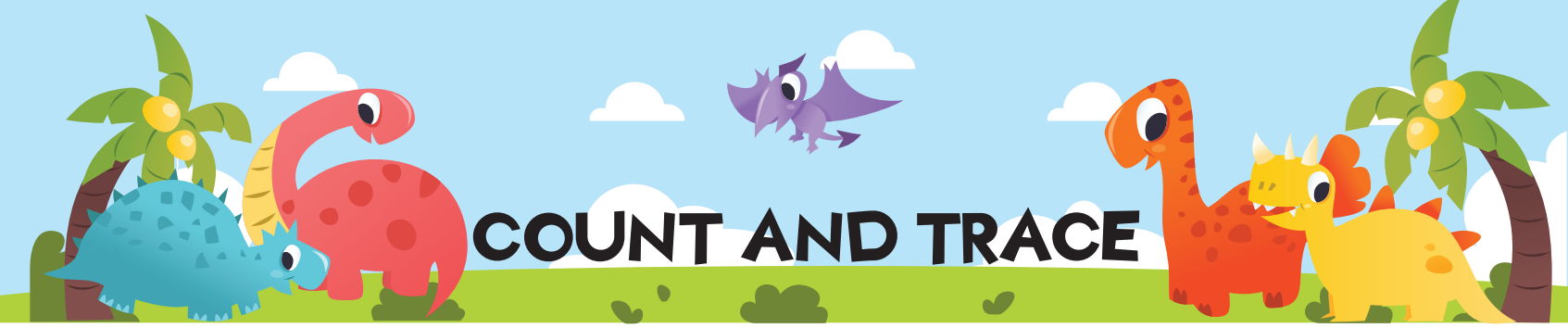
DINOSAUR

Math Activities

This workbook belongs to:



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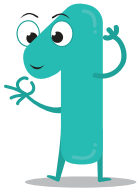

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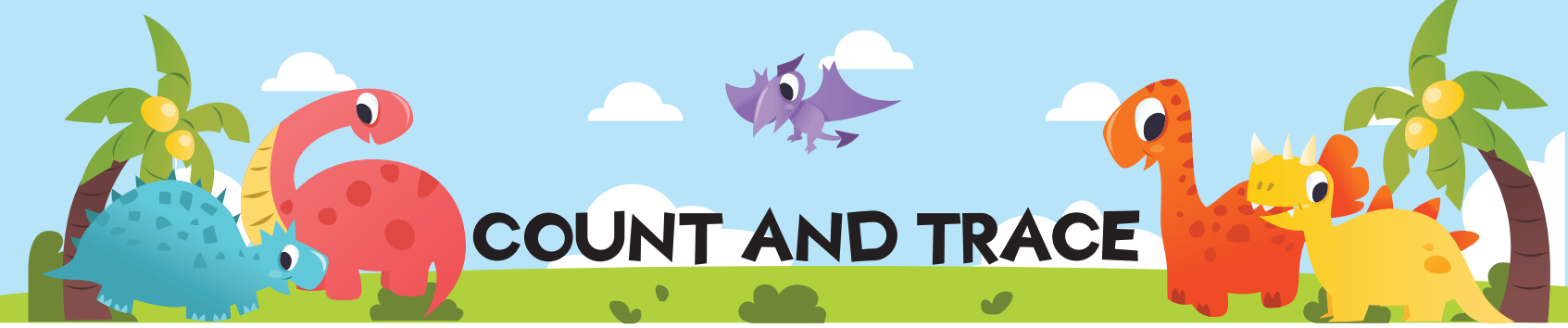

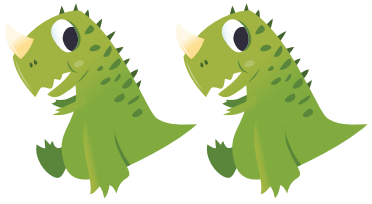

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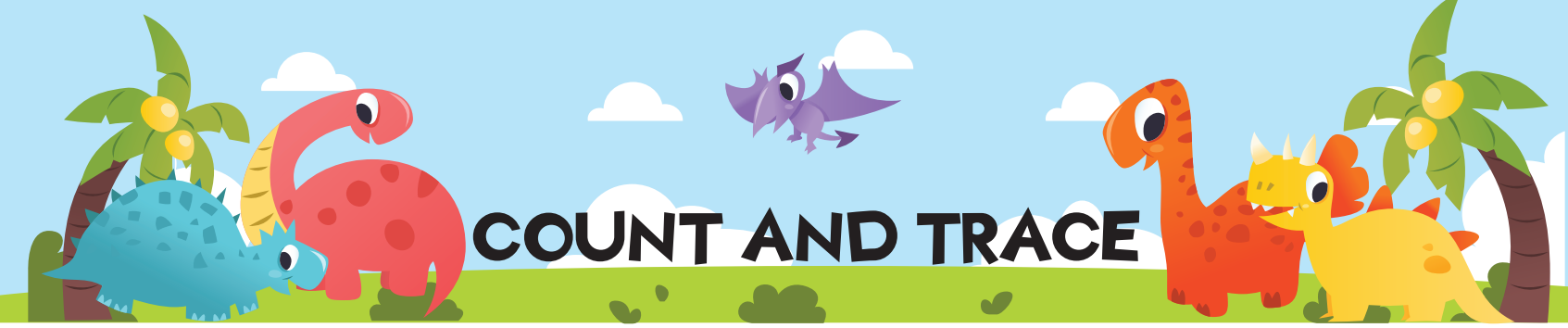

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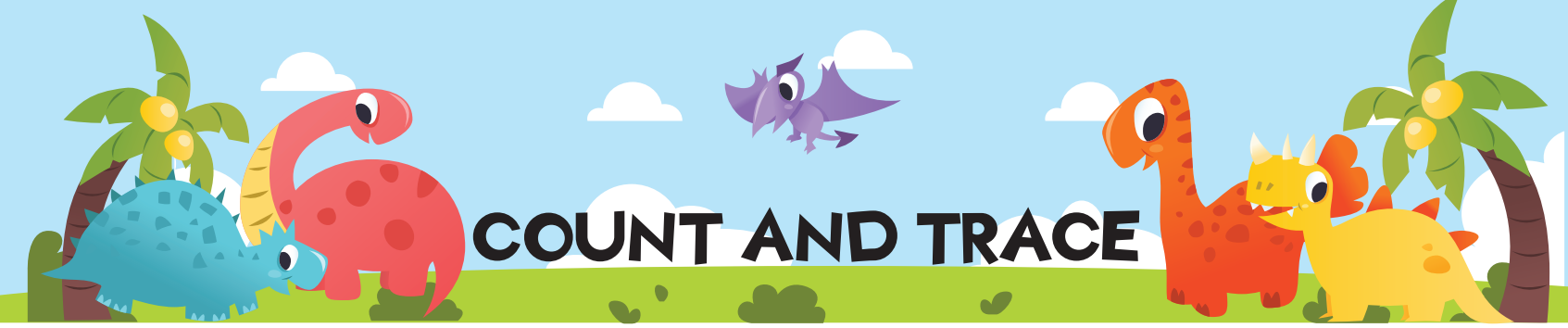

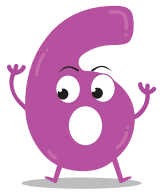

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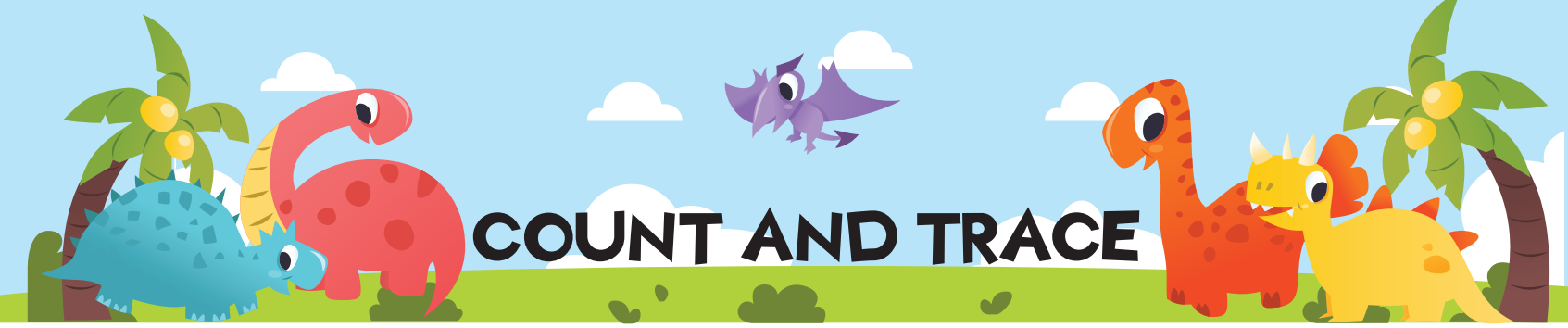

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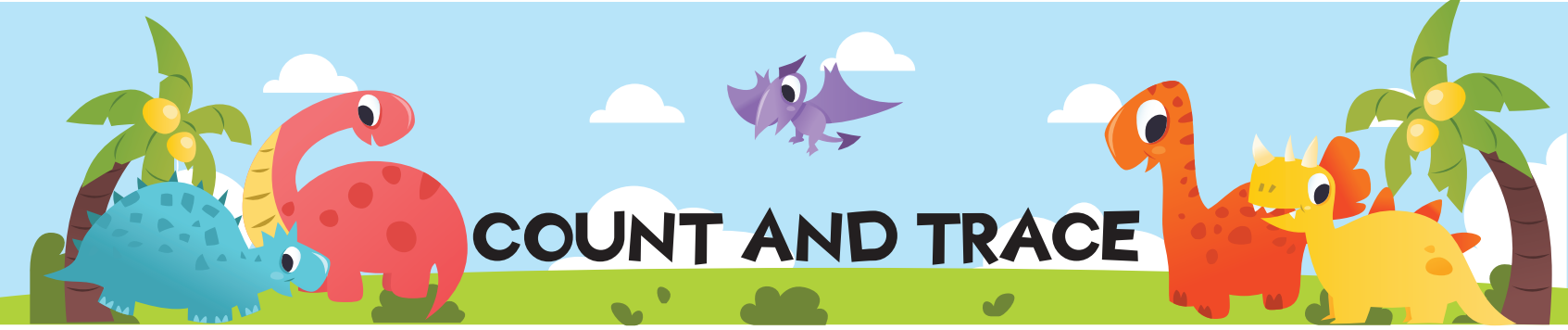

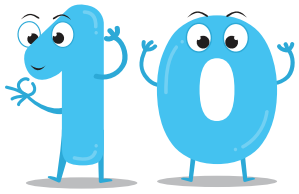

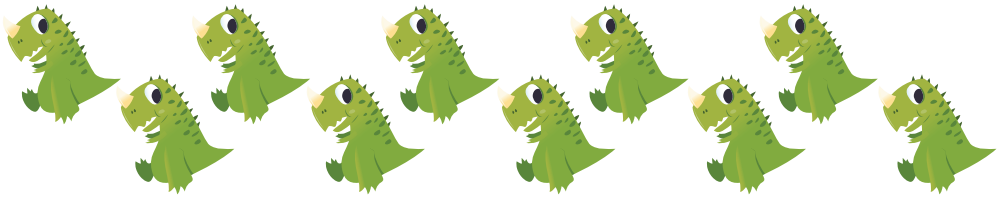

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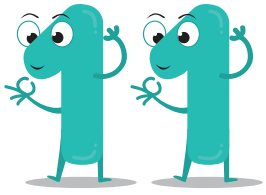

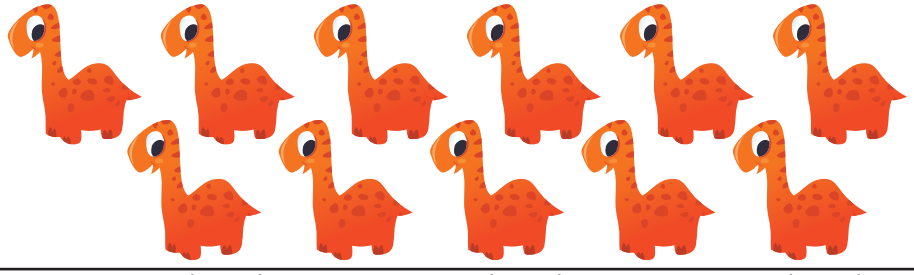

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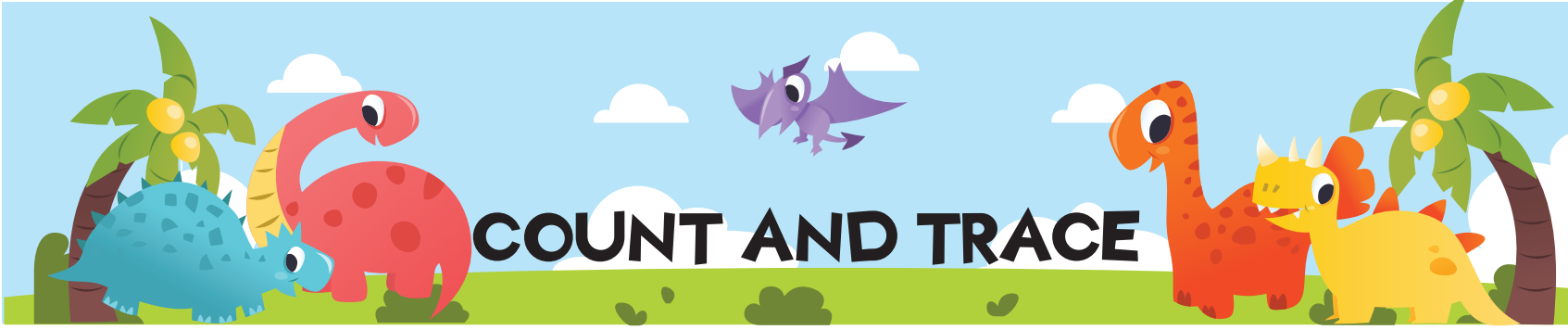

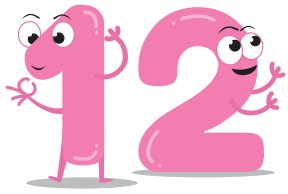

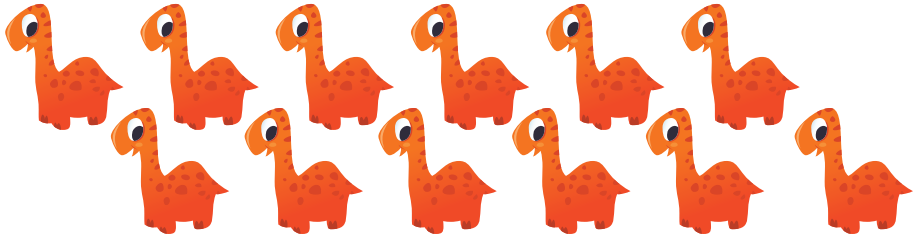

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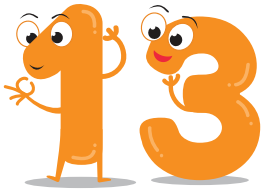

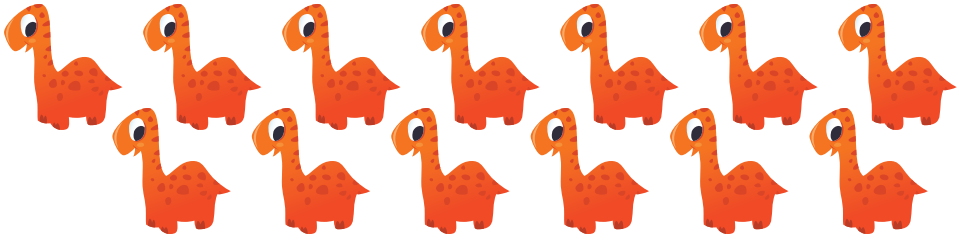

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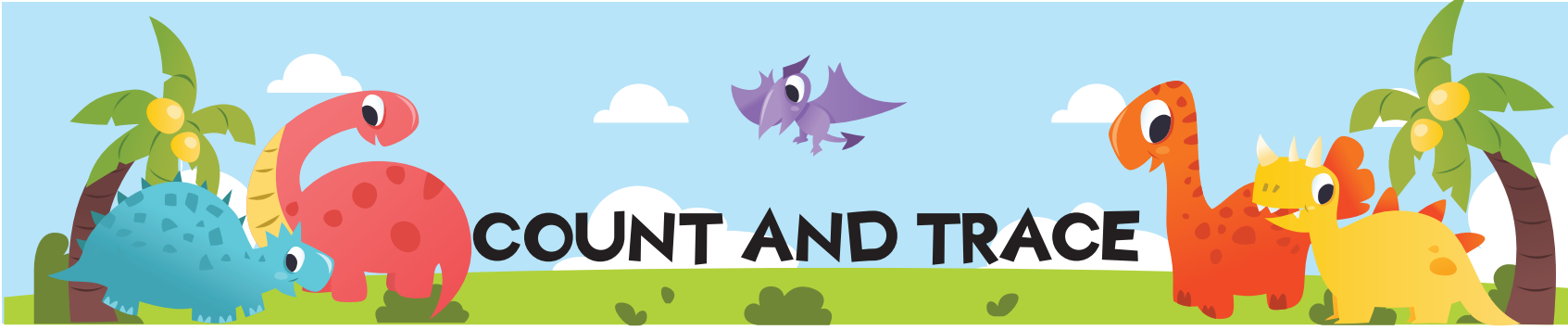

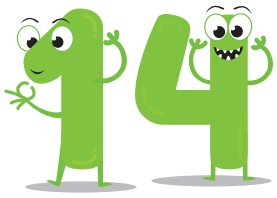

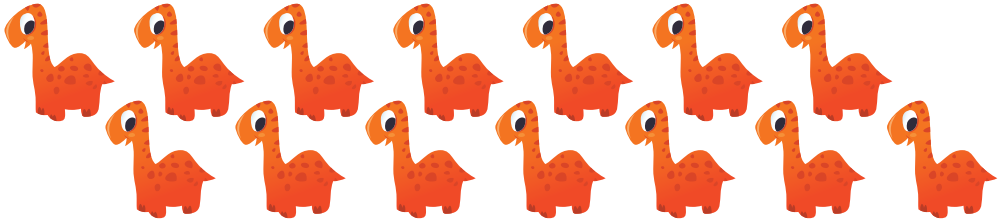

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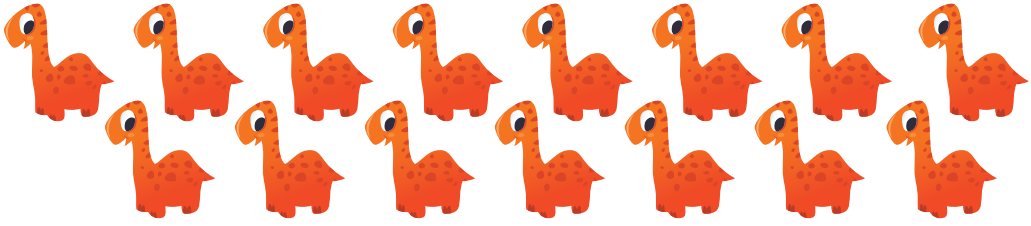

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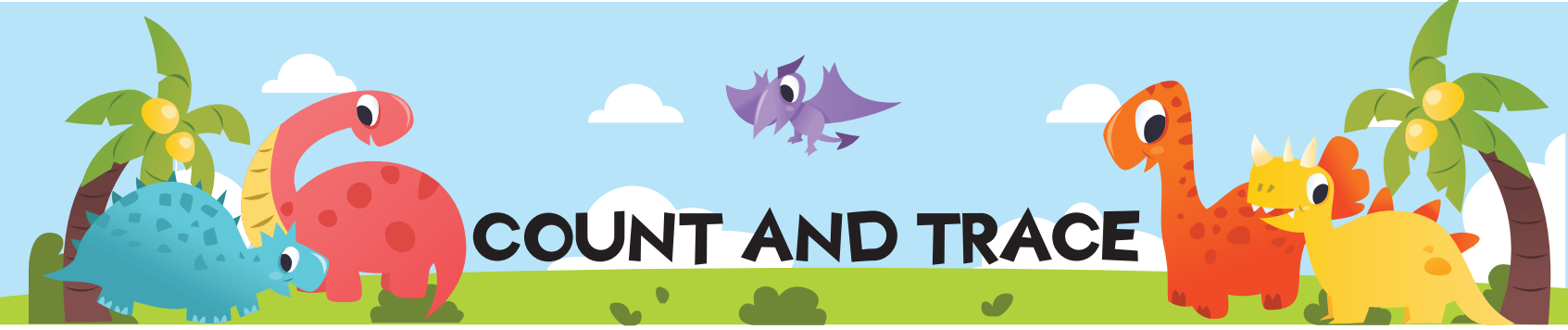

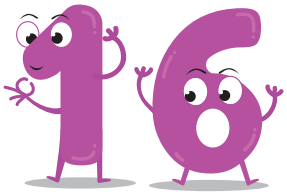

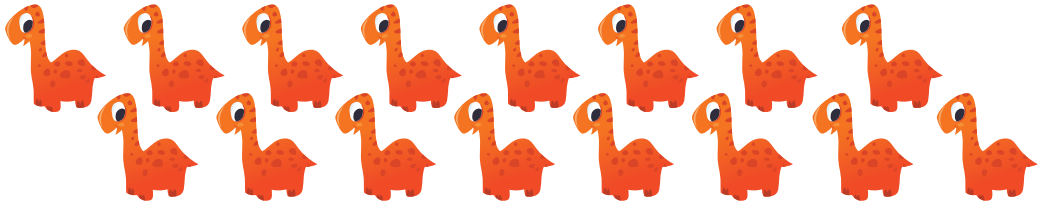

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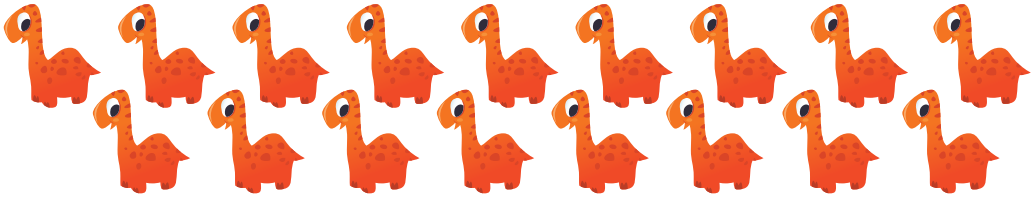

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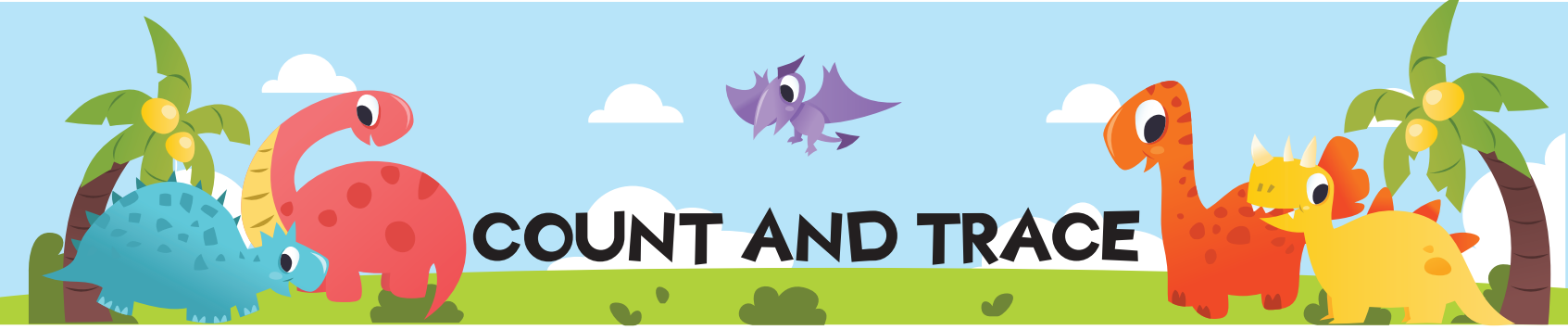

