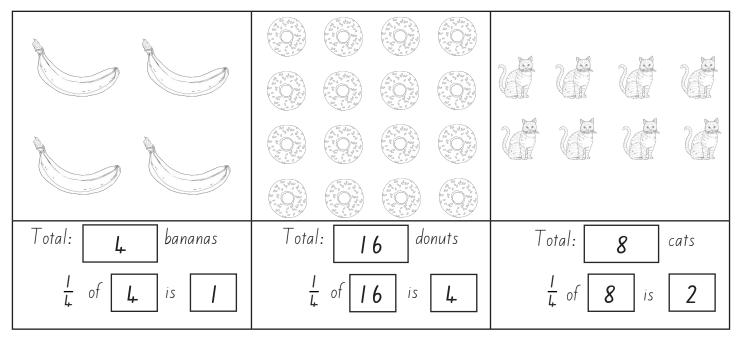


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しししし	0	O					
しししし	0	O					
Total: bananas	Total:		donuts	Т	otal:	cai	ts
1 of is	<u> </u>	of is			$\frac{1}{L}$ of	is	

	00					
しししししし						
しししししし						
Total: bananas	Total:	donuts	Та	otal:	C	ats
$\frac{3}{4}$ of significant is	$\frac{3}{4}$ of $\left[\right]$	is	:	$\frac{3}{4}$ of	is	



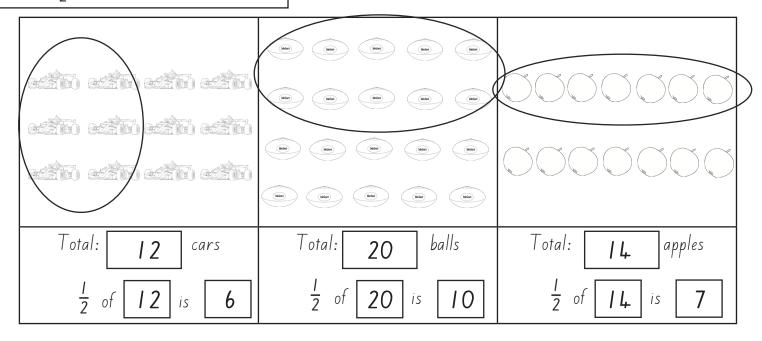
Find  $\frac{1}{L}$  of these amounts:

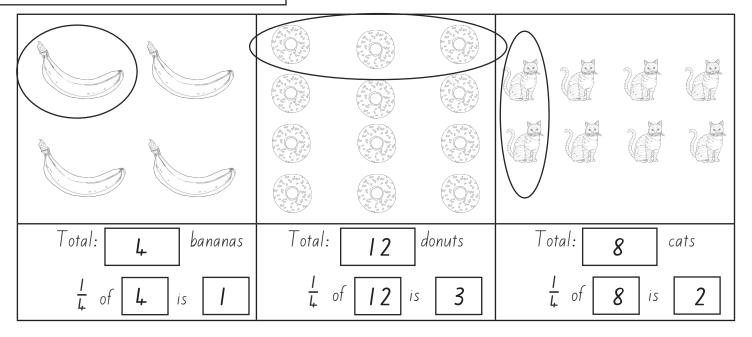


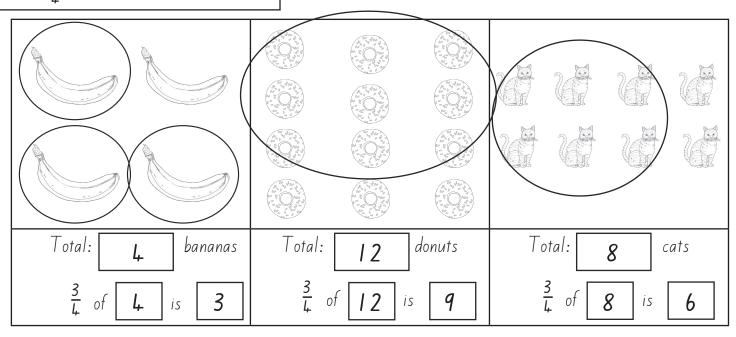
Children can circle any of the items, as long as the total number is correct. It may help to encourage children to choose the items in a particular way to see the visual representation.

Challenge: Use the box below to help you find  $\frac{3}{4}$  of the bananas.

Find  $\frac{1}{2}$  of these amounts:







Find  $\frac{1}{2}$  of these amounts:

