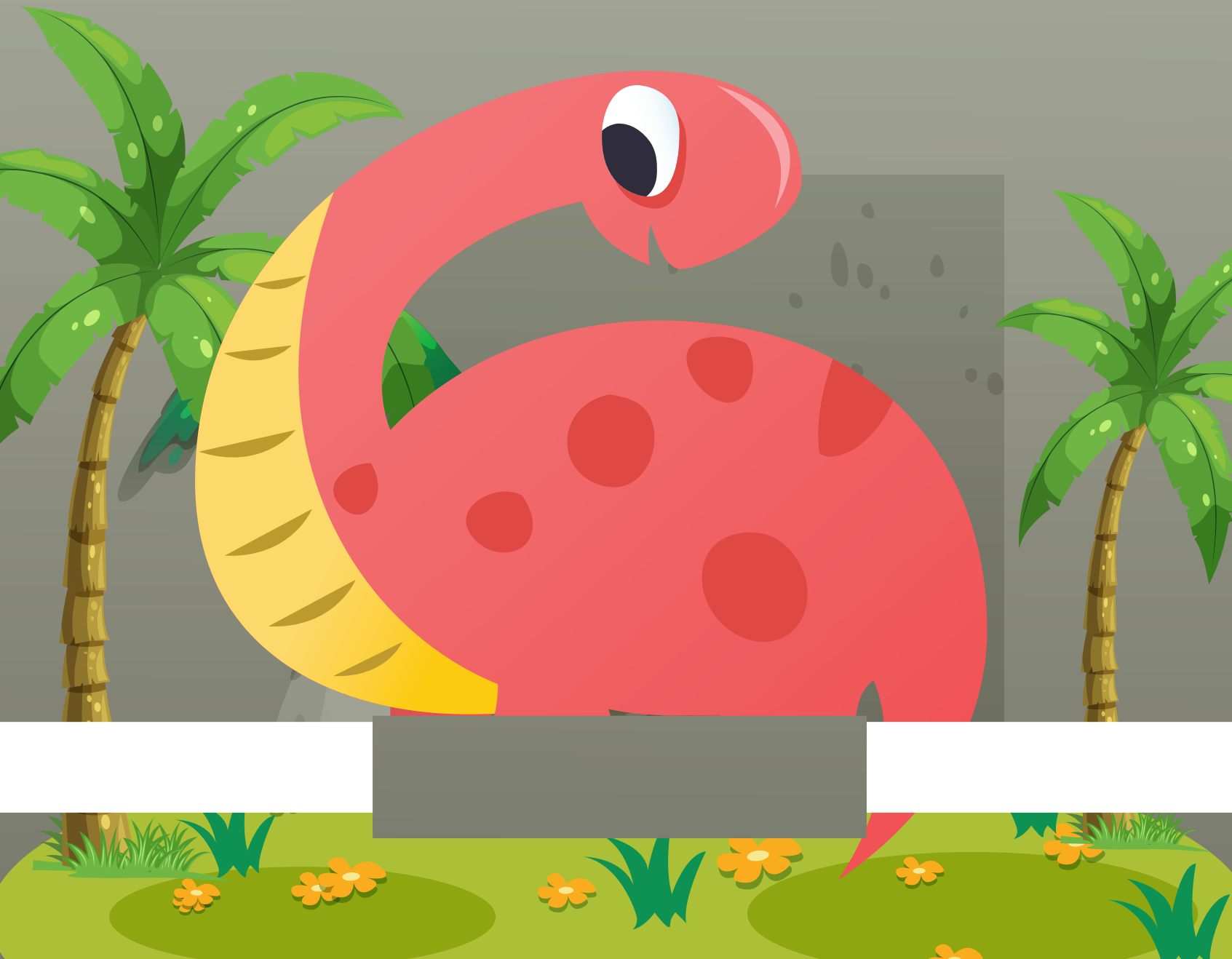
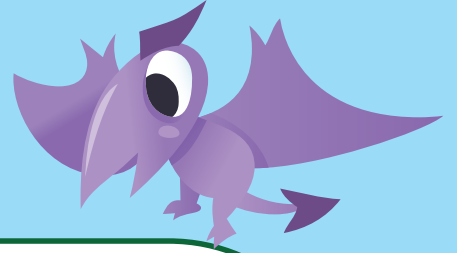


DINOSAUR

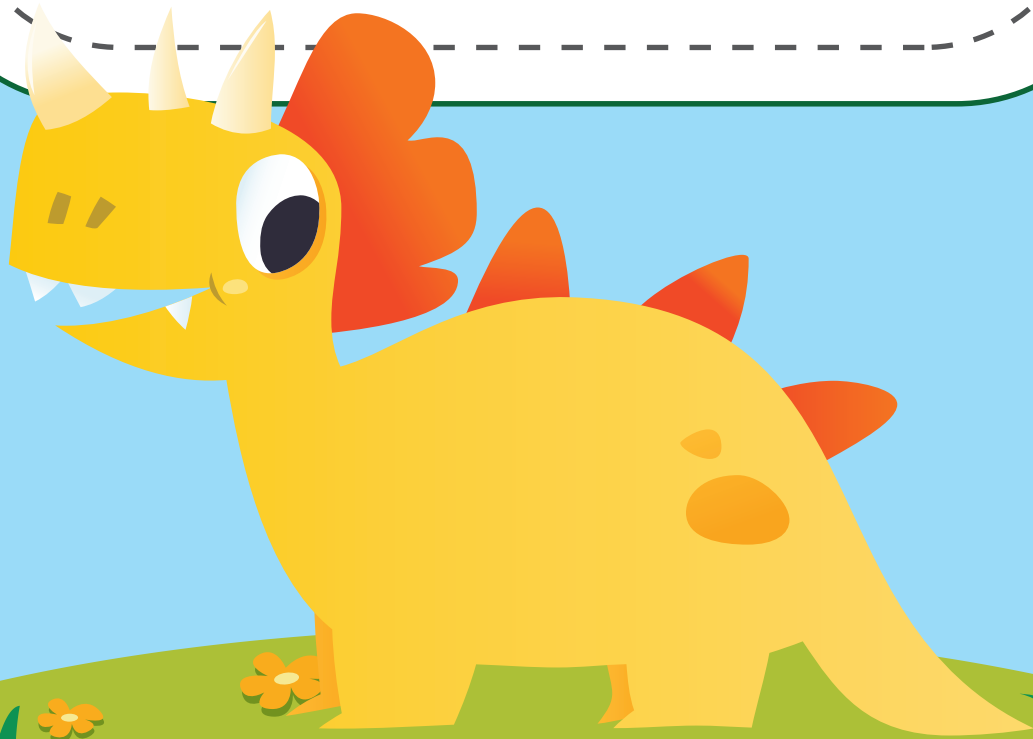
Math Activities

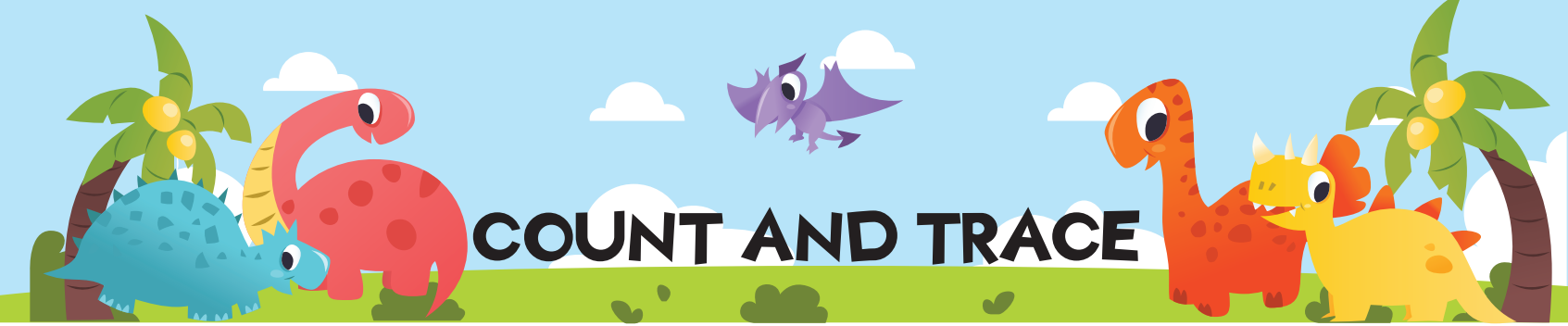


This workbook belongs to:



A large white rounded rectangle with a dashed border, containing three horizontal lines for writing the name.





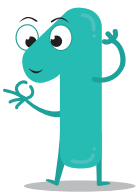
COUNT AND TRACE



0 0 0 0 0

0 0 0 0 0

0 0 0 0 0



1 1 1 1 1

1 1 1 1 1

1 1 1 1 1



2 2 2 2 2

2 2 2 2 2

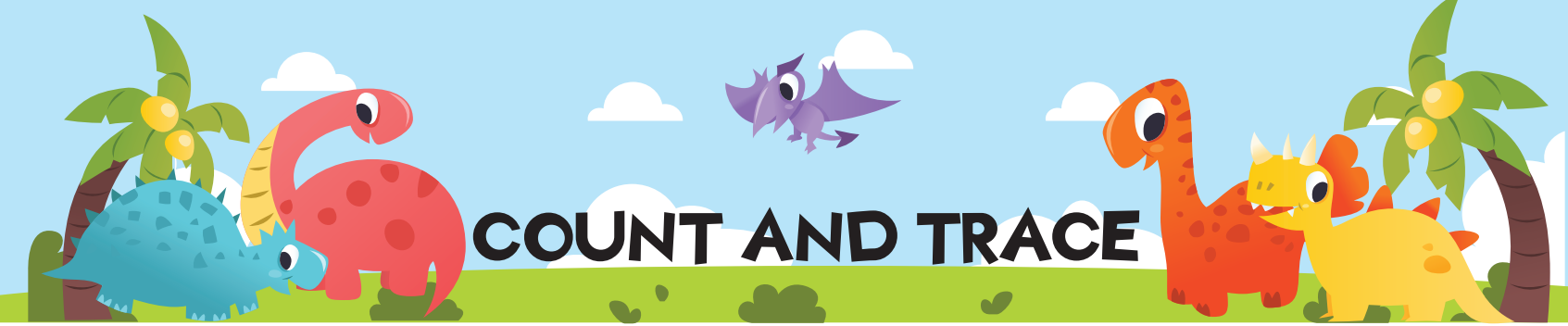
2 2 2 2 2



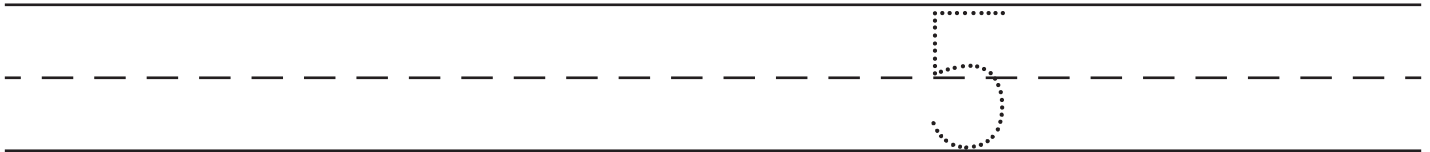
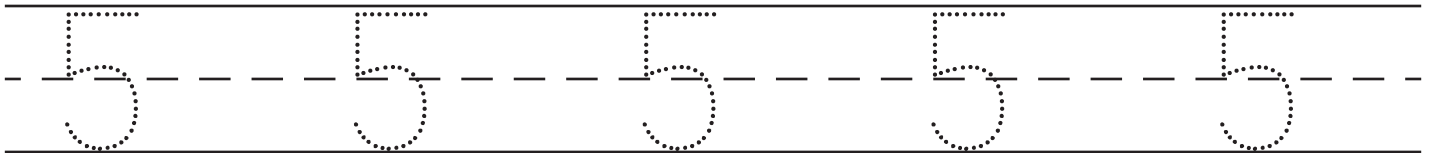
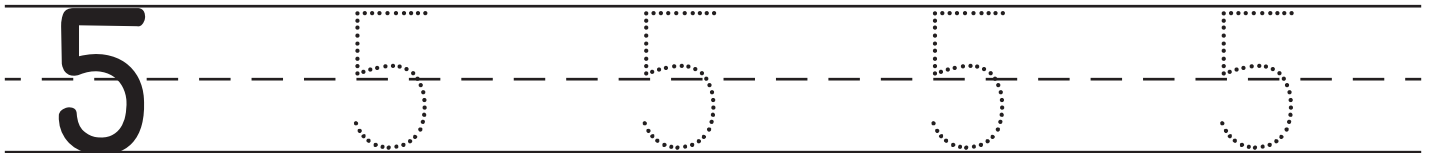
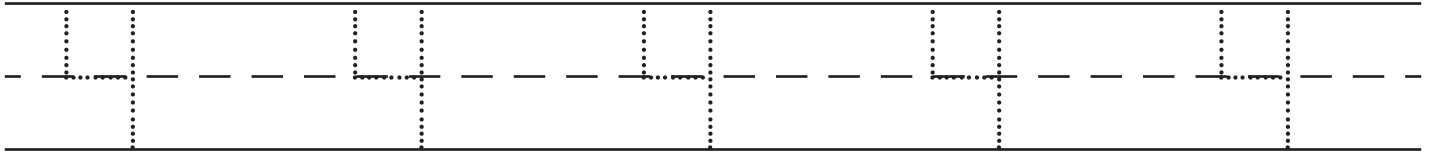
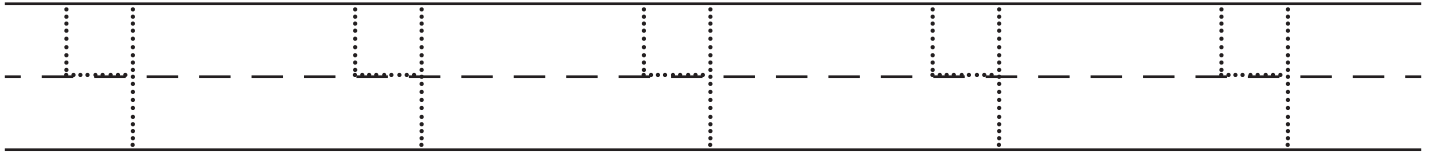
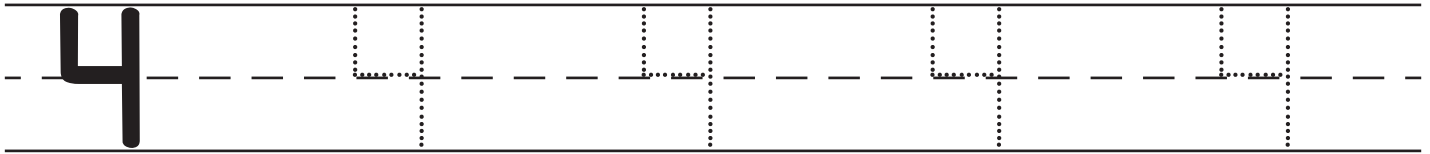
3 3 3 3 3