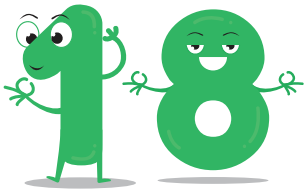

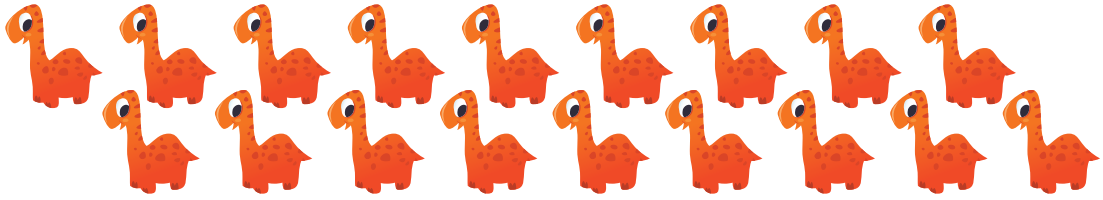

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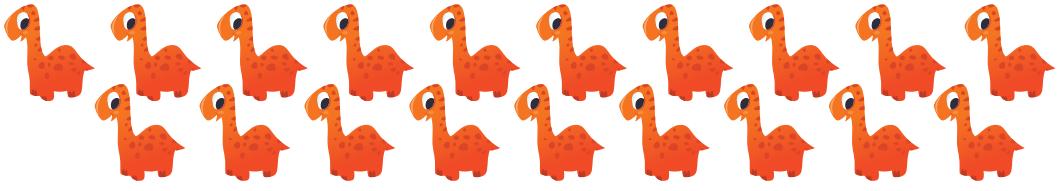

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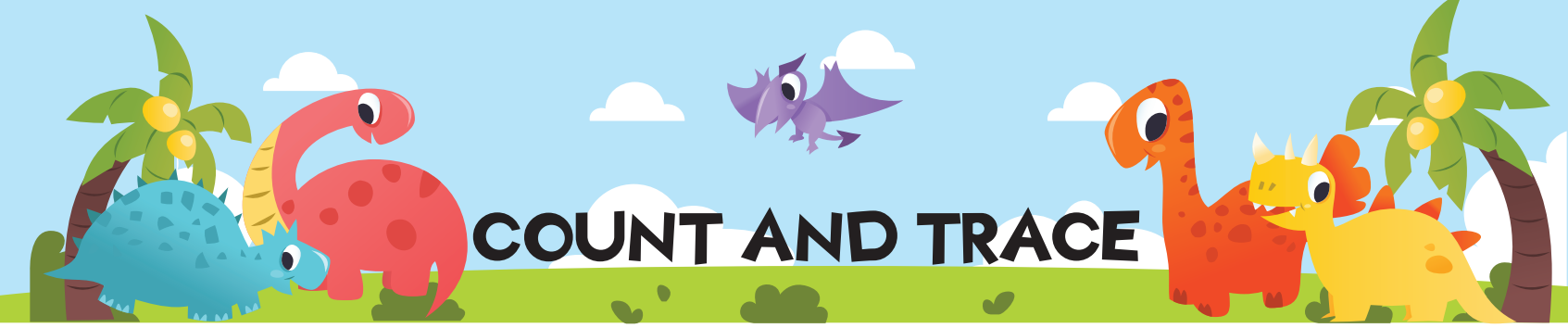

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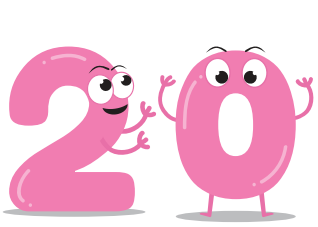

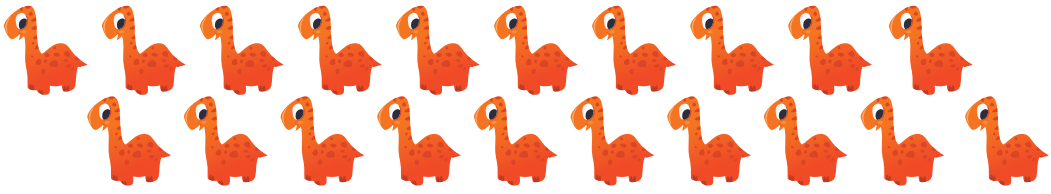

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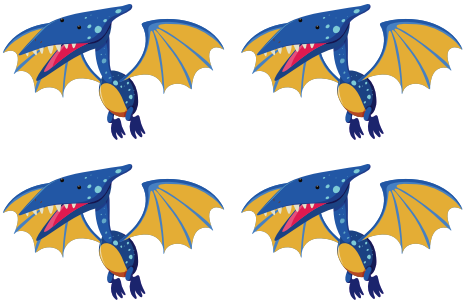
What is your date of birth? Write in numbers.

Day

Month

Year

COUNT AND CIRCLE



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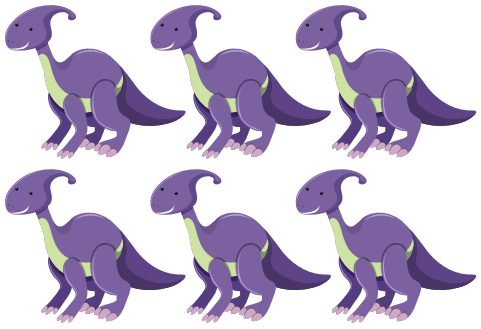

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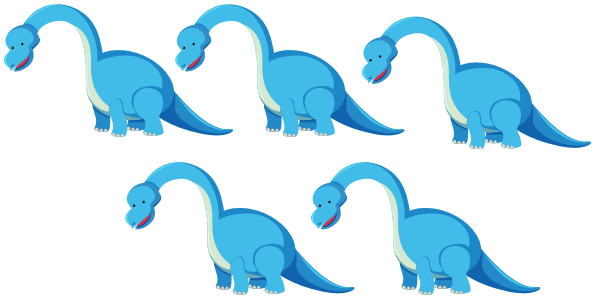

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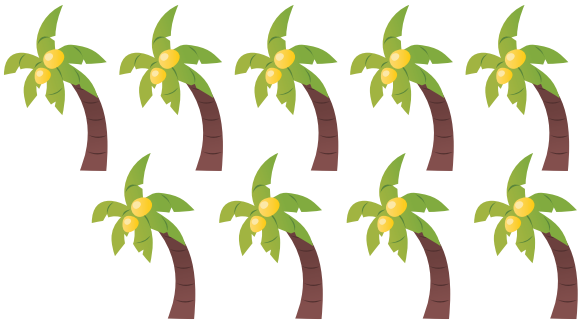

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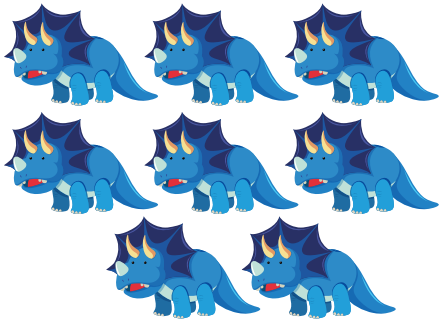

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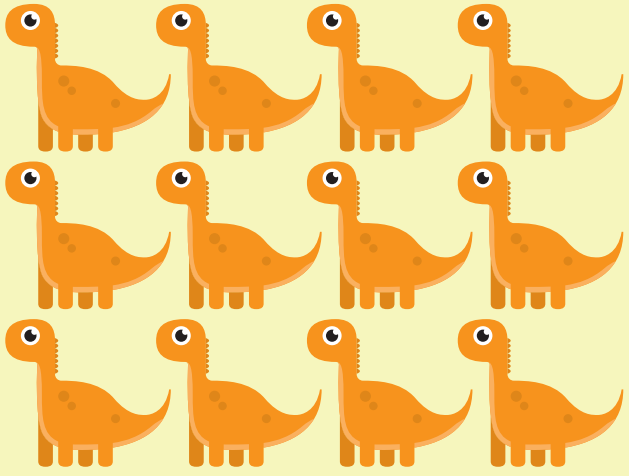

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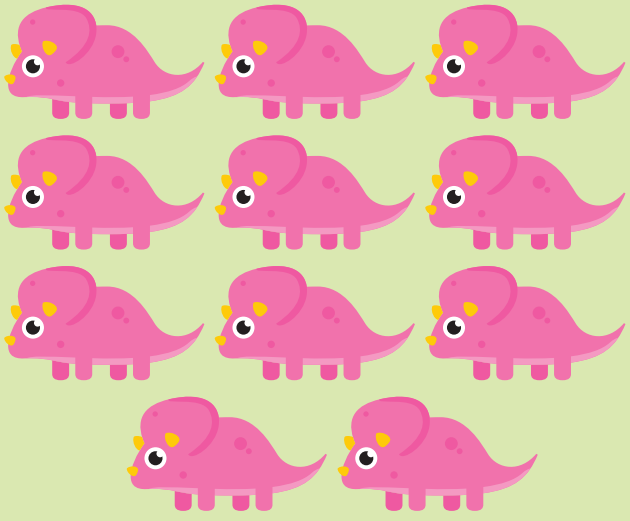

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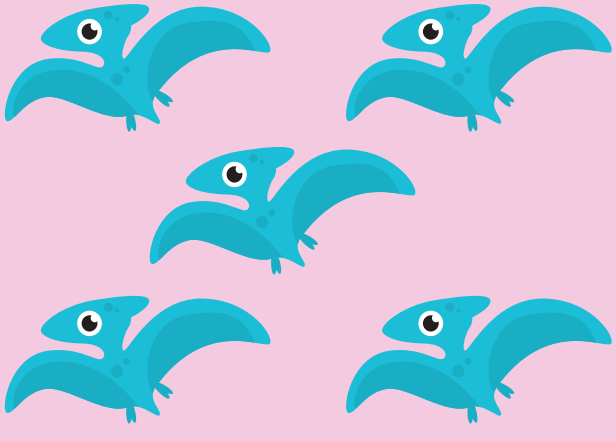

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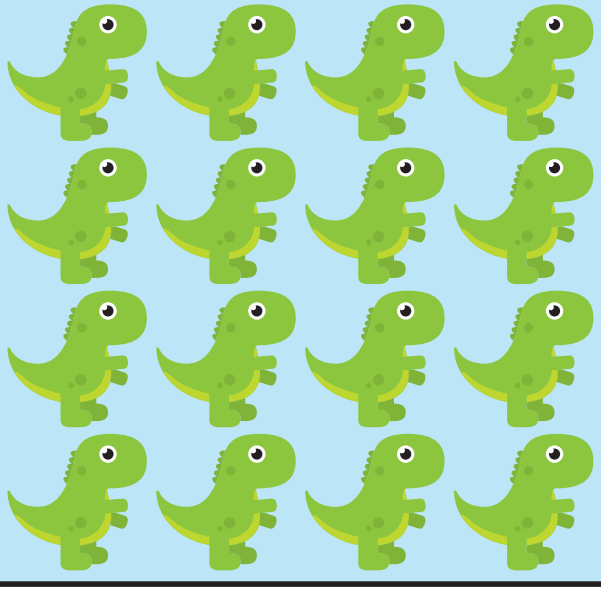

