4	\sim
<u> </u>	Concept of Zero
S	1. How many apple (🍯) are in the basket?
	☆ ☆ ☆ <u>(C ☆ C</u>
	2. Write the number that means nothing
	3. Color the correct number for zero
	5 3 0 7
	4. How many stars $(\mathcal{I}_{\mathcal{I}}^{\Lambda})$ are there in box?
	Answer in numbers:
	5. Color to circle the number name for 0
	One O None Zero O
	6. Trace and write the number zero
	0 0 0 0 =
	7. Write the number name of '0'
	8. All 5 chocolates are eaten. How many left?
	$\square \square \square \square \square \square \rightarrow \times \times \times \times \times \times$
	Answer:

9.	Choose	the	correct	answer	

9. Choo	ose the correct ans	swer			
0 is:					
More	e than 1	Less than 1		Same as 1	
10. Ma	tch the number to	o its meaning			
0	\rightarrow Five		5	_	
5	\rightarrow Three		3	_	
3	\rightarrow Nothing		0	_	
11. Wh	nat comes before 1	L?			
12. Is 0) more or less thar	າ 2?			
13. Cro	oss all the ducks ar	າd count what's le	eft		
E	<u> </u>				
Coι	unt:				
14. Col	or to circle the gro	oup with zero anii	mals		
0	(i) (i) (i)				
0					
0					
15. Wr	ite 0 in the box				
The	ere are no pencils.	(crossed out)			
i) 🎸	100	ii) 🖉 🧷 🗍	iii)		
16. Cho	oose the correct g	roup for 0			
<u>ଟ</u> ୁ ପ୍	,				
Q	\square				
-	\square				