3 3 3 3 3

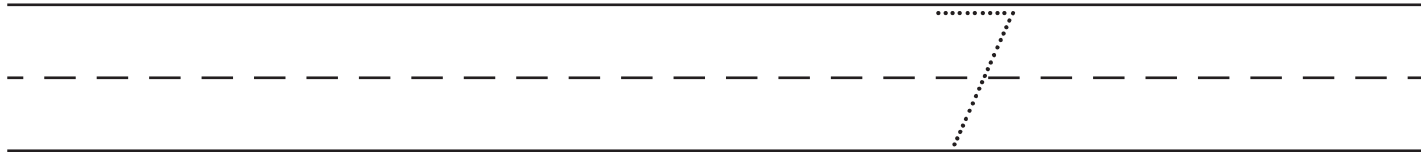
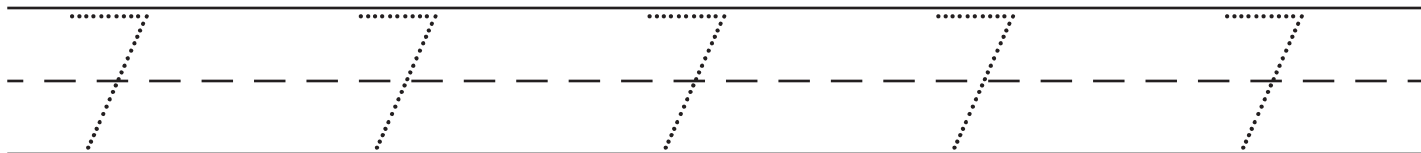
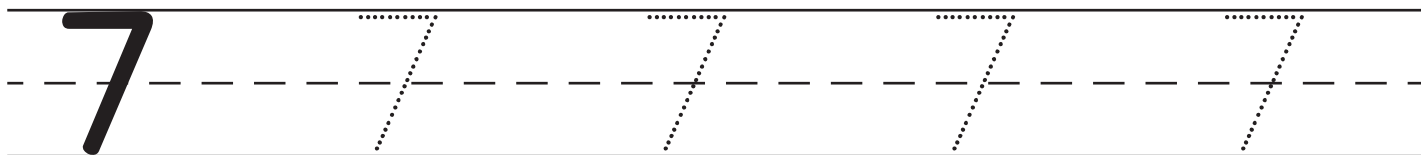
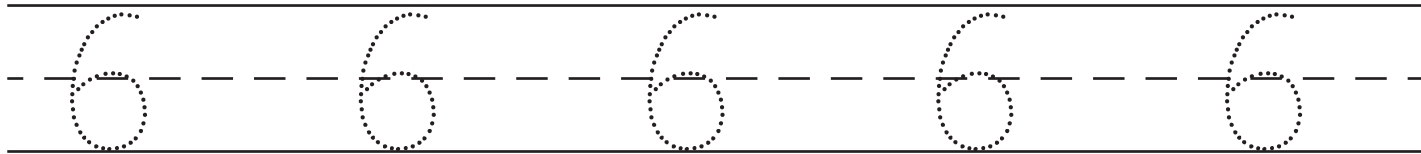
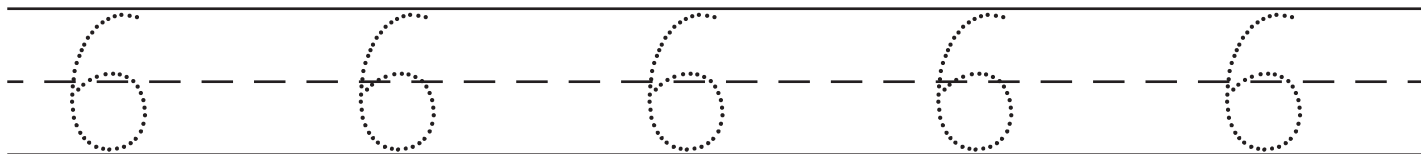
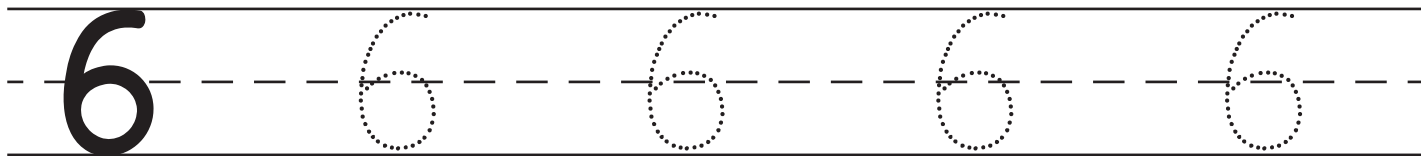
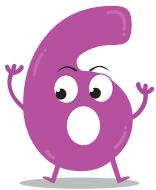
3



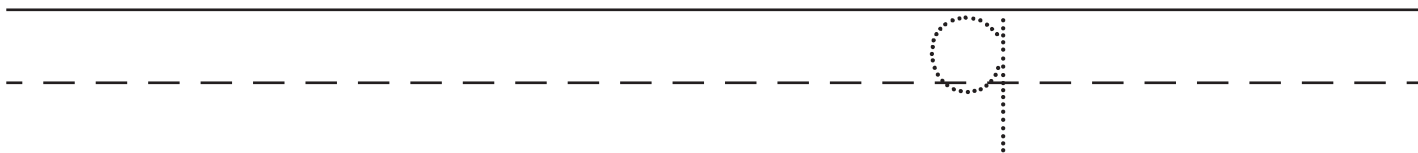
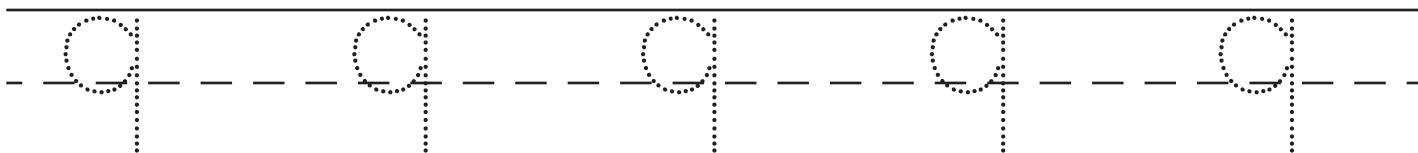
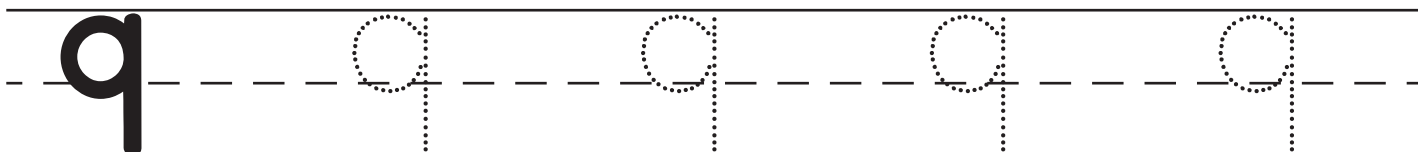
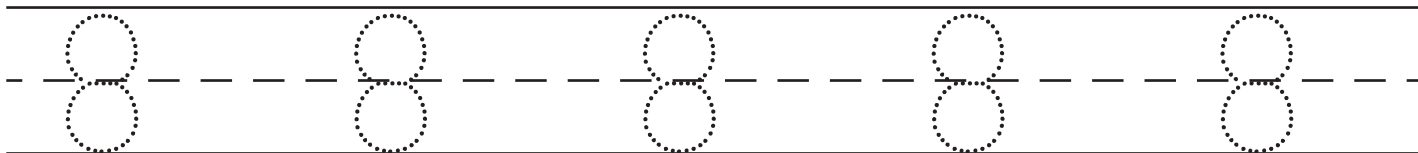
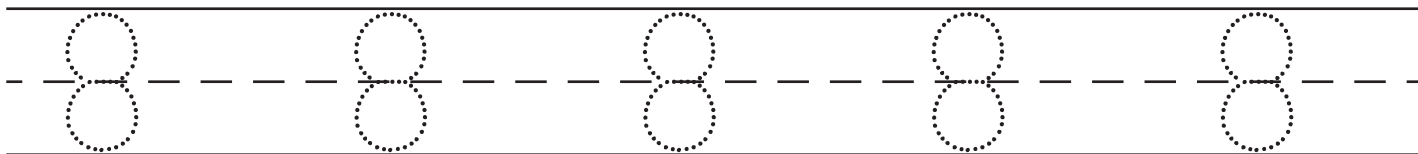
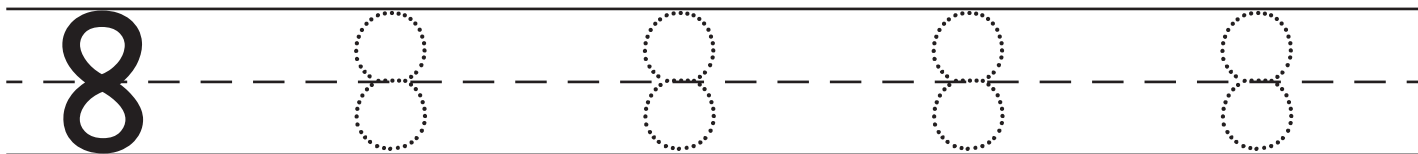
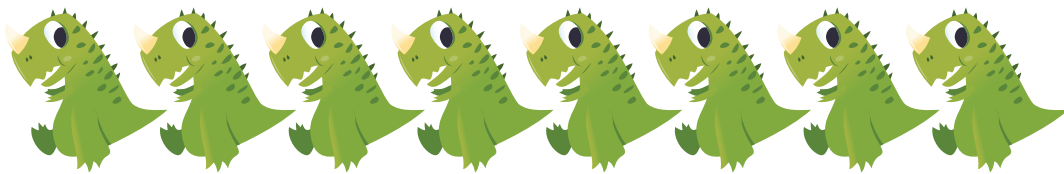
COUNT AND TRACE

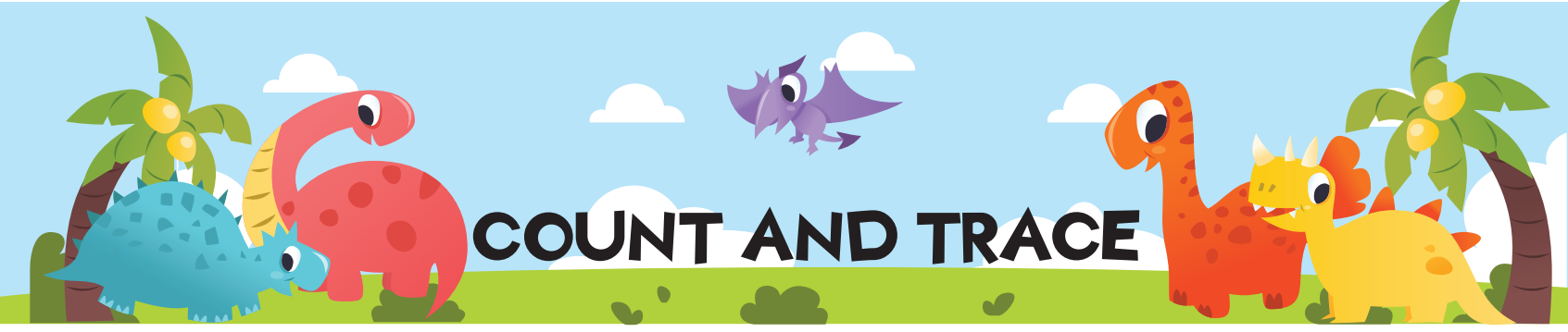


COUNT AND TRACE

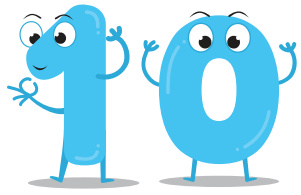


COUNT AND TRACE

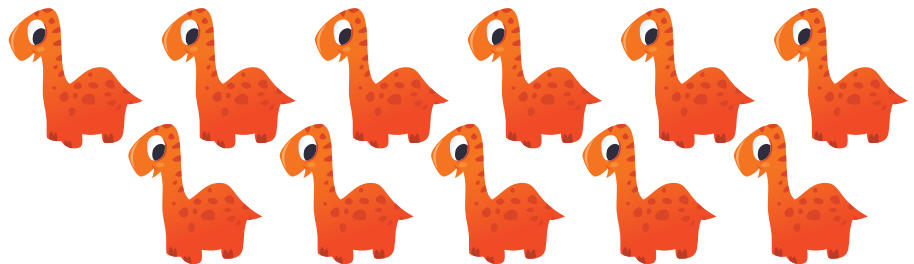
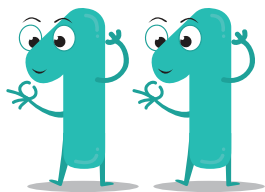