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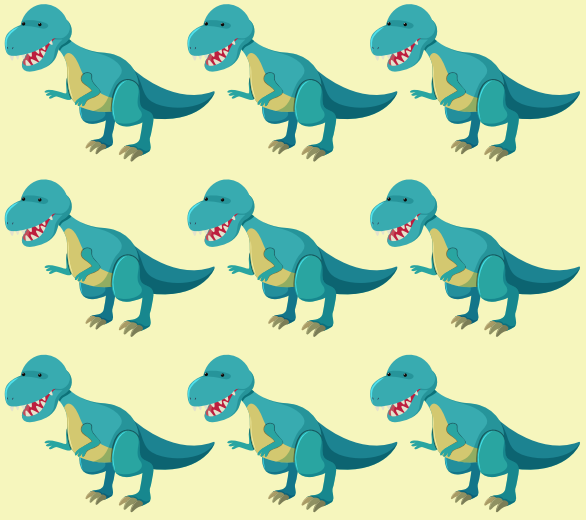

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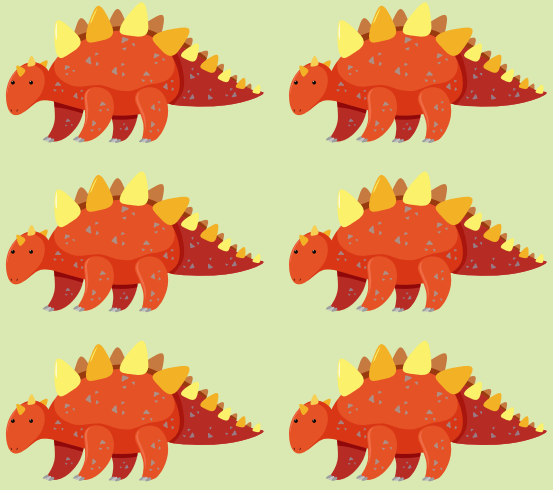

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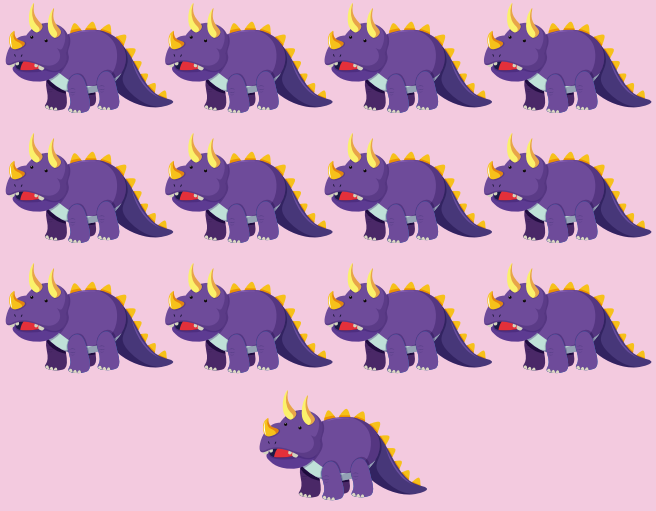

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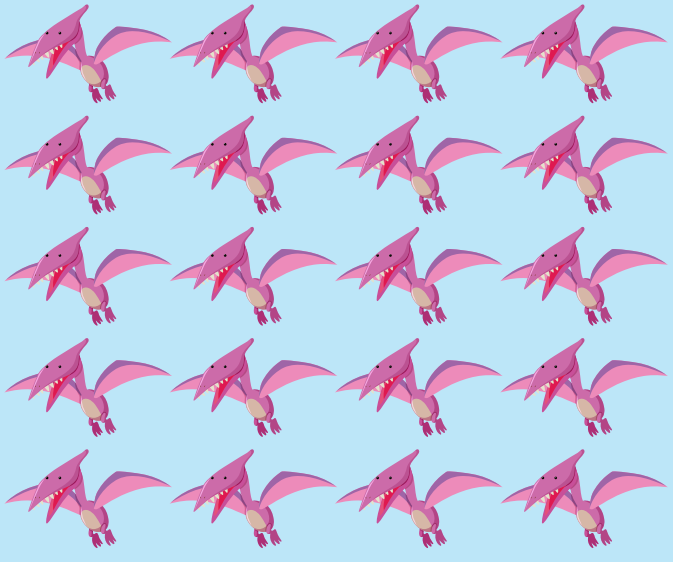

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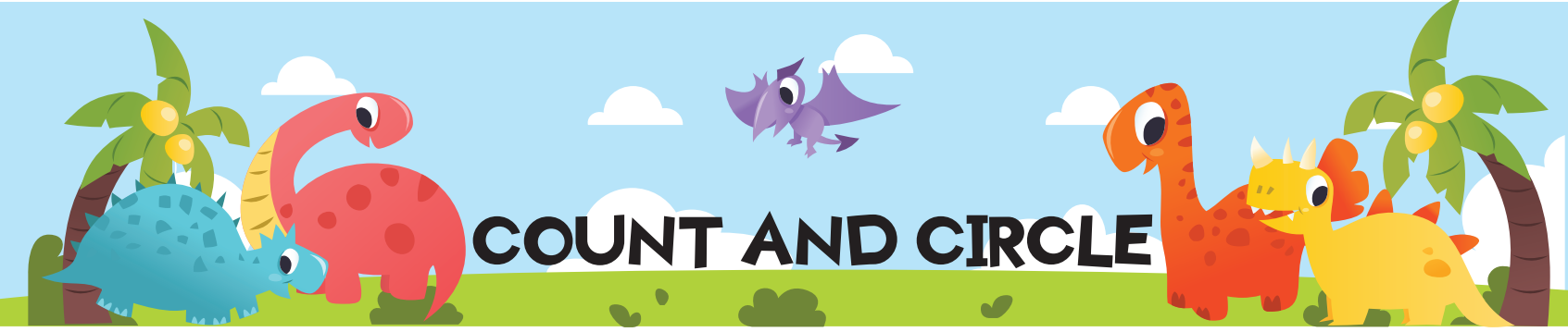

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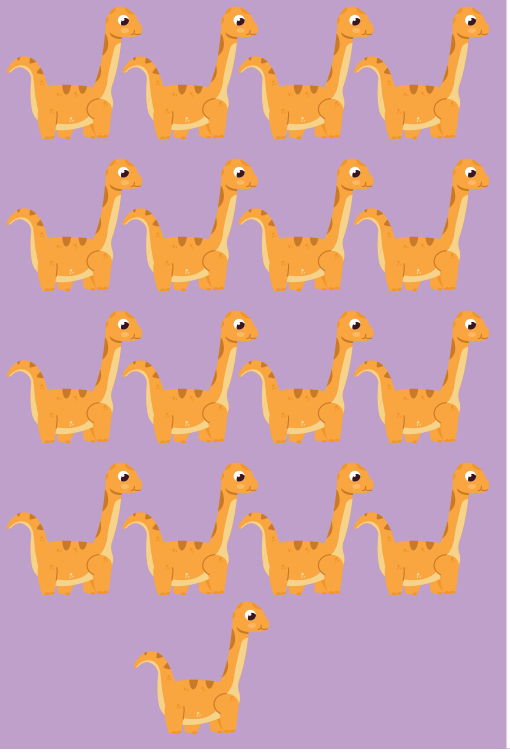

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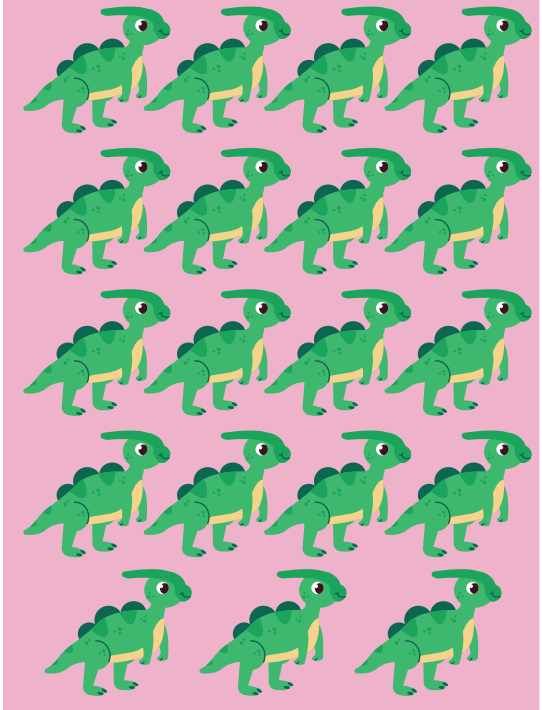

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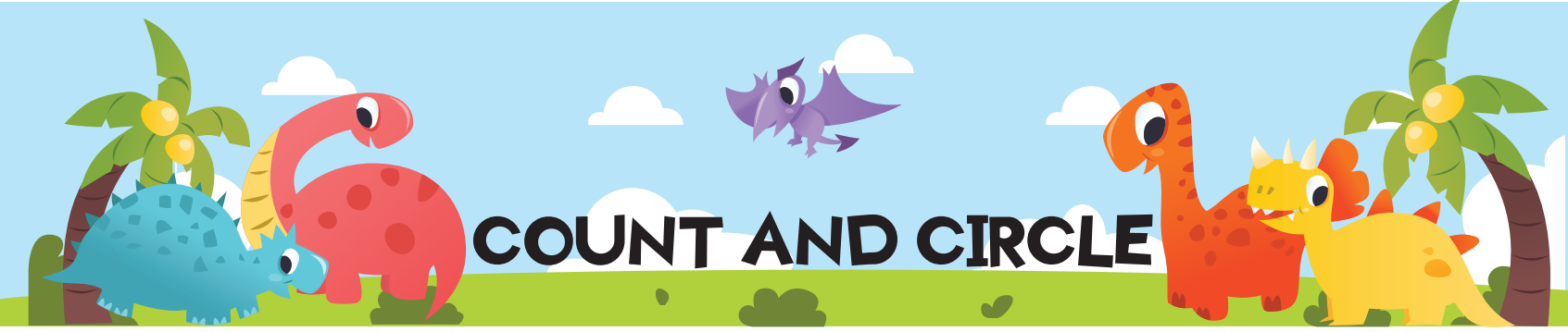

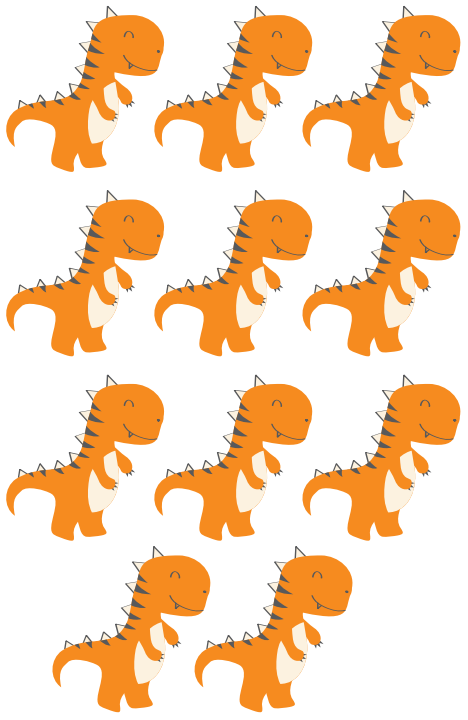

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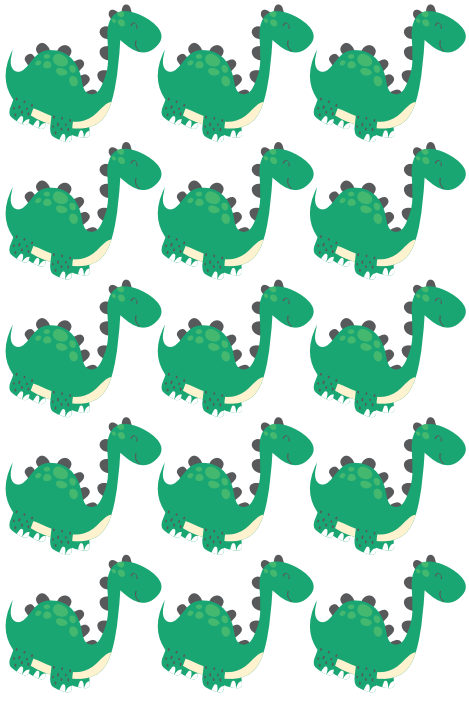

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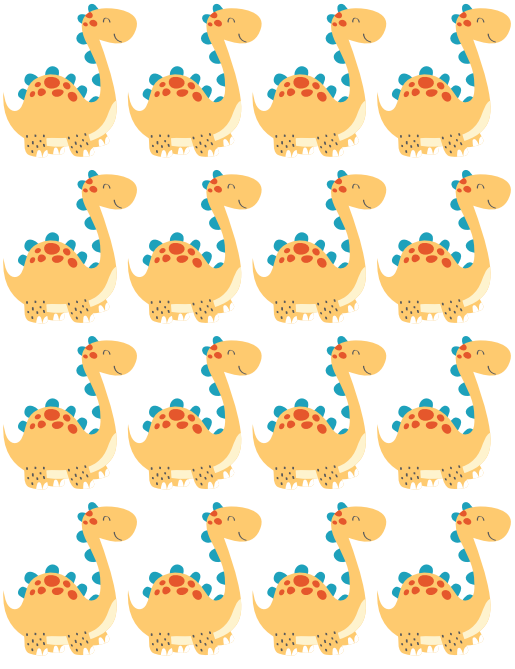

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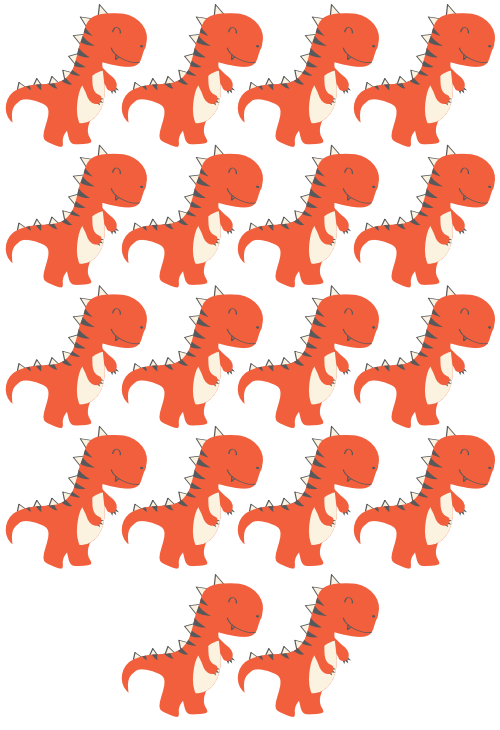

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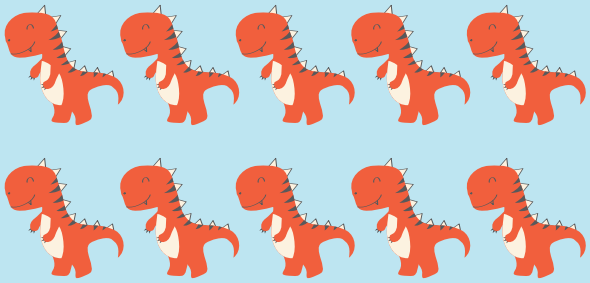
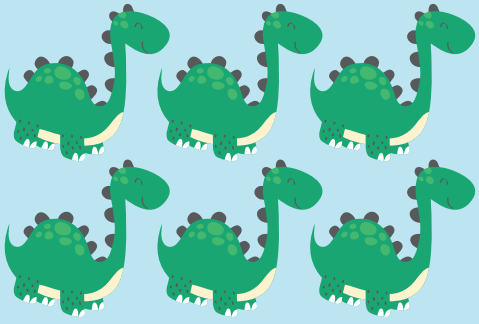
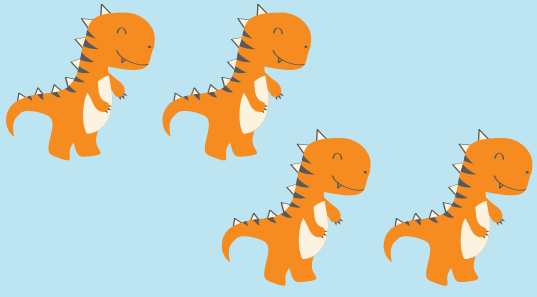
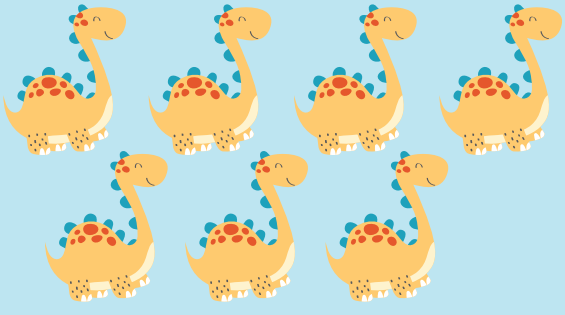
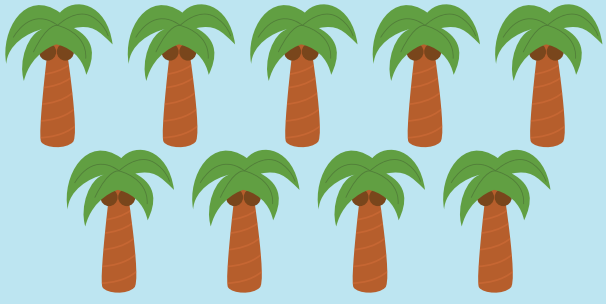