COUNT AND TRACE

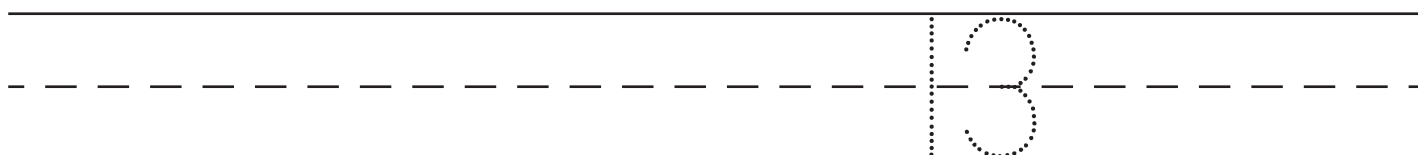
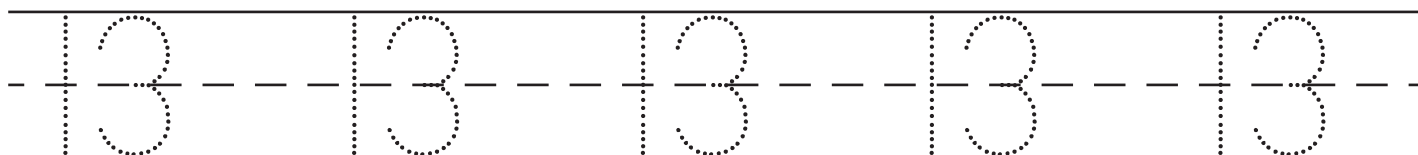
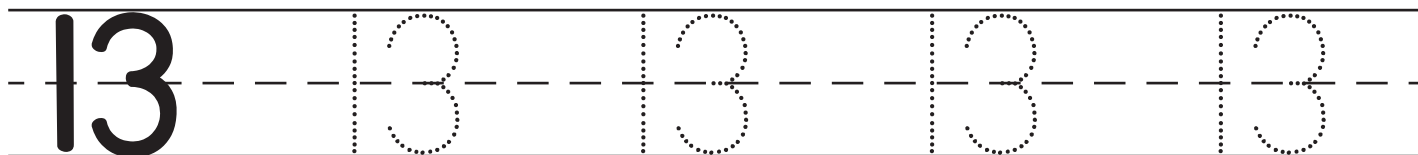
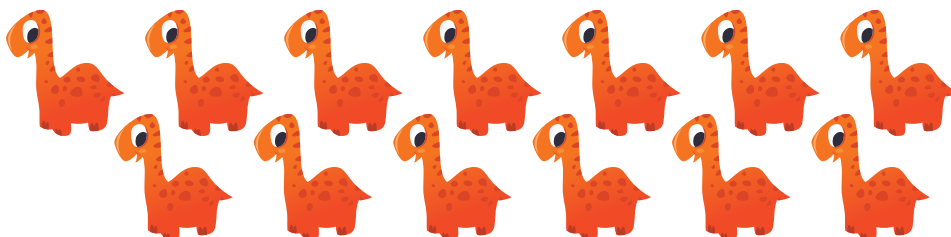
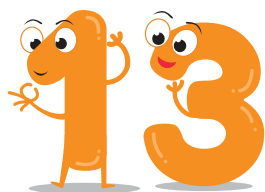
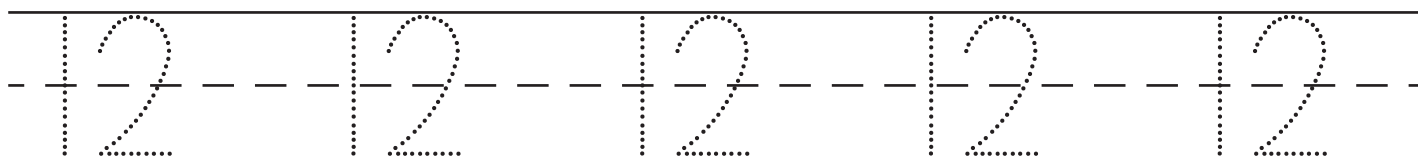
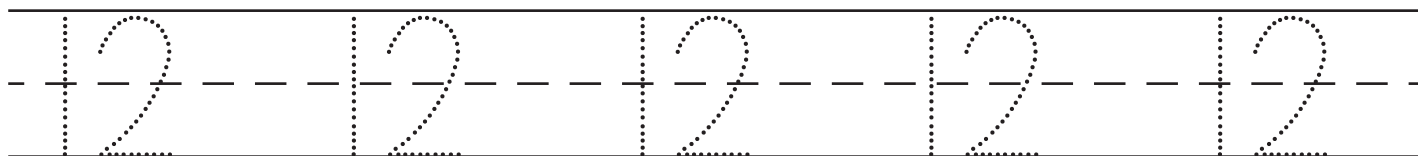
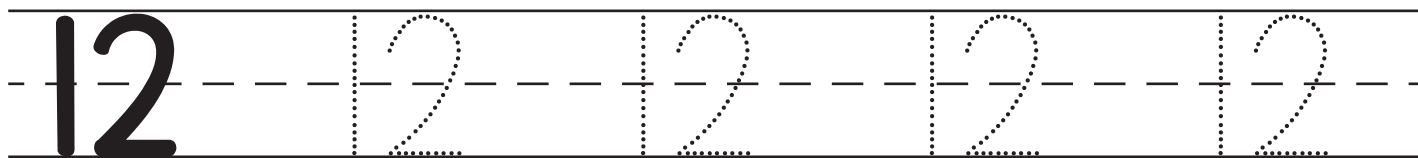
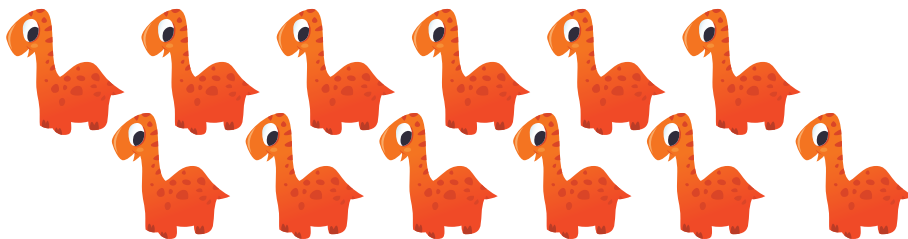


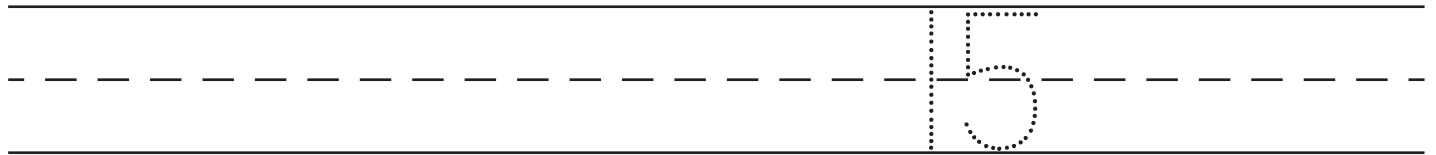
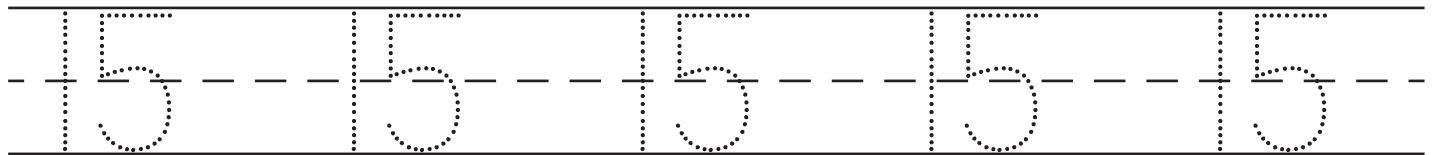
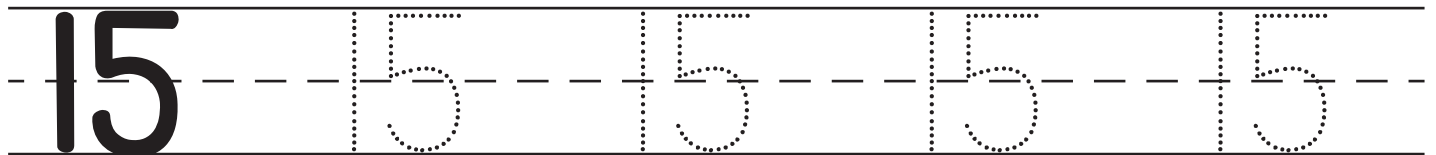
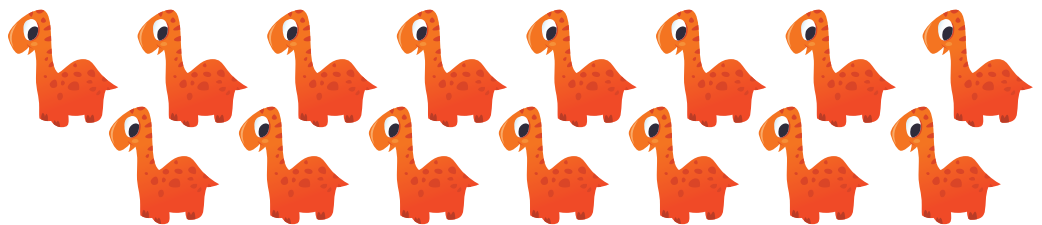
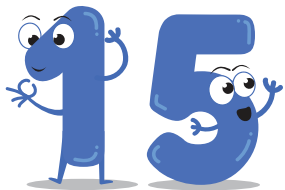
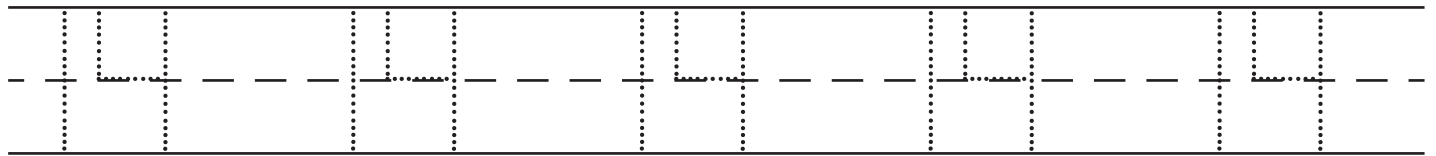
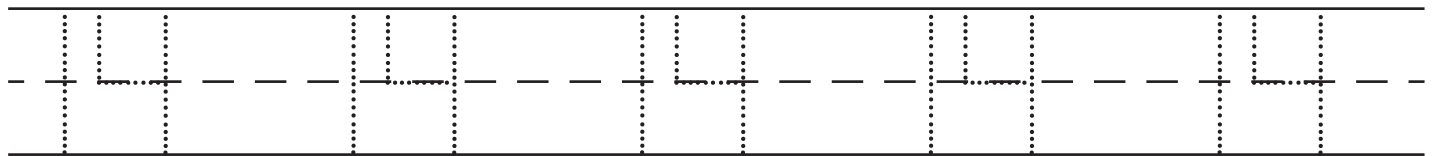
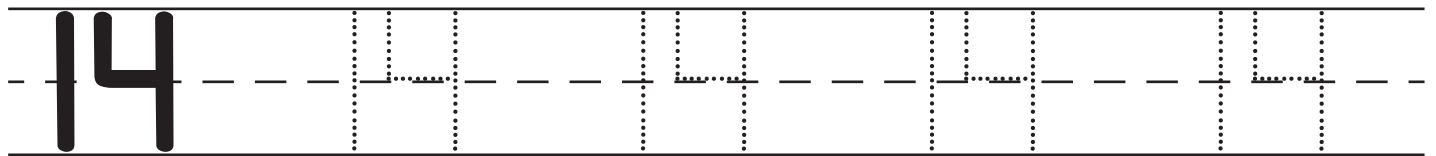
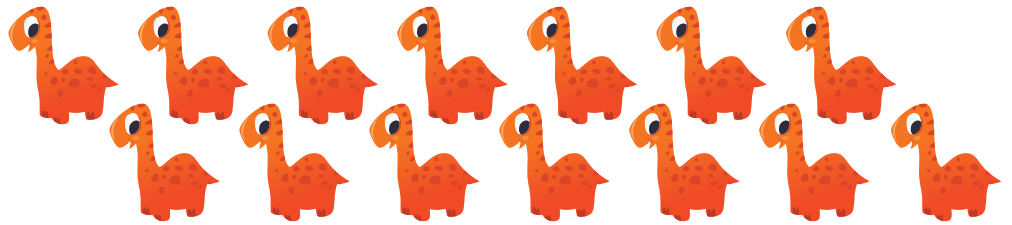
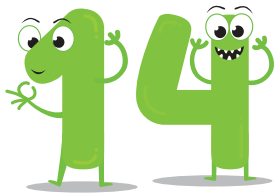
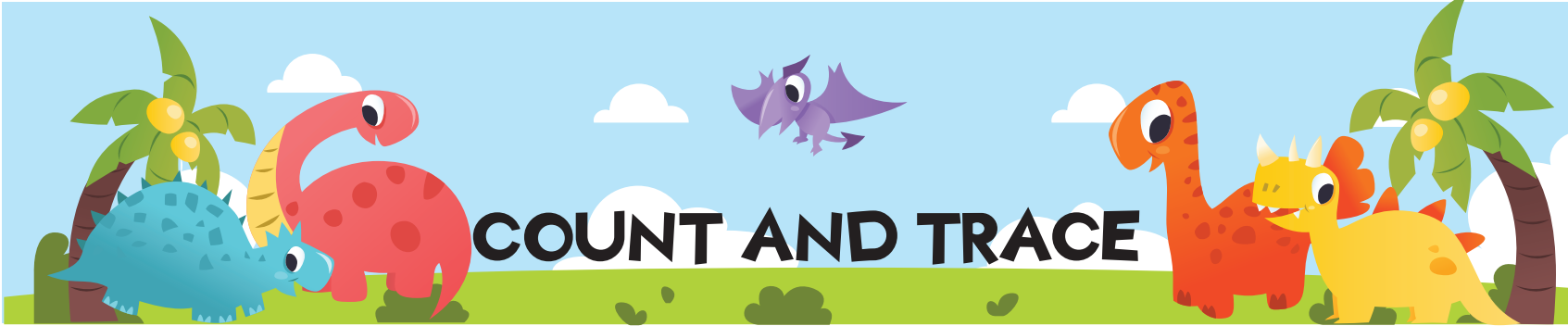
Tracing practice for the number 10. The first row shows a solid black '10' followed by four dotted '10's for tracing. The next two rows each contain five dotted '10's for tracing.

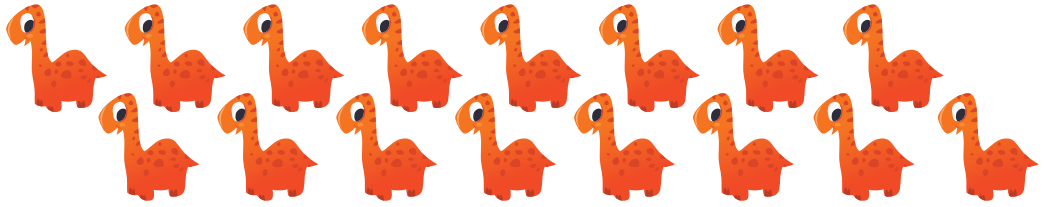
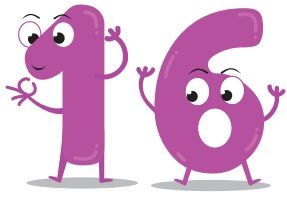
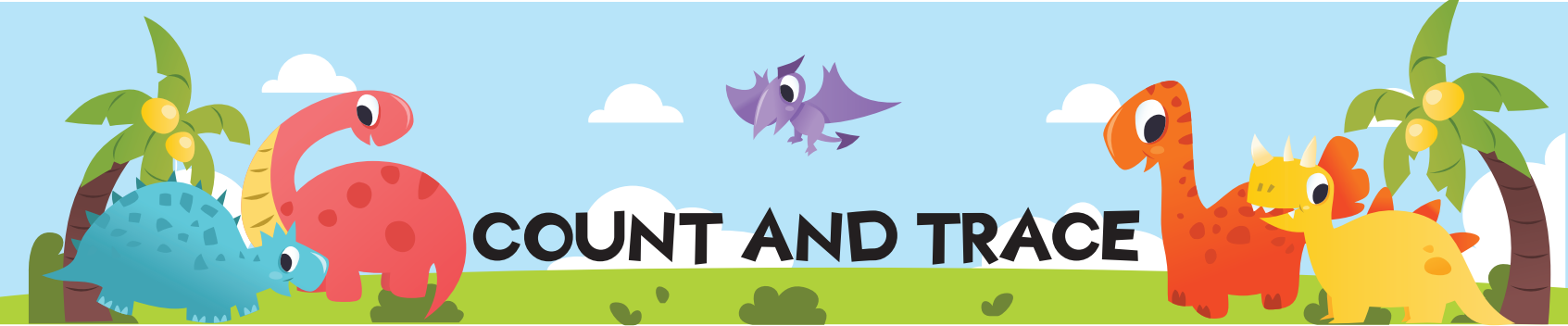


Tracing practice for the number 11. The first row shows a solid black '11' followed by four dotted '11's for tracing. The next two rows each contain five dotted '11's for tracing. The final row is a blank set of handwriting lines for independent practice.