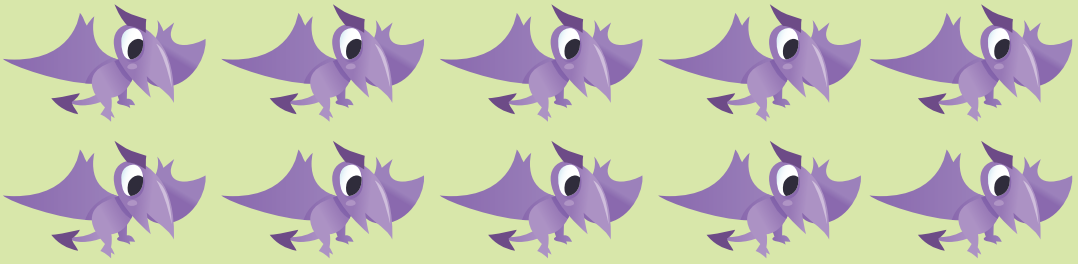


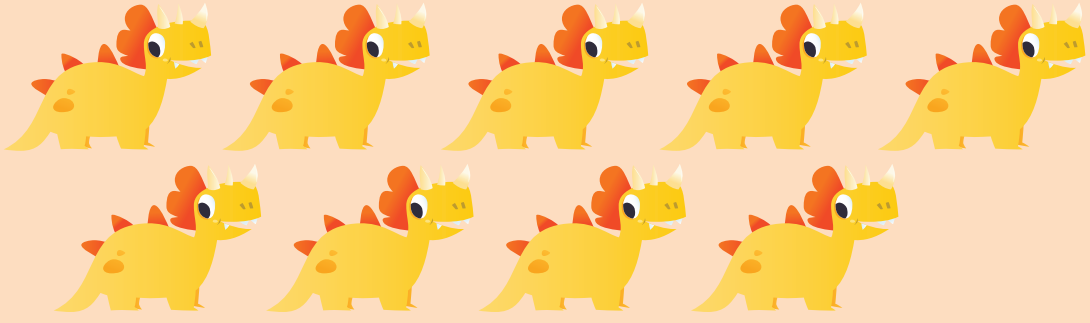


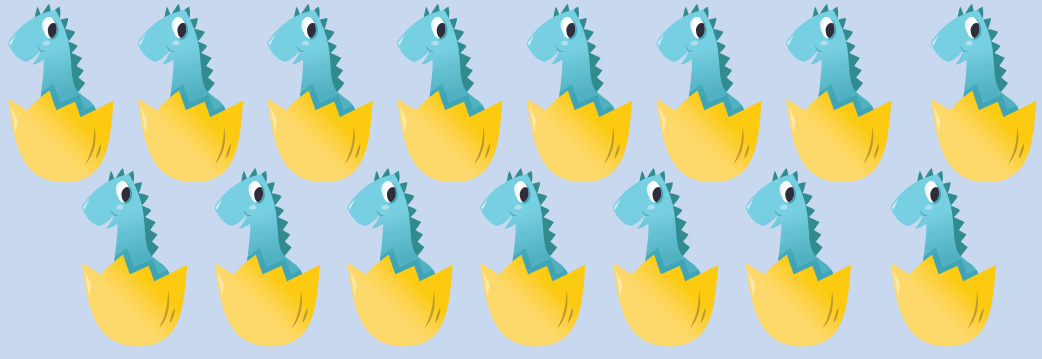




COUNT AND WRITE







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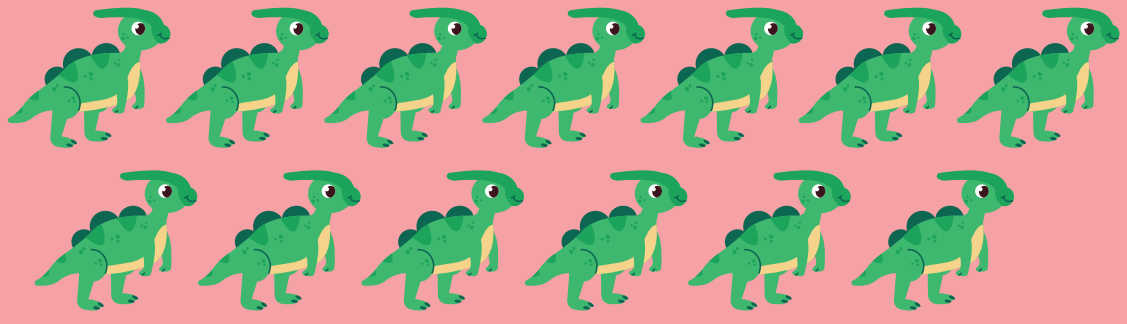
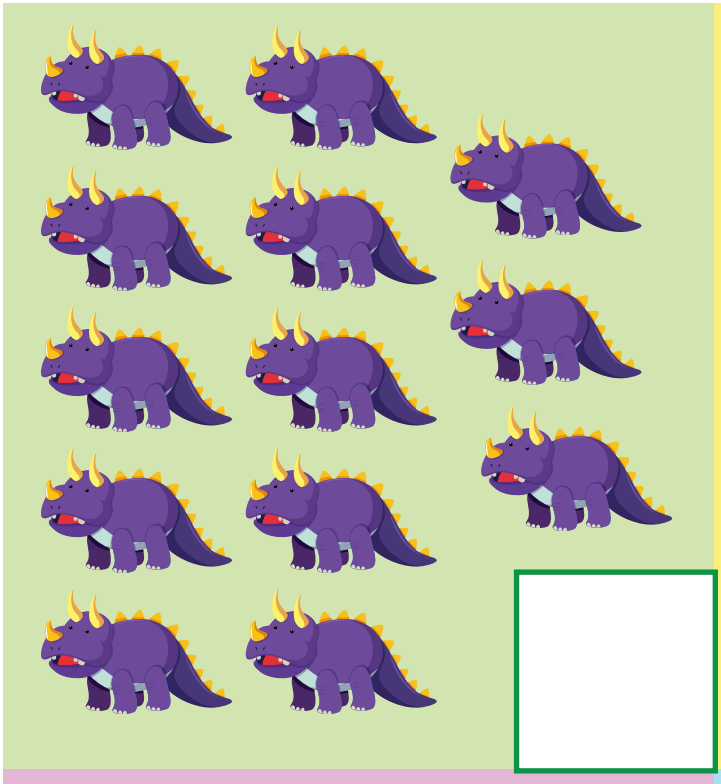
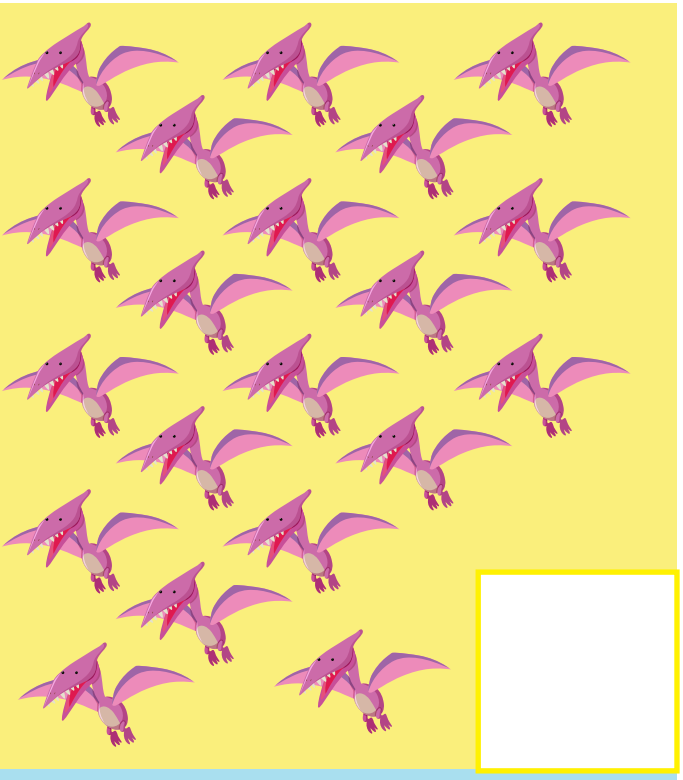
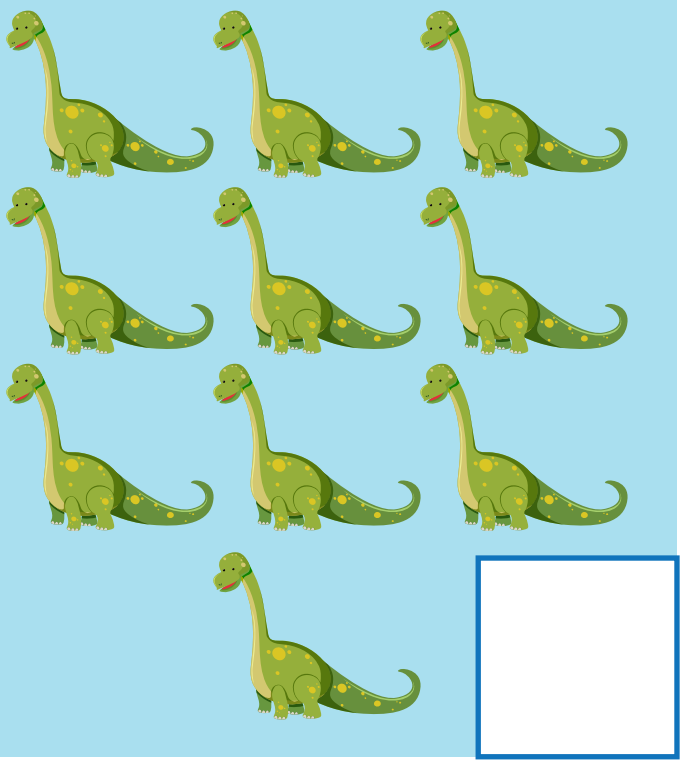



COUNT AND WRITE

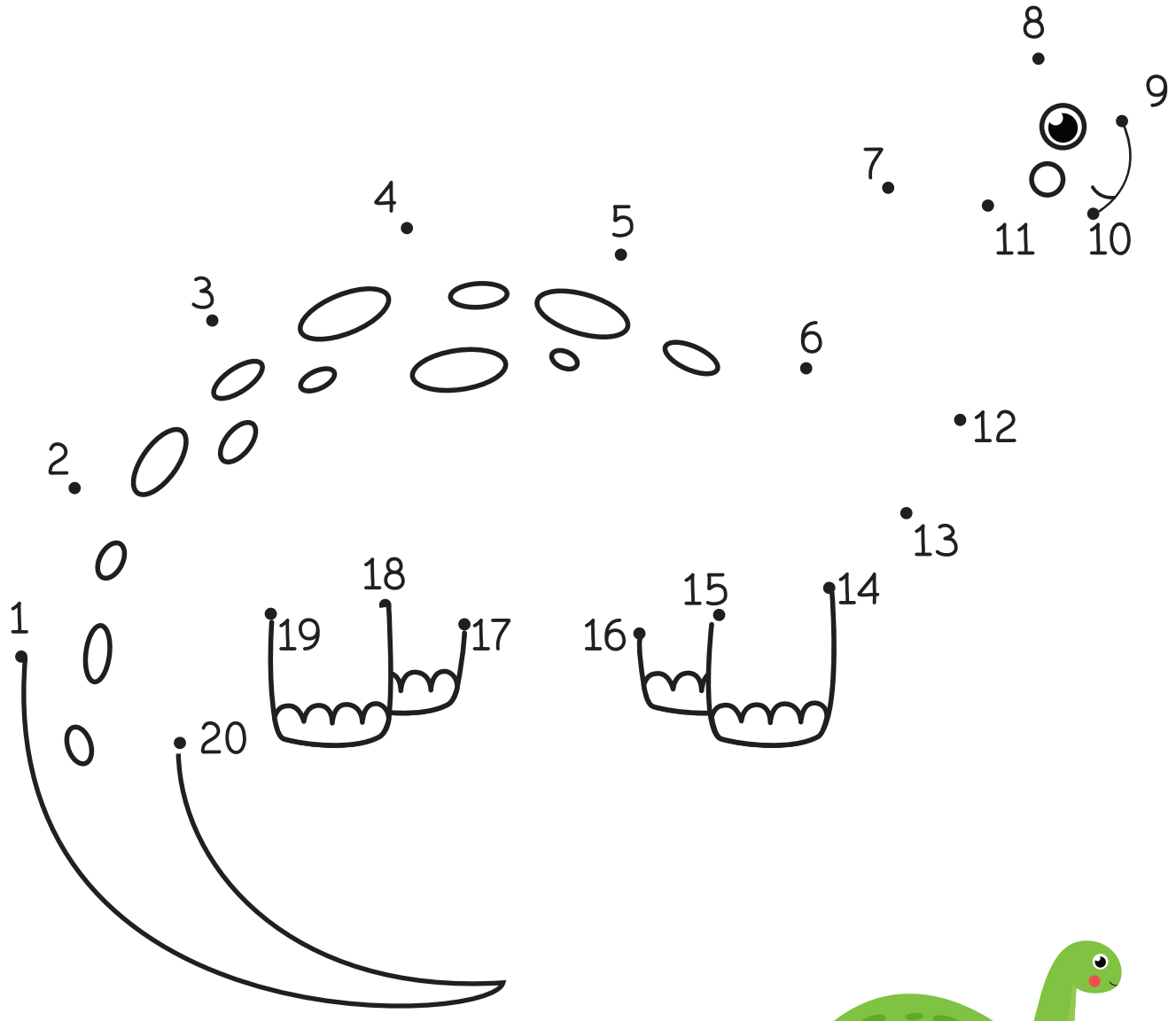
COUNT AND WRITE

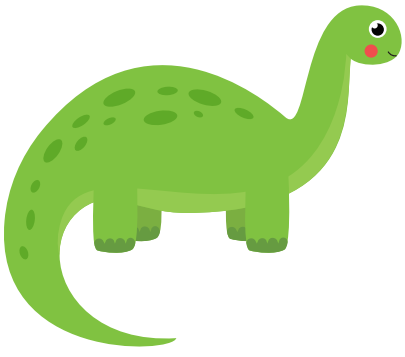






DOT TO DOT

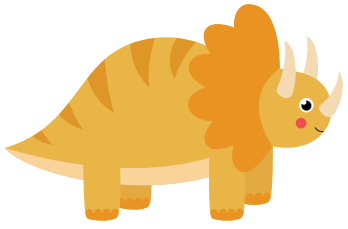




HOW MANY?

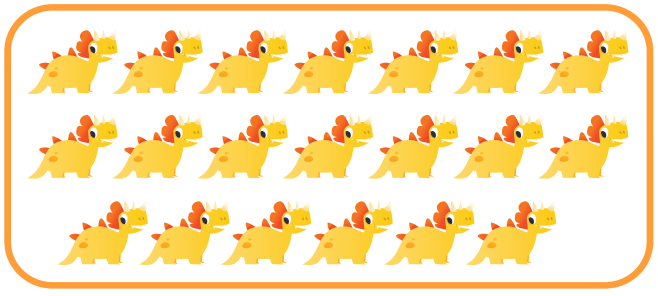
NUMBER MAZE 0-10

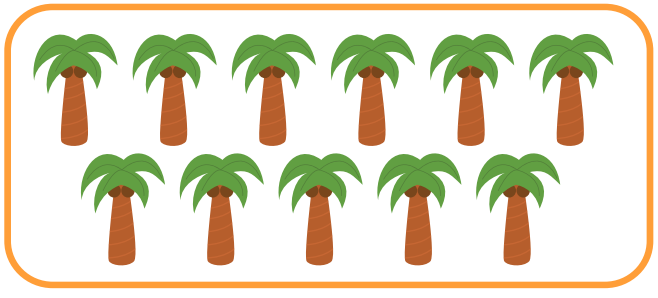
Find a way by coloring the numbers.

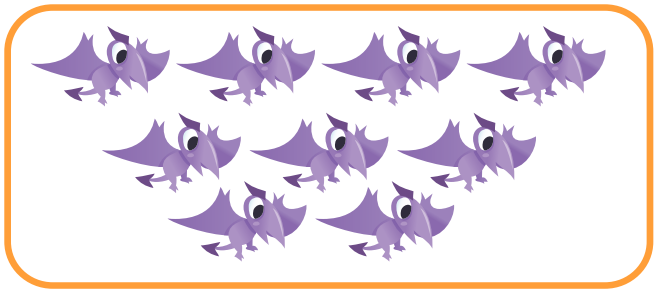


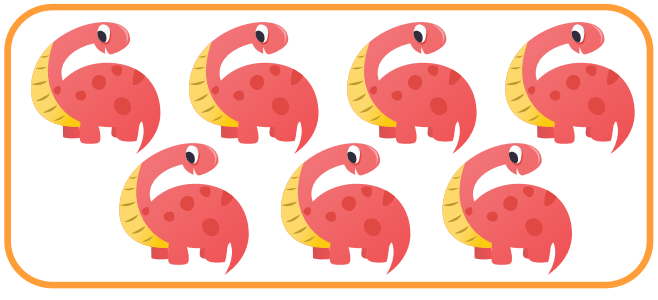
↓	0	2	0	1		
0	1	4	6	8		
10	8	3	2	3	3	5
3	5	7	0	4	5	8
1	4	7	6	5	0	3
9	5	8	9	1	6	
9	0	9	10	→		