COUNT AND TRACE



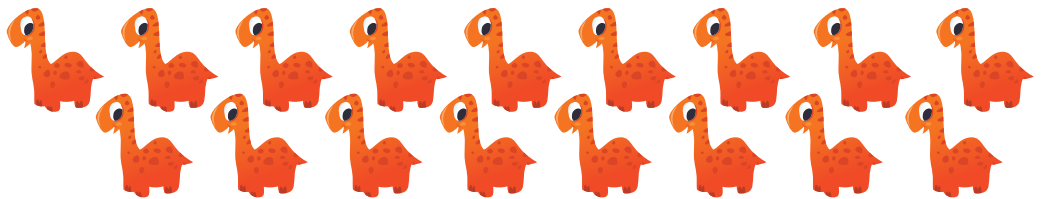




16 16 16 16 16

16 16 16 16 16

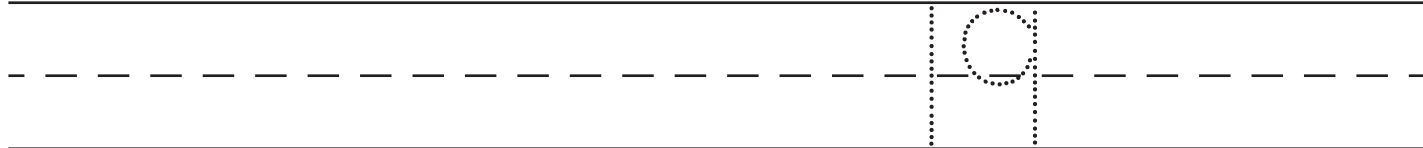
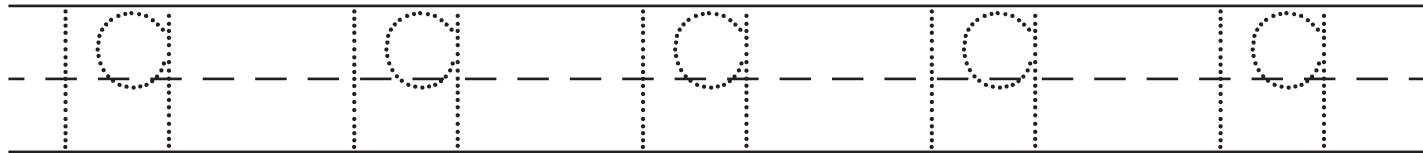
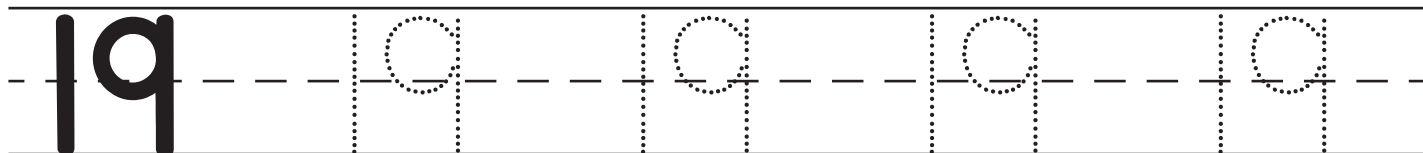
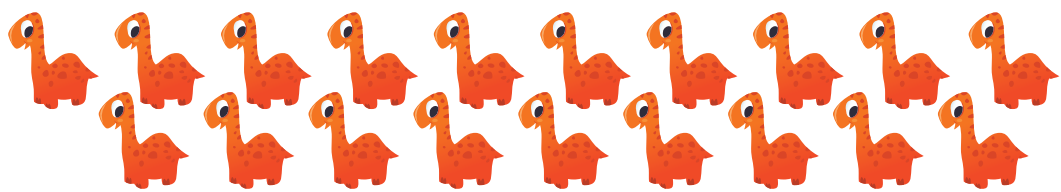
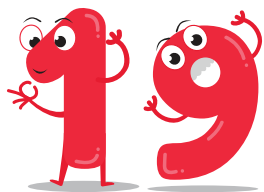
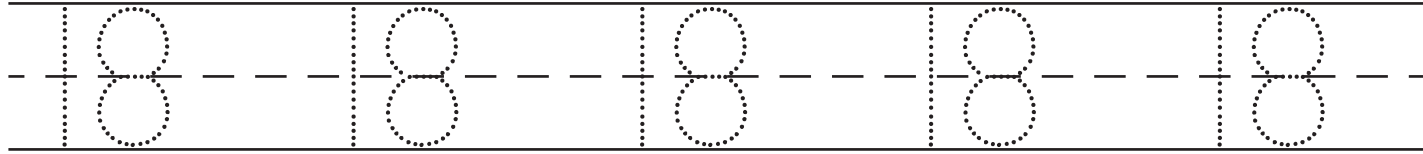
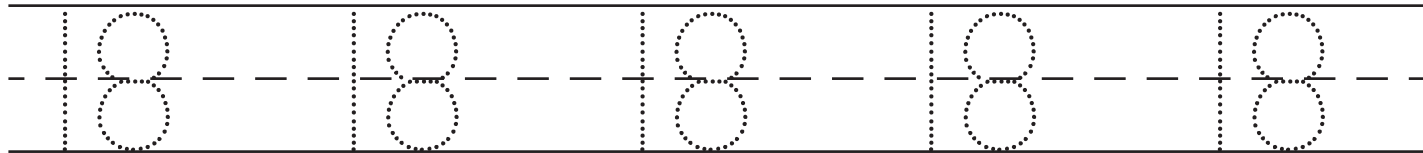
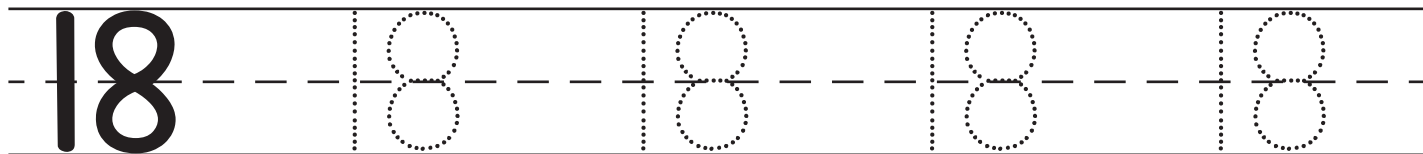
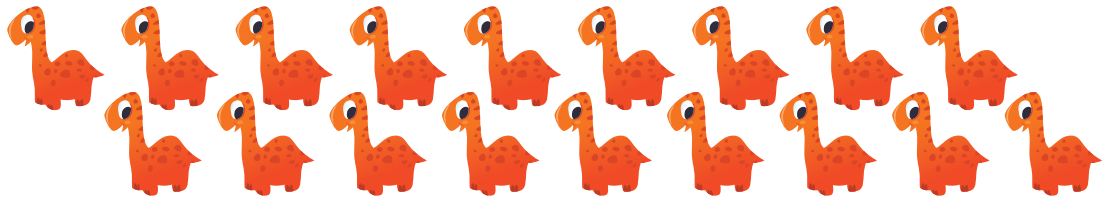
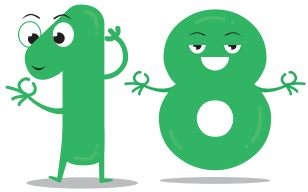
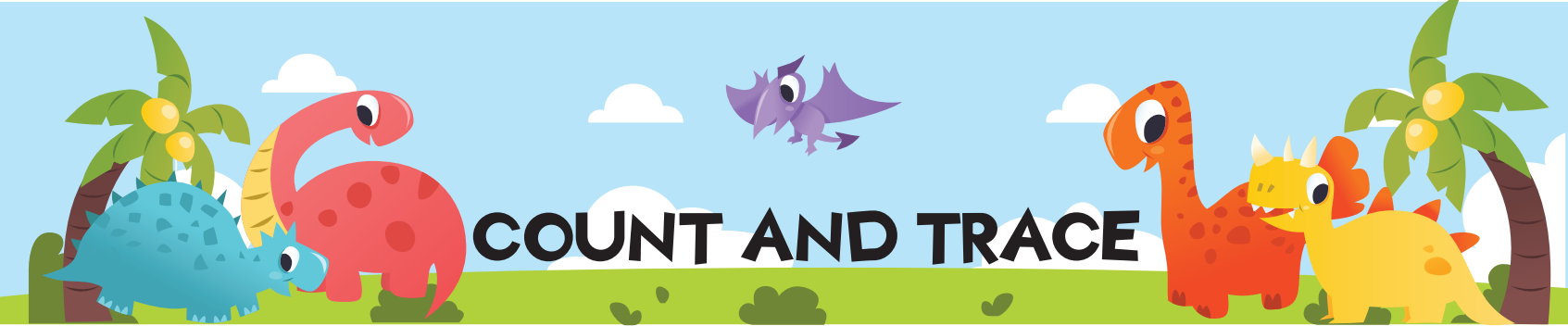
16 16 16 16 16

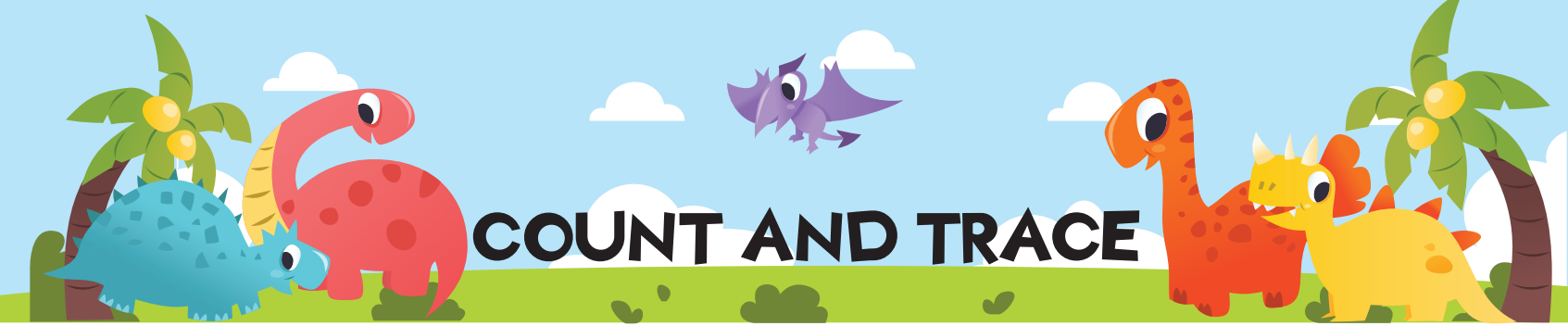


17 17 17 17 17

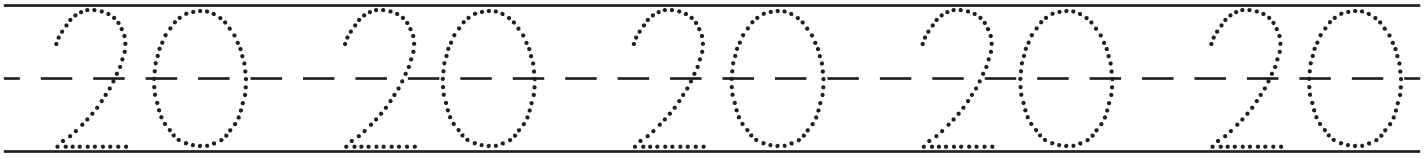
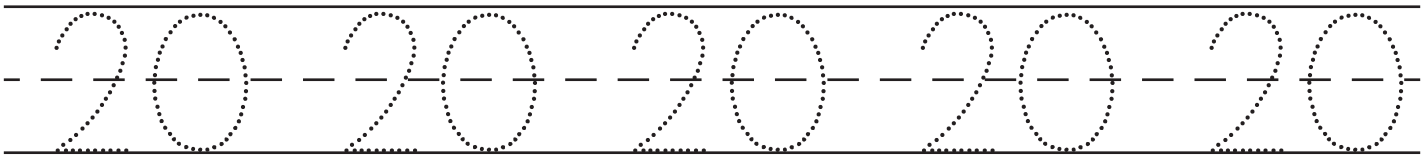
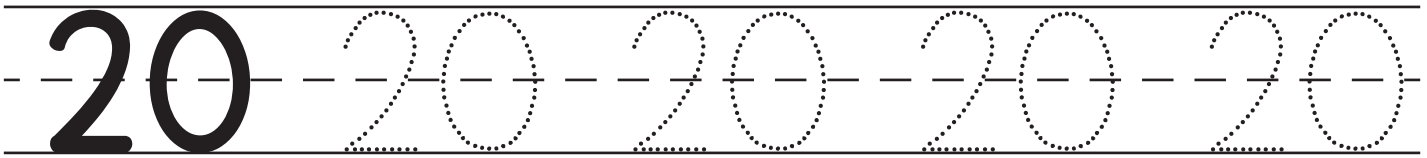
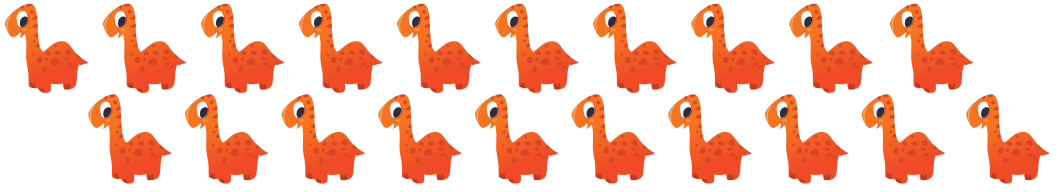
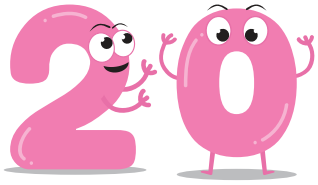
17 17 17 17 17

17





COUNT AND TRACE



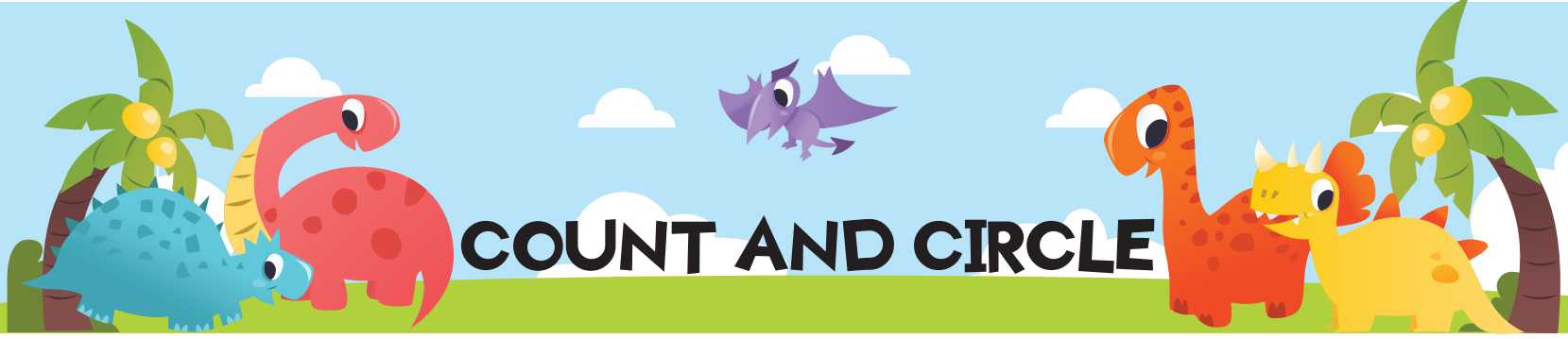
What is your date of birth? Write in numbers.



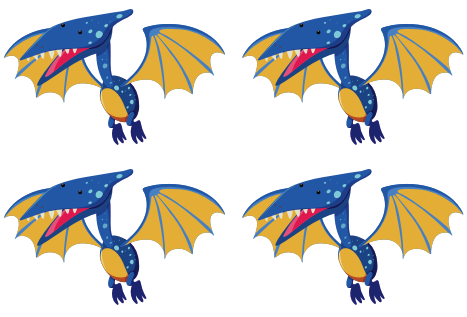
Day

Month

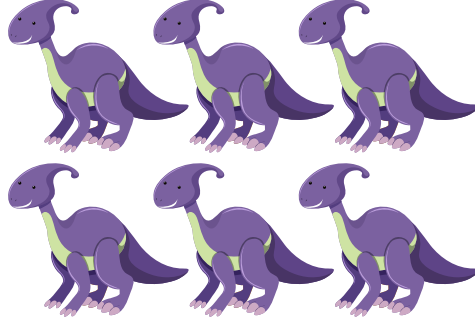
Year



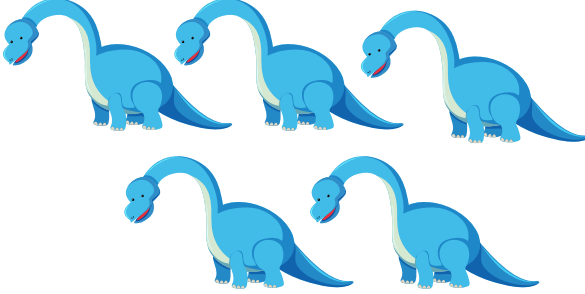
COUNT AND CIRCLE



5 6 4

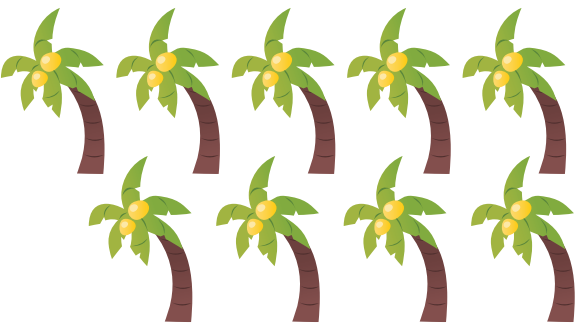


7 6 5

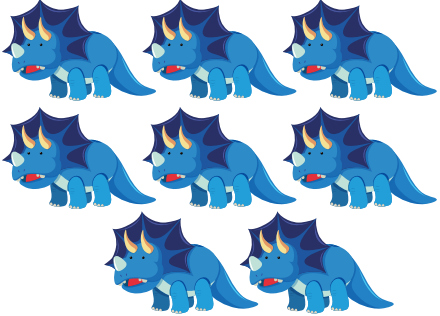


5 7 8

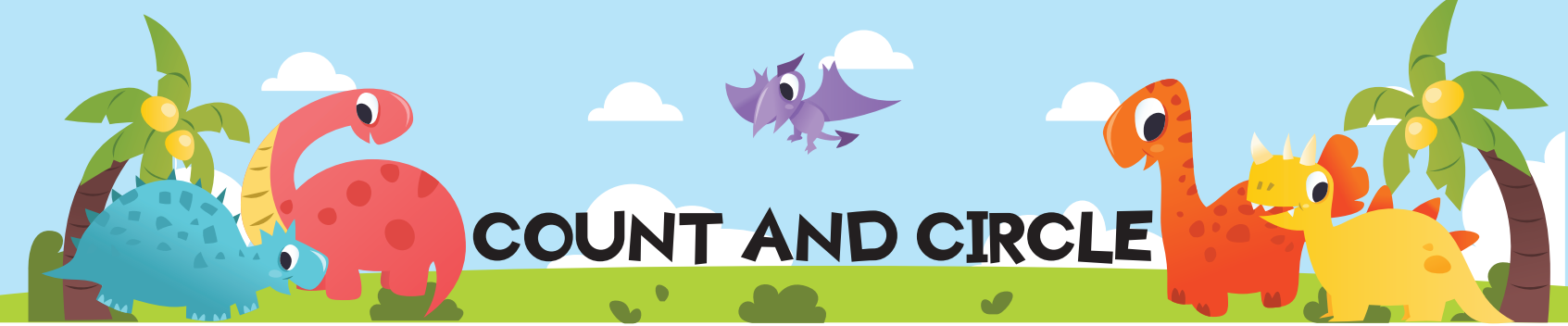
1 0 2



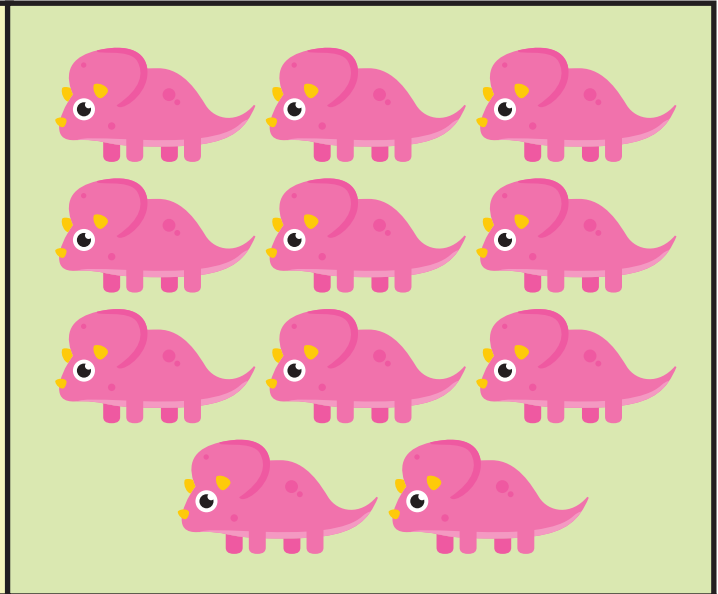
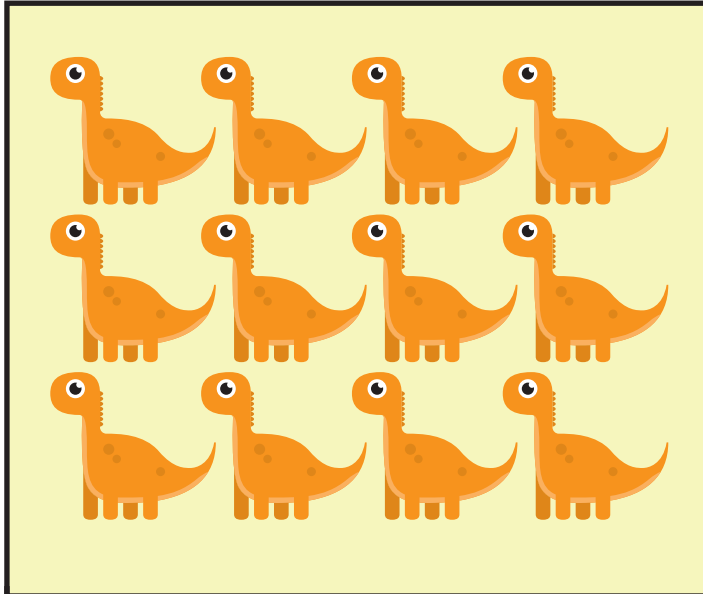
8 10 9



7 8 9

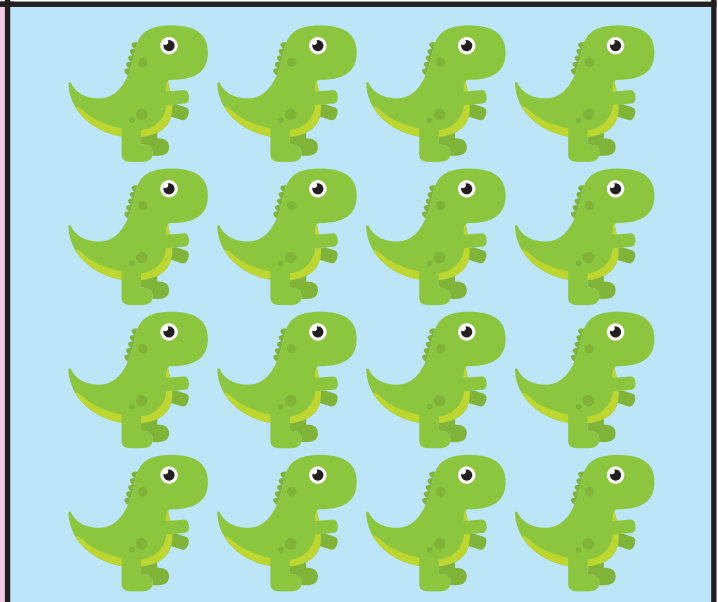
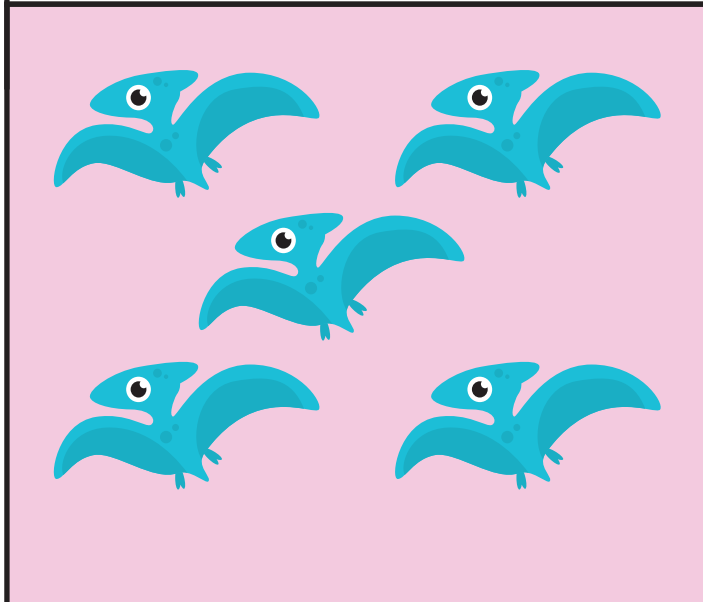