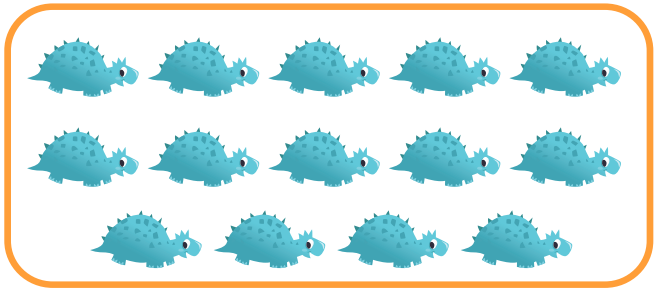
COUNT AND MATCH











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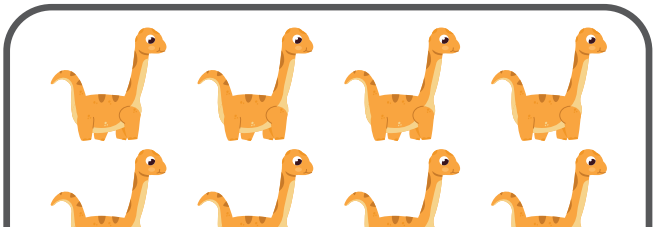
COUNT AND MATCH



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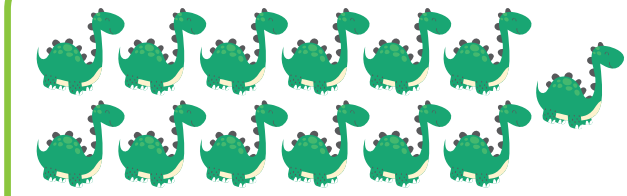
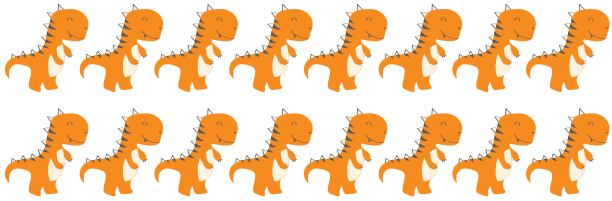
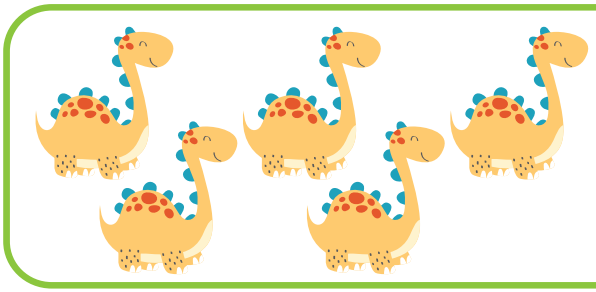
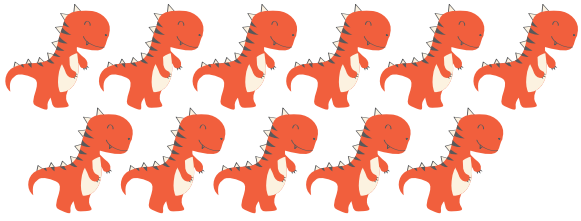
COUNT AND MATCH









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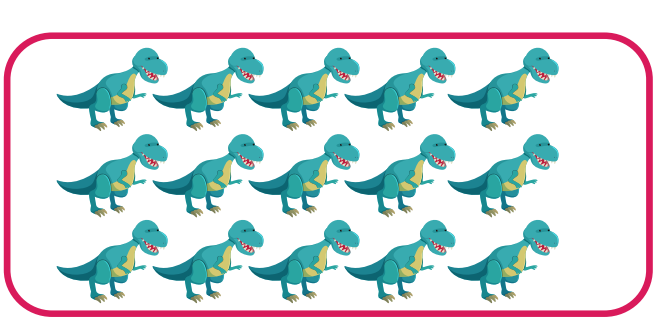
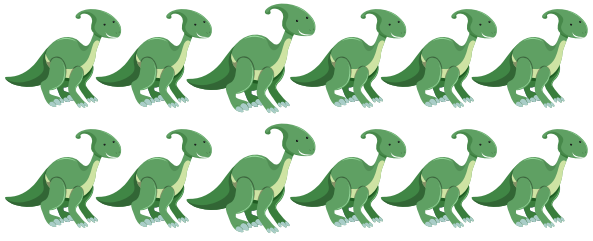
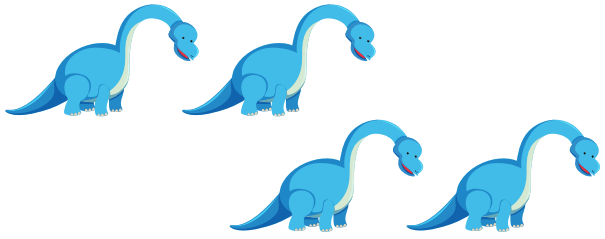
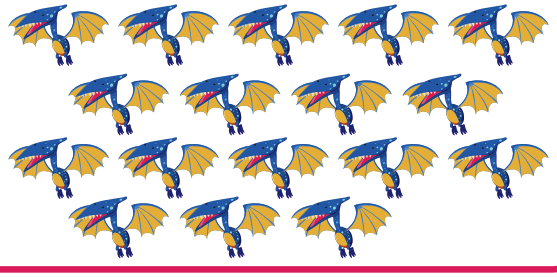
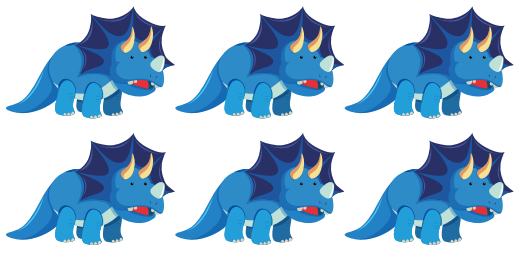
COUNT AND MATCH











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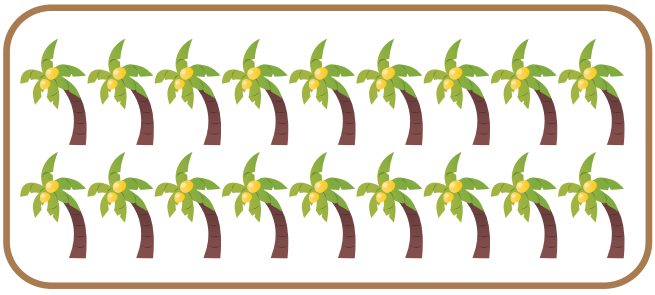
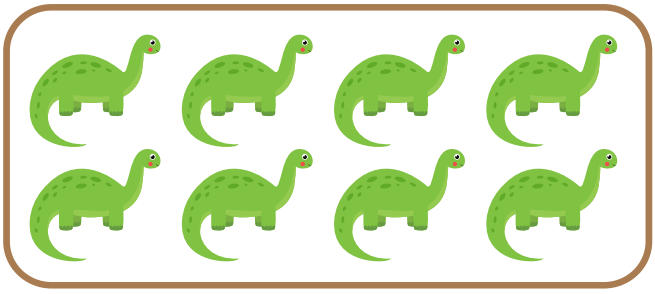
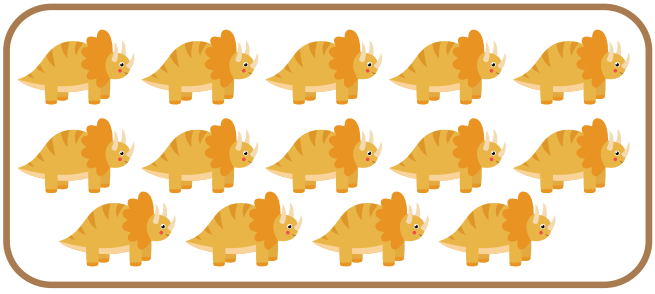
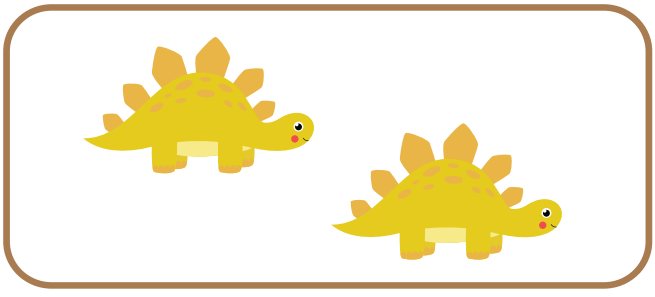
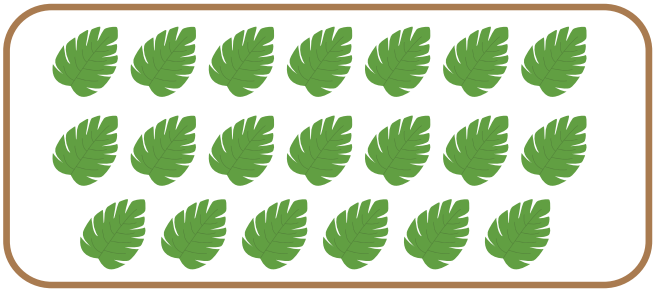
COUNT AND MATCH











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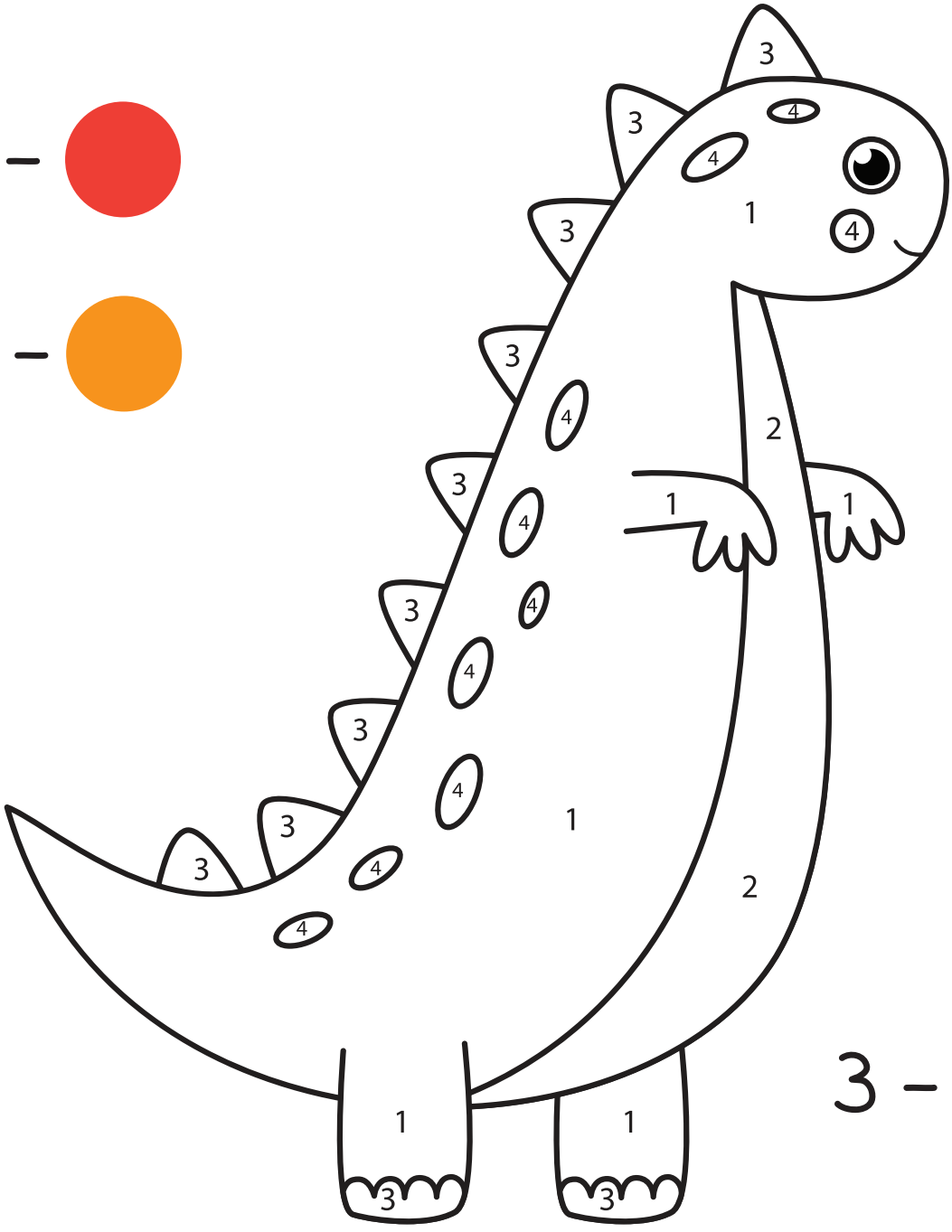
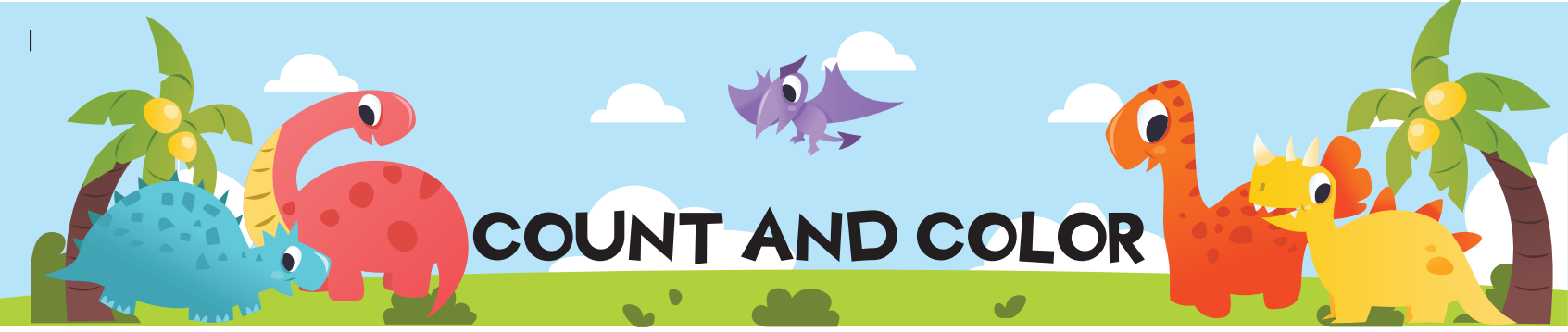
1 –

2 –

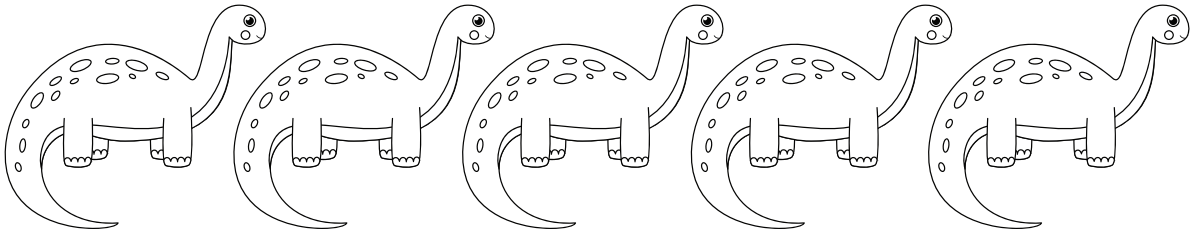
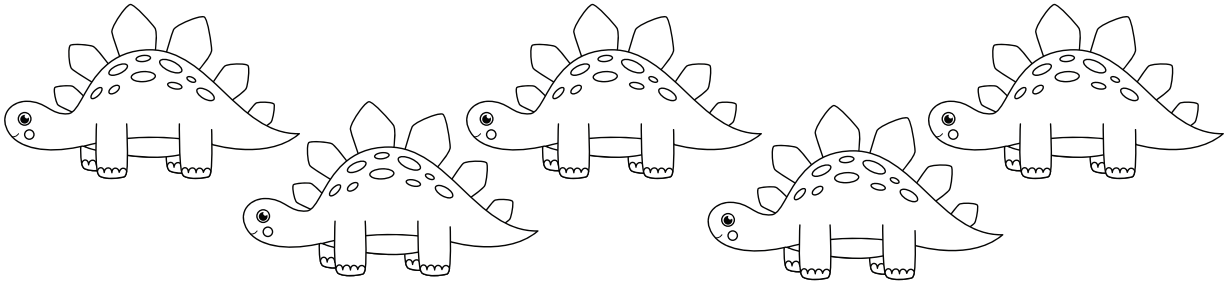
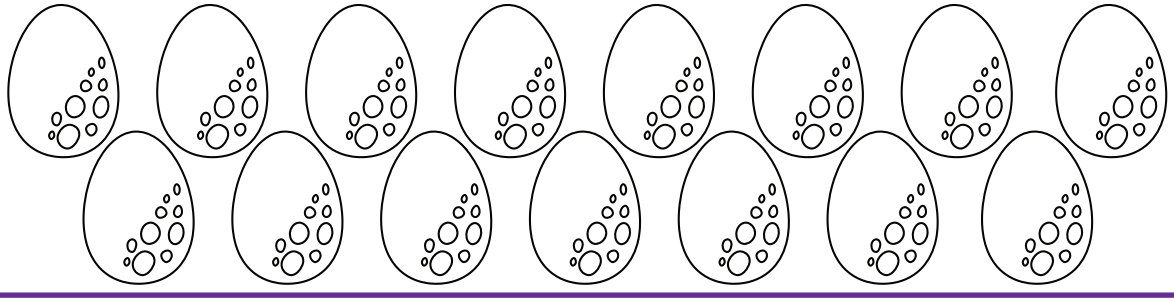
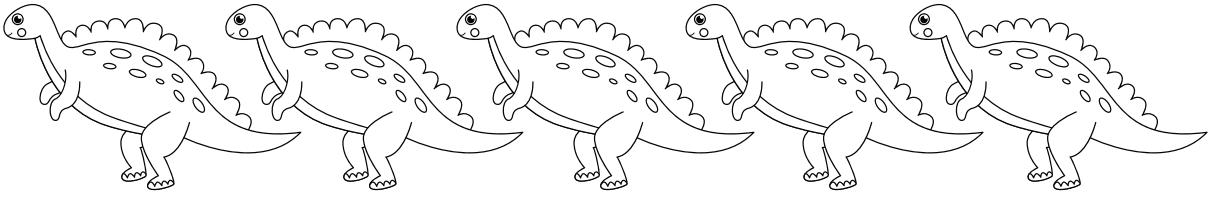
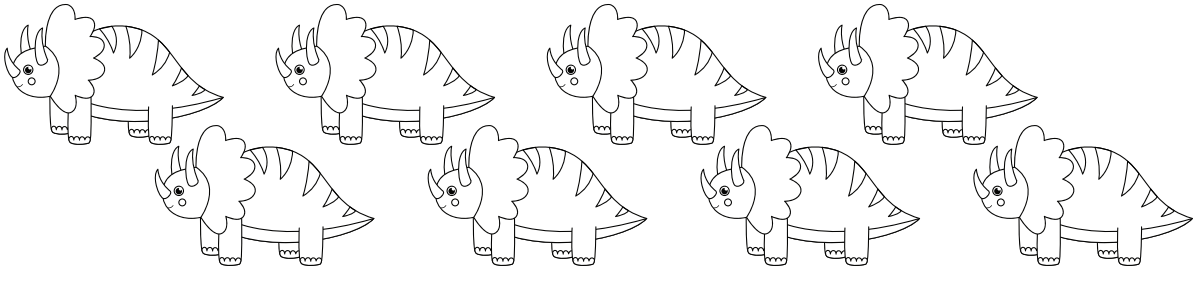


3 –

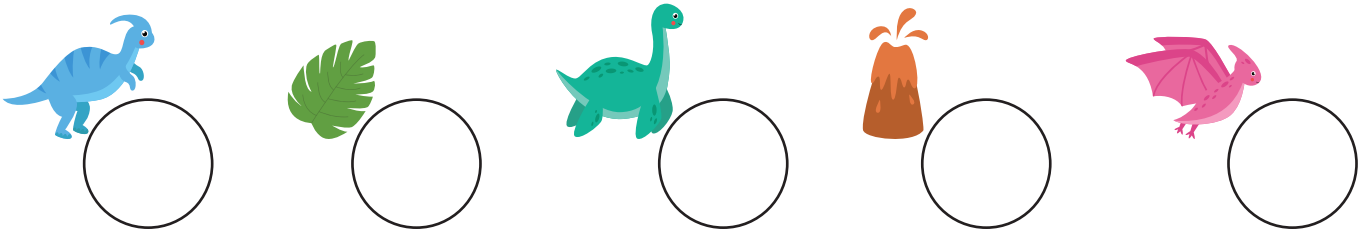
4 –



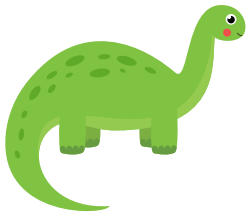
COUNT AND COLOR

4	
3	
10	
5	
6	

HOW MANY?



ADDITION PUZZLE

 +  = ☐

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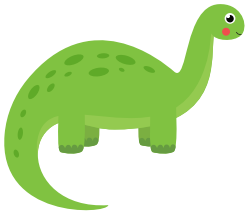
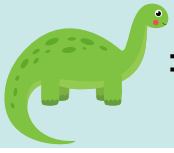
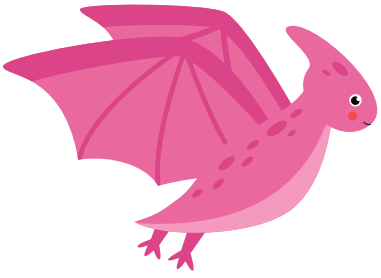
 +  = ☐

 +  = ☐

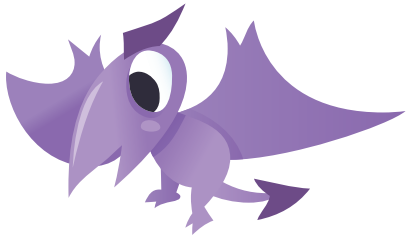
 = 1  = 2  = 3  = 4

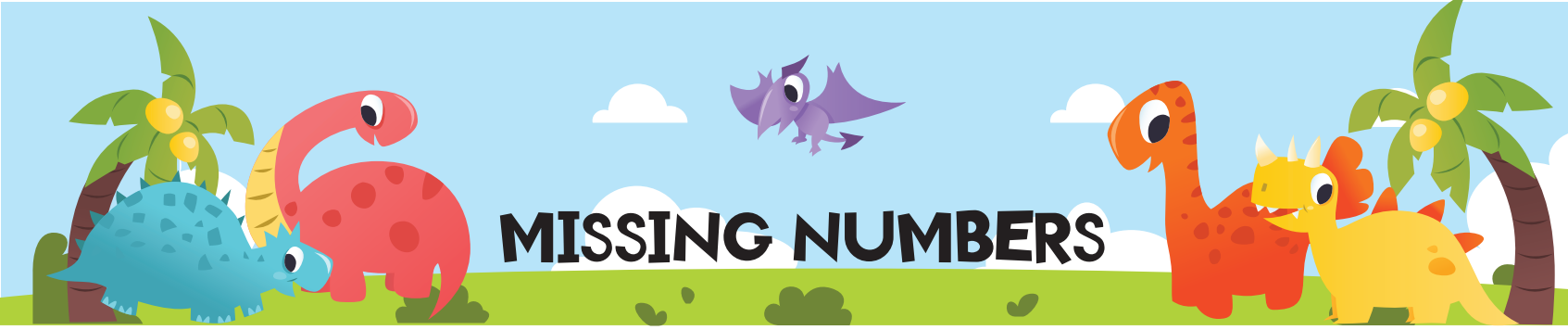
NUMBER MAZE 11-20

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	→		





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