COUNT AND CIRCLE



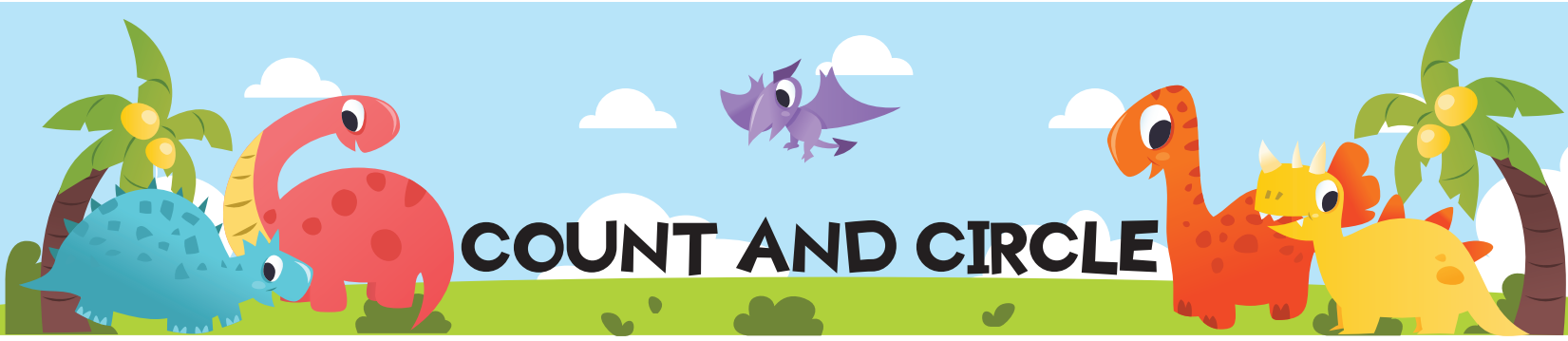
9 11 12

10 13 11



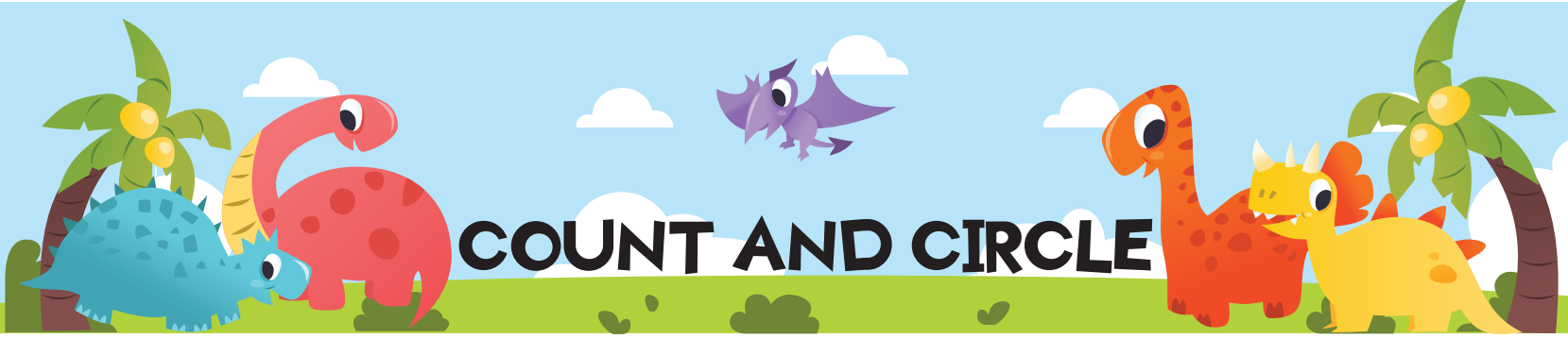
5 7 9

14 15 16



COUNT AND CIRCLE

<p>7 9 11</p>	<p>4 5 6</p>
<p>13 15 12</p>	<p>16 20 18</p>



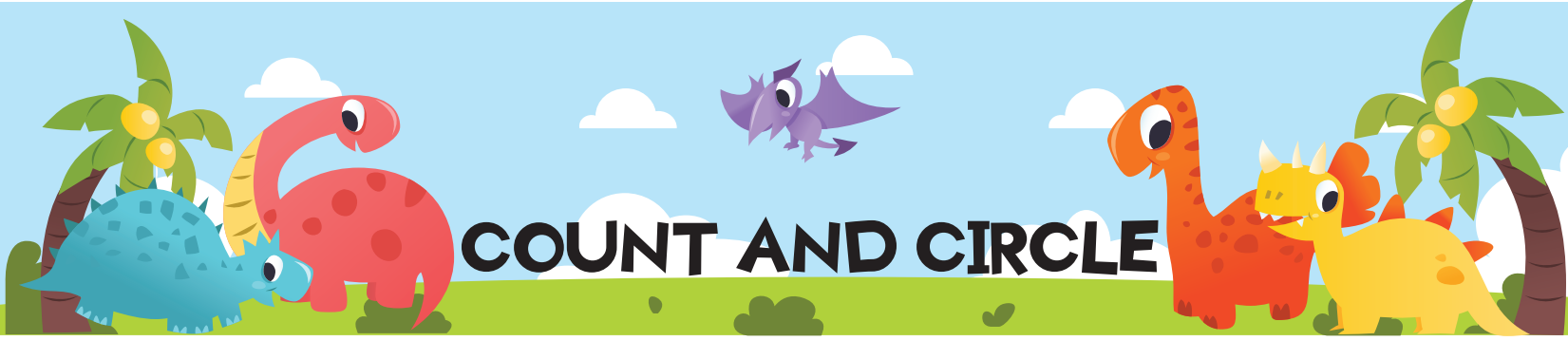
COUNT AND CIRCLE

	15
	14
	16
	13

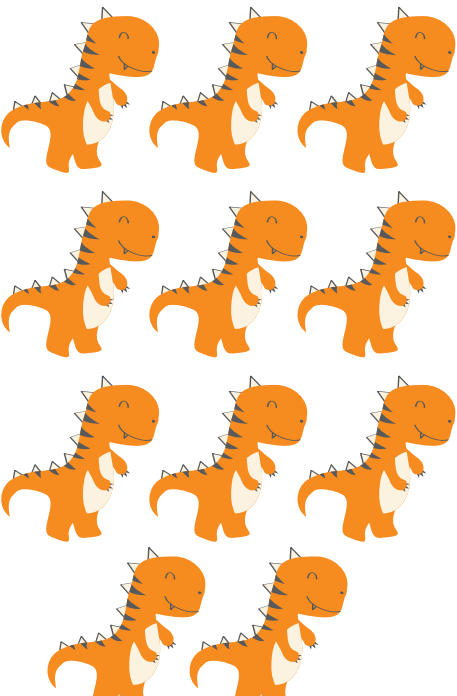
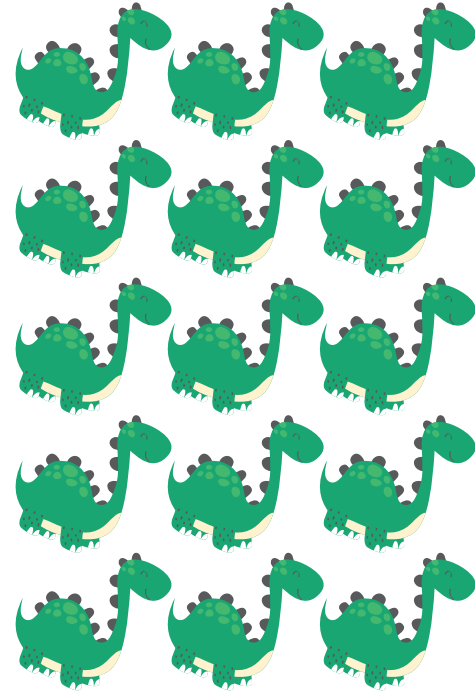
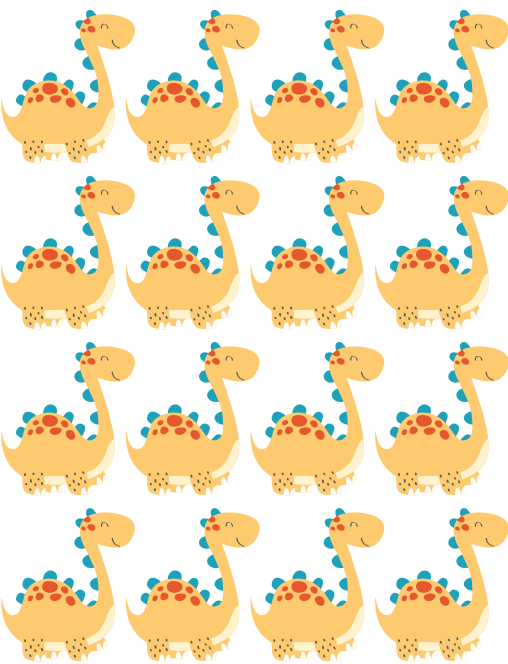
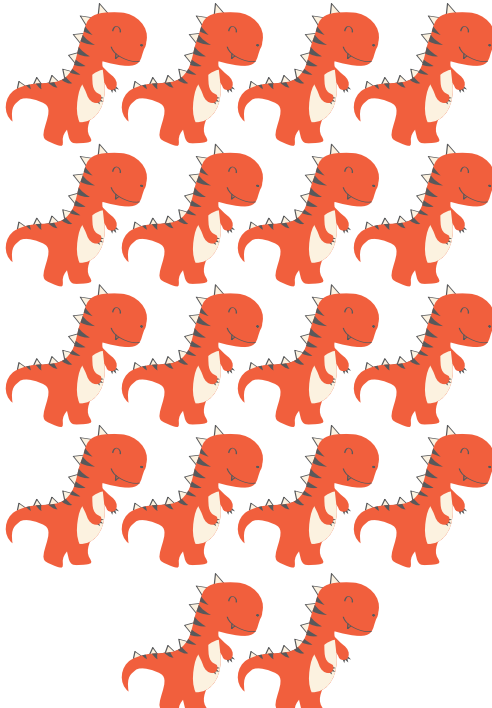
	10
	12
	9
	14

	16
	18
	19
	17

	16
	17
	19
	18



COUNT AND CIRCLE



COUNT AND WRITE

10

6

4

7

9



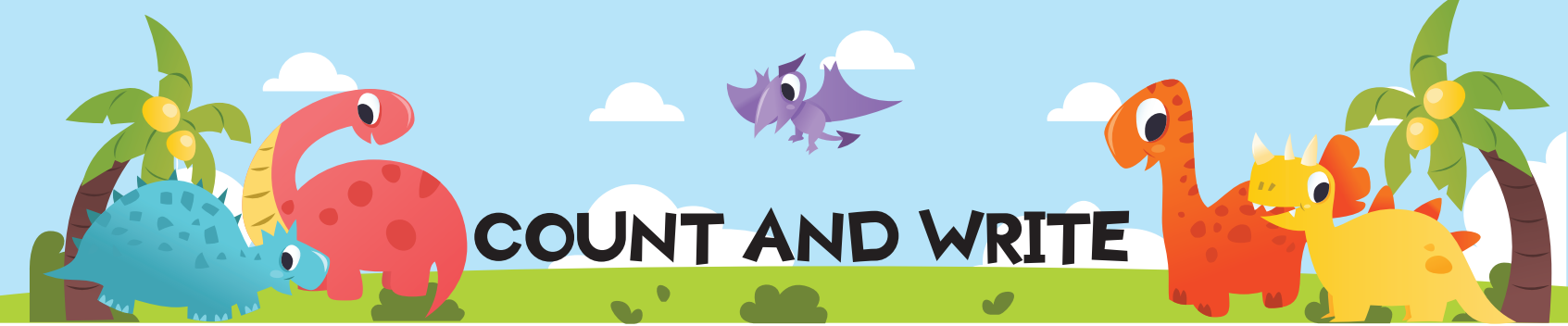
COUNT AND WRITE

7

10

9

14



COUNT AND WRITE

A row of five identical orange long-necked dinosaurs with brown spots, standing on a light blue background. To the right of the dinosaurs is a large, empty white square box for writing the count.












Two rows of red T-Rex dinosaurs. The top row contains five dinosaurs, and the bottom row contains five dinosaurs, for a total of ten. To the right is a large, empty white square box for writing the count.

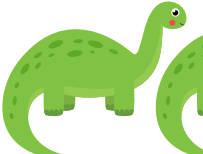
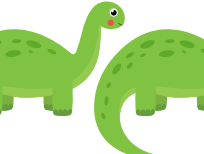


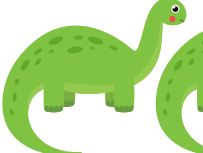
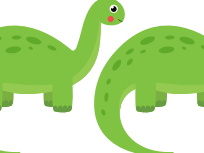


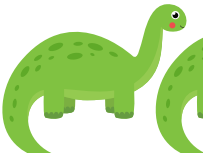
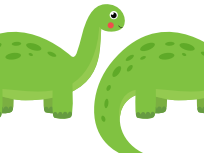


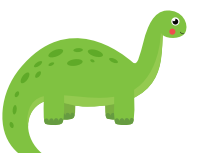


Two rows of green Triceratops dinosaurs. The top row contains five dinosaurs, and the bottom row contains five dinosaurs, for a total of ten. To the right is a large, empty white square box for writing the count.



















Two rows of purple Triceratops dinosaurs with white horns and frills. The top row contains five dinosaurs, and the bottom row contains five dinosaurs, for a total of ten. To the right is a large, empty white square box for writing the count.



















COUNT AND WRITE

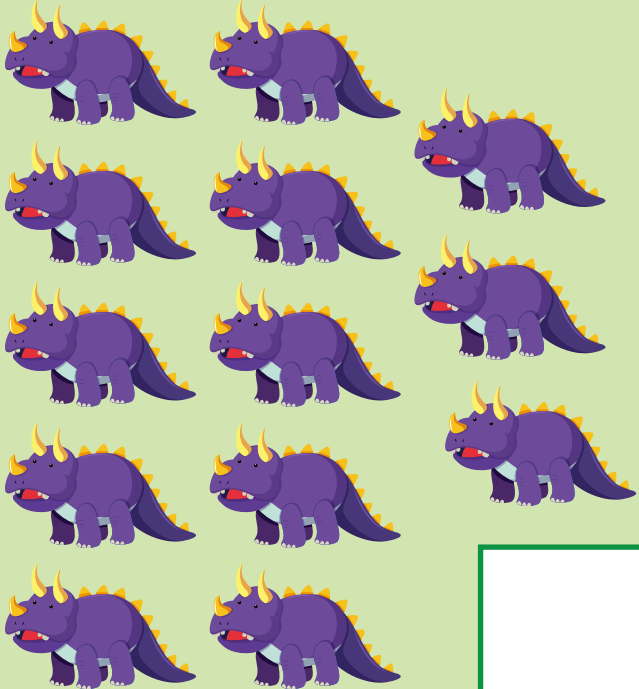
		
		
		
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	<input data-bbox="1093 989 1281 1177" type="text"/>		

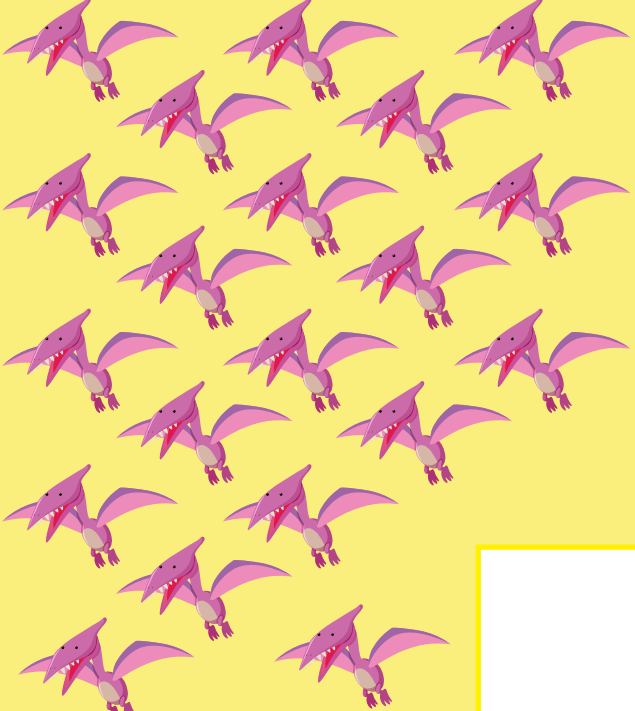
			
			
			
			
	<input data-bbox="388 1755 576 1943" type="text"/>		

		
		
		
		
	<input data-bbox="1093 1755 1281 1943" type="text"/>	
		

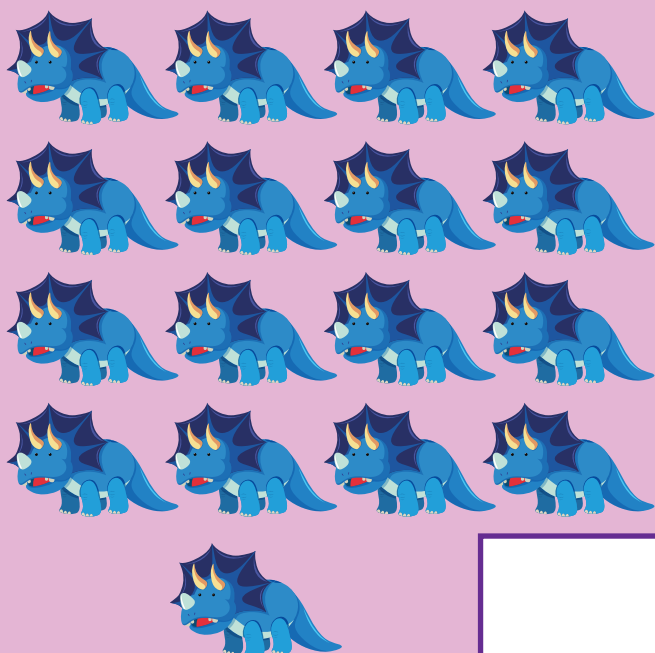
COUNT AND WRITE



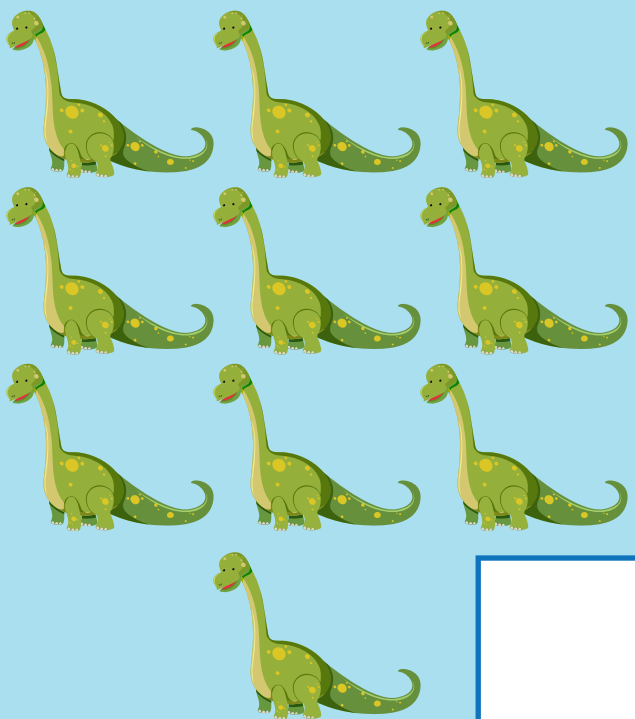
15 purple triceratops dinosaurs are arranged in a grid: 4 rows of 3 and 1 row of 2. A white box with a green border is located at the bottom right for writing the count.



20 pink pterosaurs are arranged in a grid: 4 rows of 5. A white box with a yellow border is located at the bottom right for writing the count.



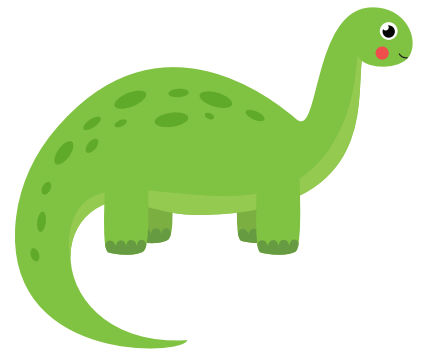
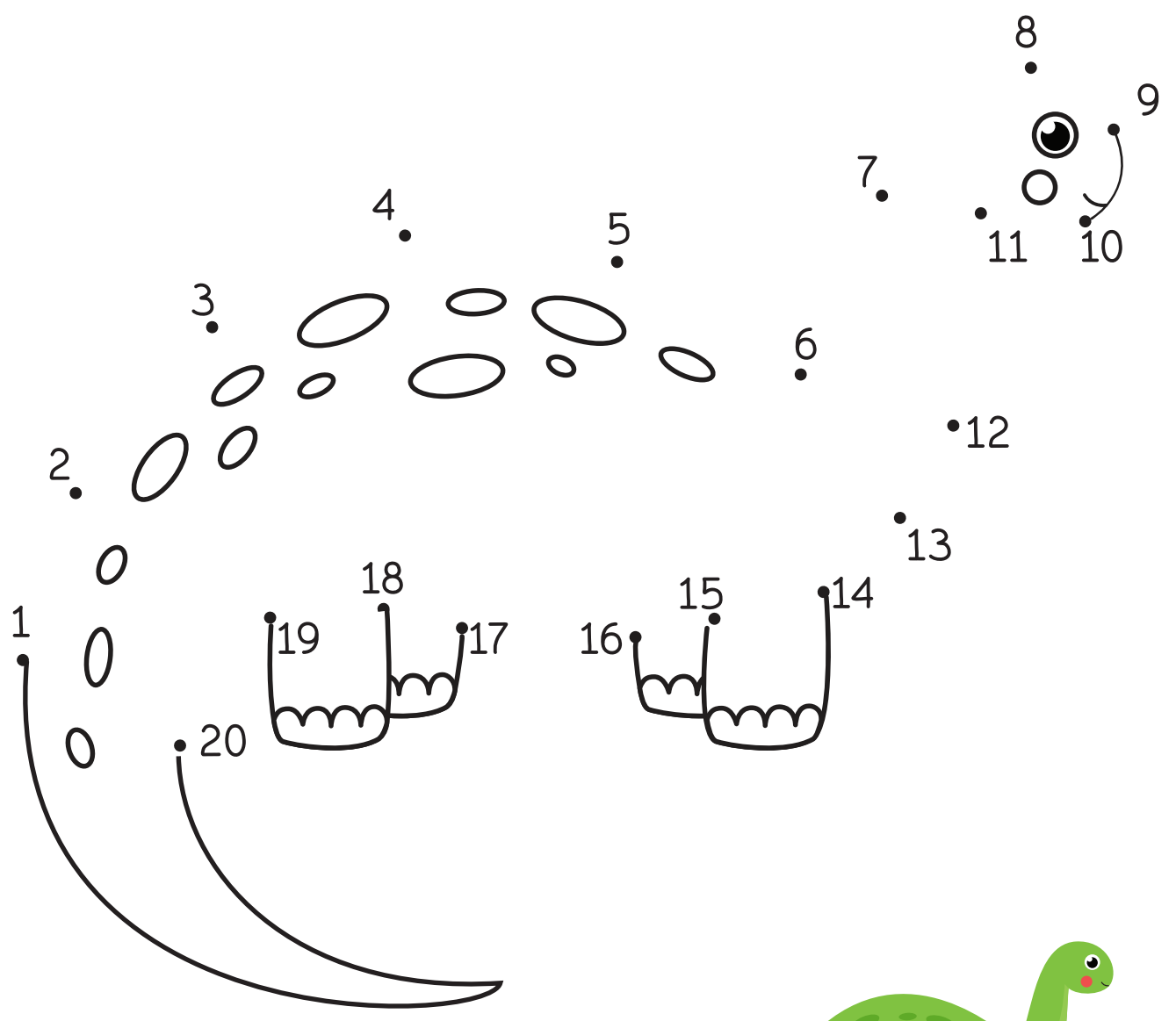
17 blue triceratops dinosaurs are arranged in a grid: 4 rows of 4 and 1 row of 1. A white box with a purple border is located at the bottom right for writing the count.



10 green long-necked dinosaurs are arranged in a grid: 3 rows of 3 and 1 row of 1. A white box with a blue border is located at the bottom right for writing the count.



DOT TO DOT



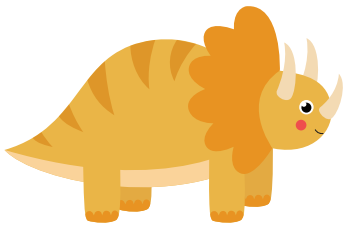
HOW MANY?





NUMBER MAZE 0-10

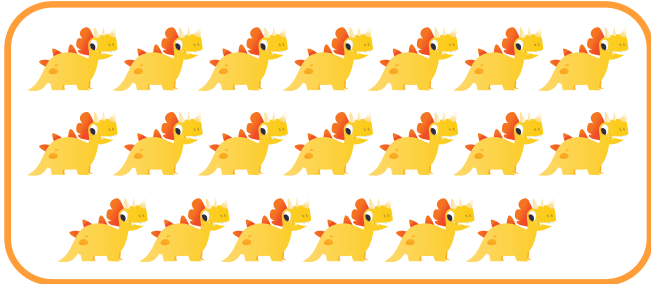
Find a way by coloring the numbers.



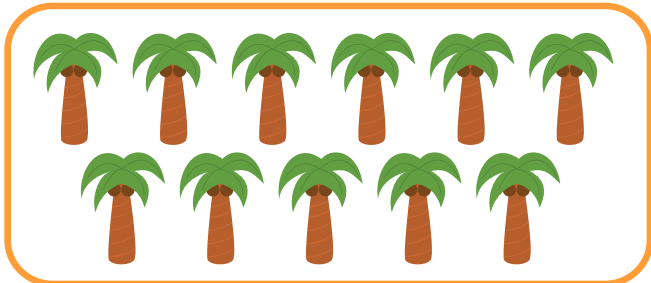
		↓	0	2	0	1
		0	1	4	6	8
10	8	3	2	3	3	5
3	5	7	0	4	5	8
1	4	7	6	5	0	3
9	5	8	9	1	6	
9	0	9	10	→		



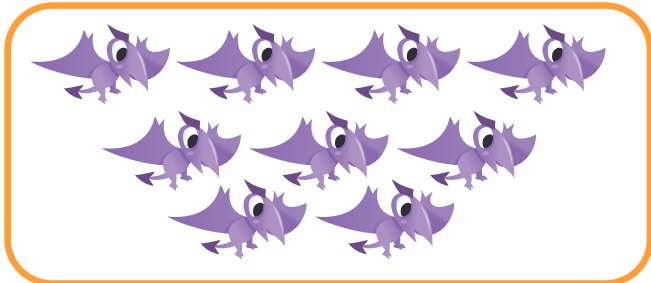
COUNT AND MATCH



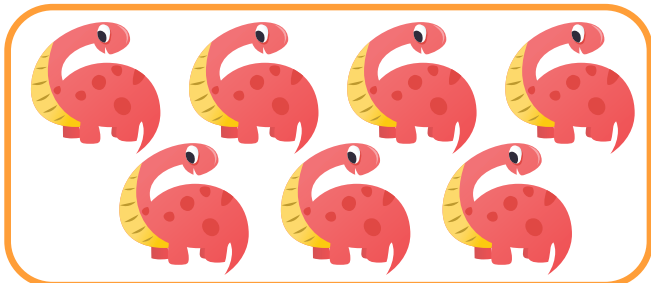
7



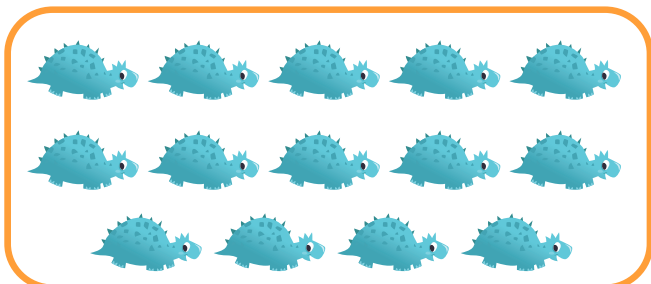
9



11

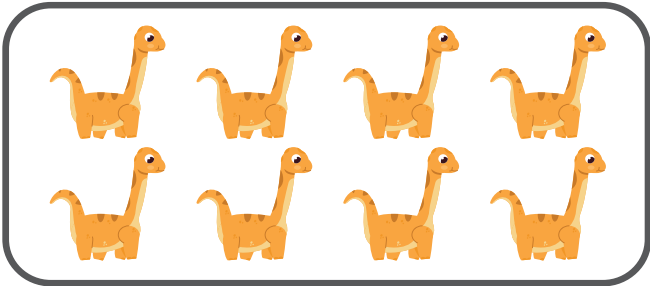


14

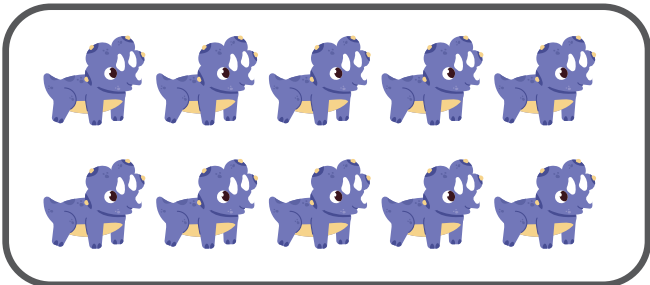


20

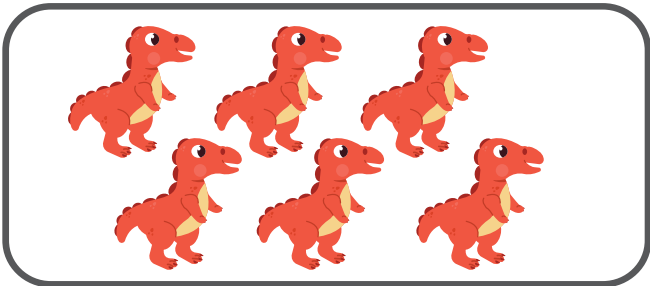
COUNT AND MATCH



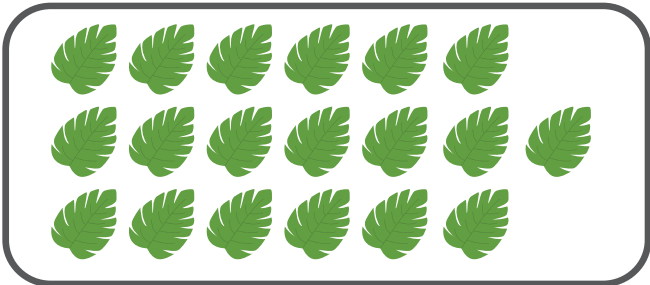
19



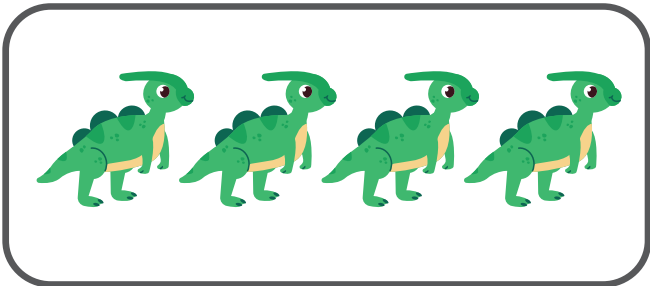
4



8

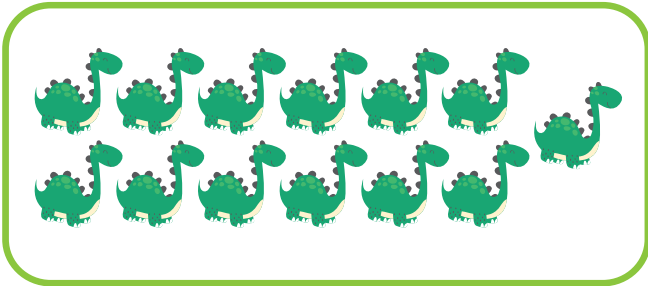


10



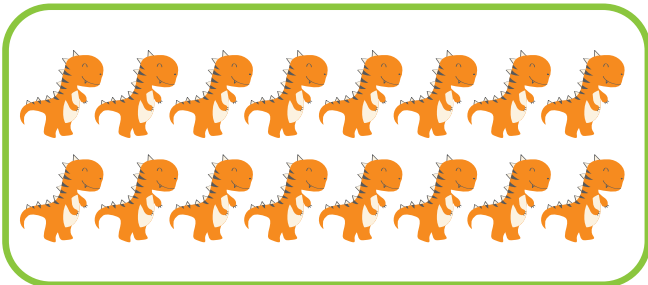
6

COUNT AND MATCH



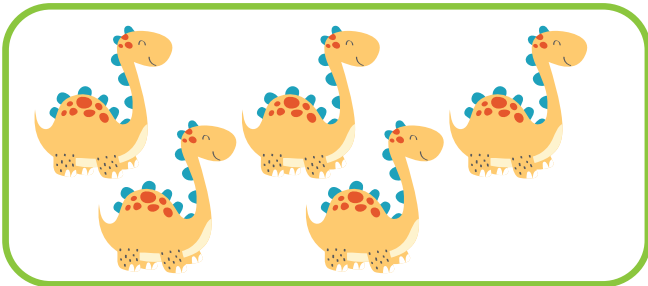
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5



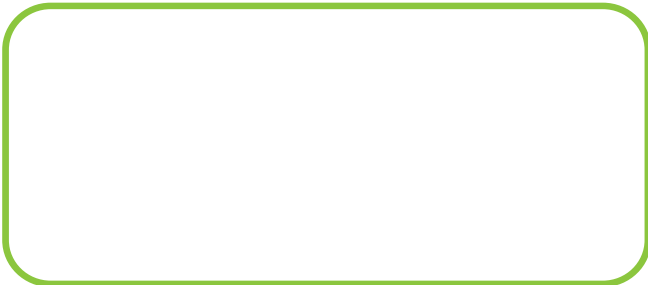
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11



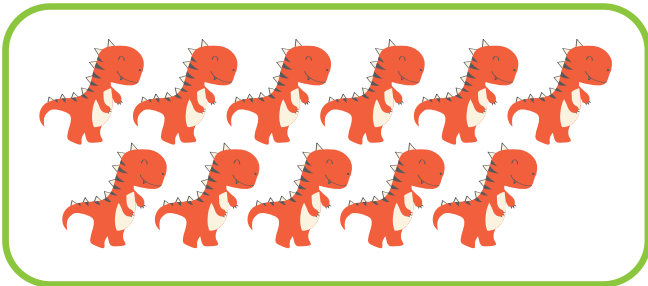
•

0



•

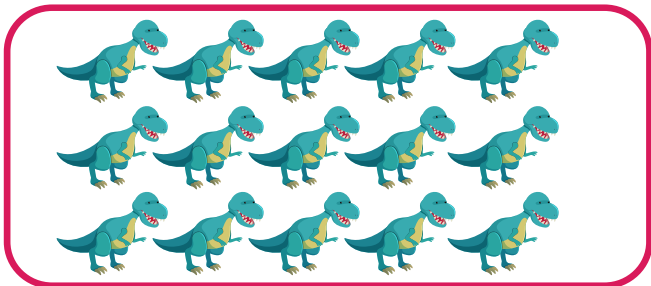
13



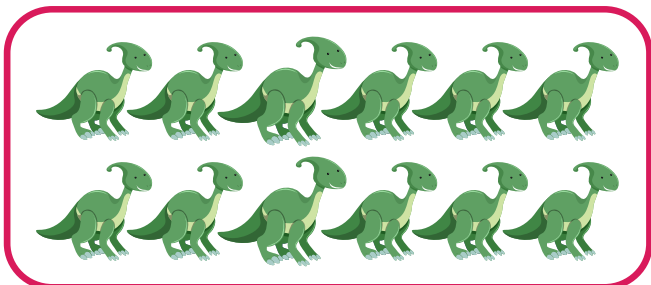
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16

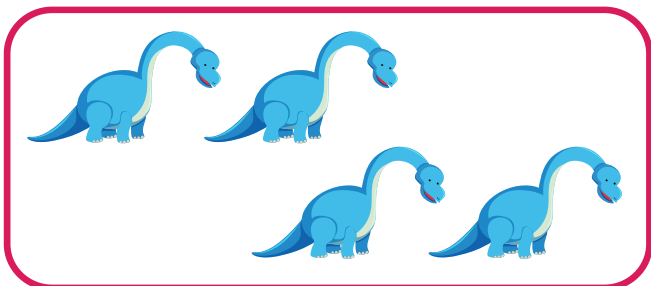
COUNT AND MATCH



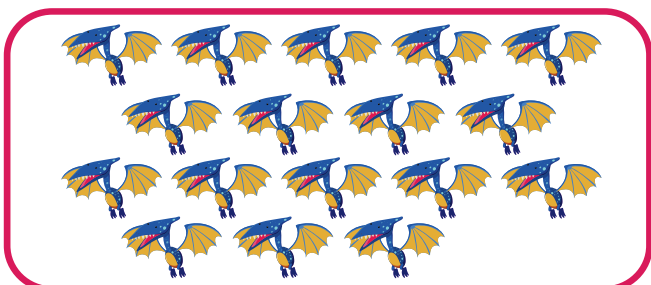
12



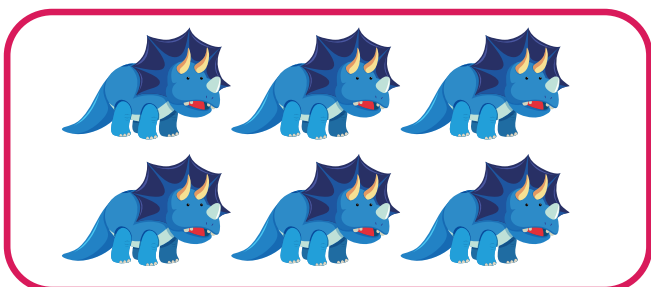
17



6

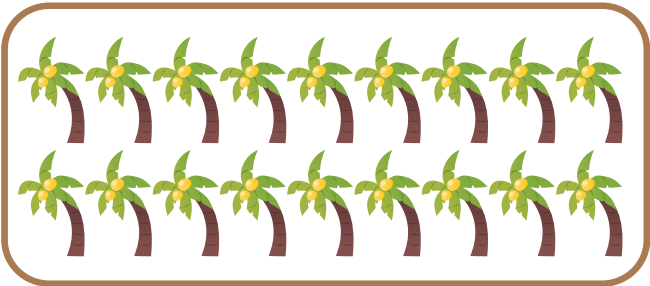


15

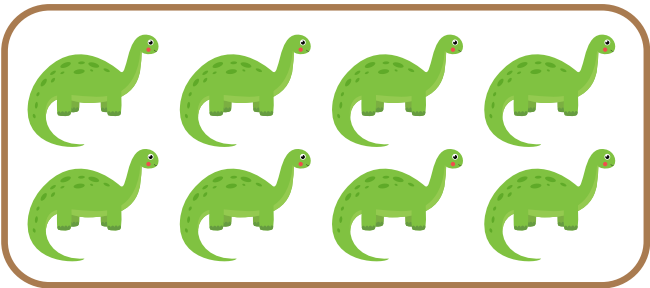


4

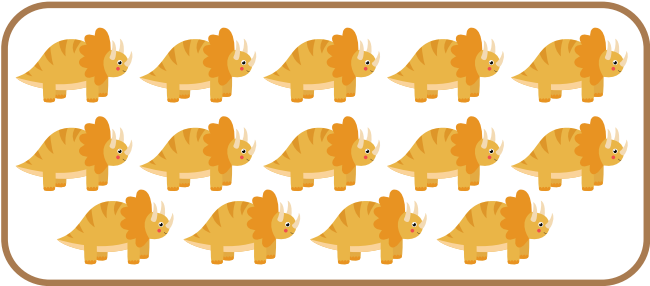
COUNT AND MATCH



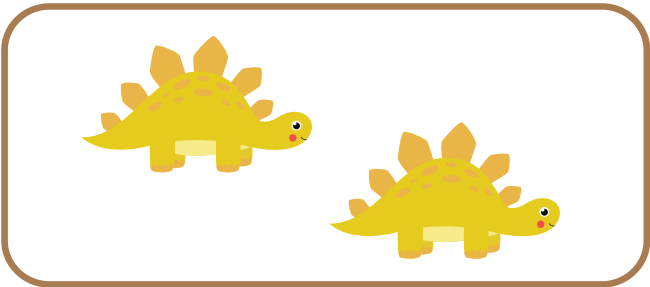
14



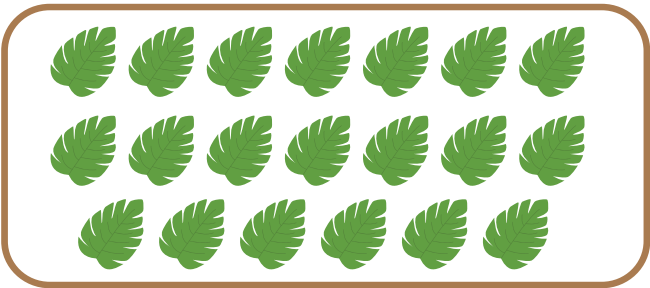
2



18

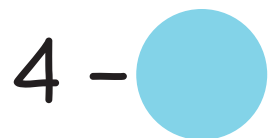
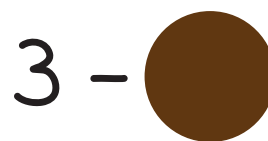
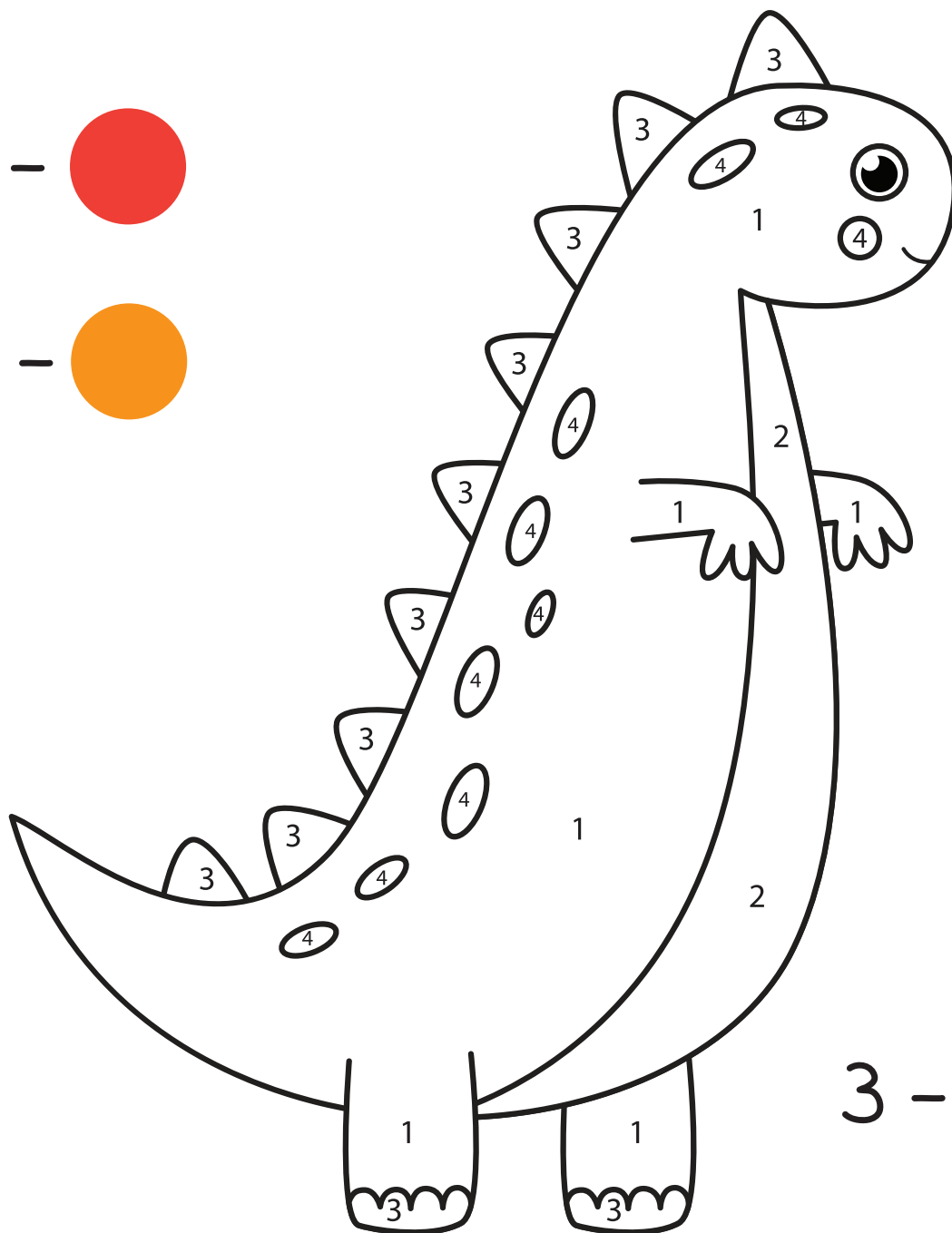
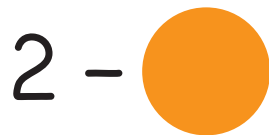


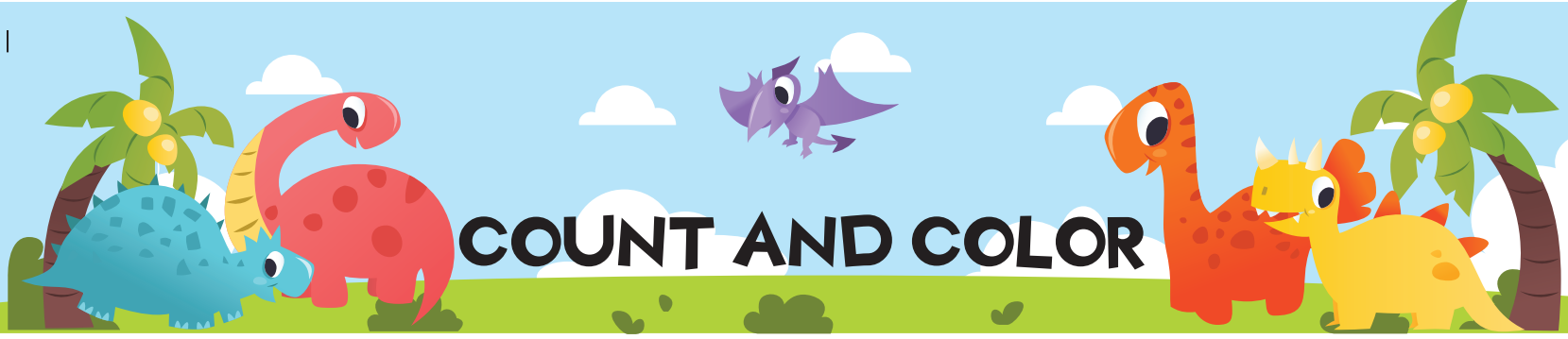
20



8

COLOR BY NUMBERS





COUNT AND COLOR

4

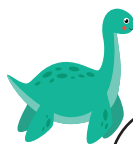
3

10

5

6



HOW MANY?


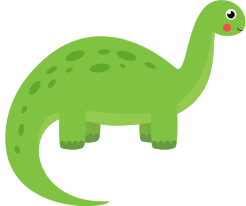


ADDITION PUZZLE

 $+$  $=$

 $+$  $=$

 $+$  $=$

 $+$  $=$

 $+$  $=$

 $=$ **1**  $=$ **2**  $=$ **3**  $=$ **4**



Find a way by coloring the numbers.



	13	17	18	16	19	
	→	11	13	11	17	
10	18	13	12	13	15	19
19	17	15	11	14	11	13
16	20	17	16	15	18	17
18	11	18	11	18	20	15
15	20	19	20	→		



MISSING NUMBERS

A large circular number line with 20 yellow circles connected by stars. The numbers 0, 6, 13, and 19 are placed in some circles, while others are empty. The number line is surrounded by a green dinosaur, a purple pterosaur, a red dinosaur, a yellow dinosaur, and a palm tree.