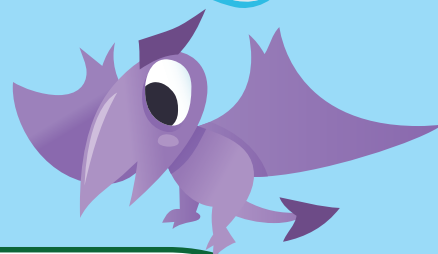


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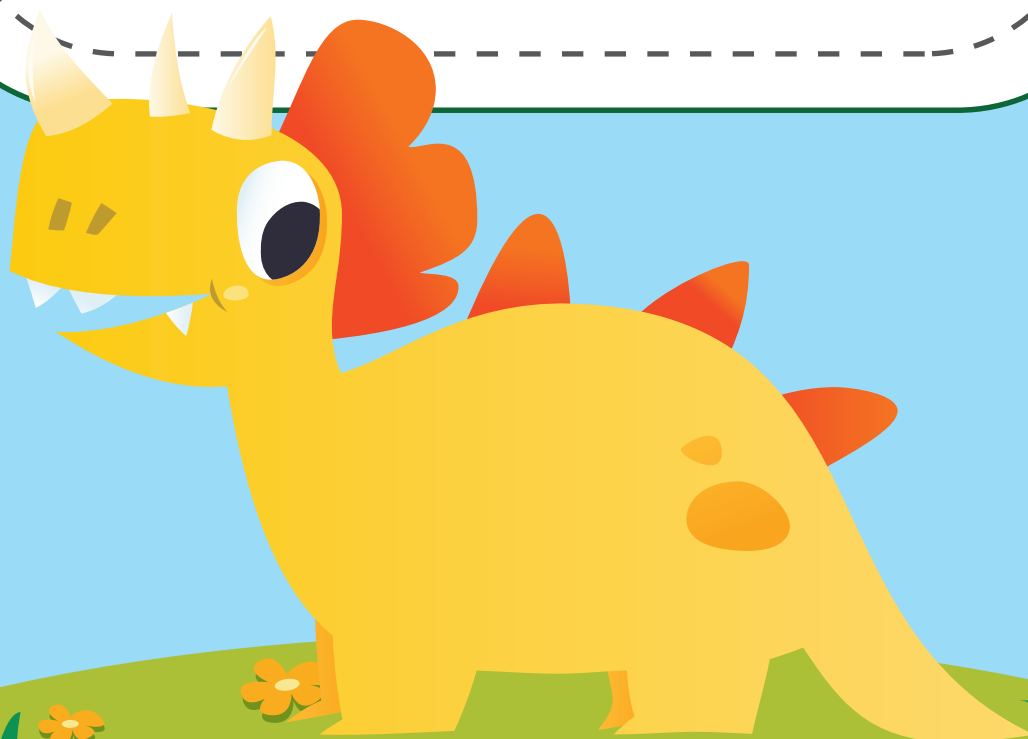
Math Activities

Created By Salma Gull

This workbook belongs to:



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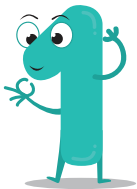




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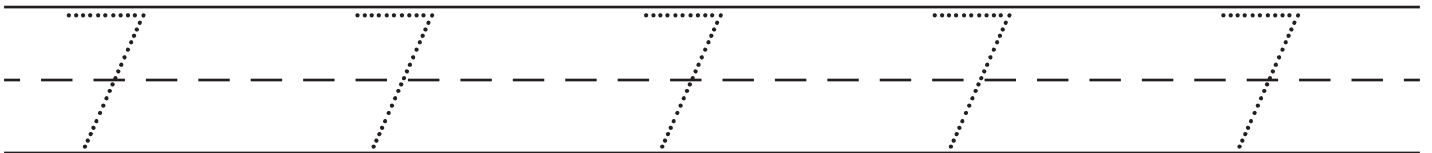
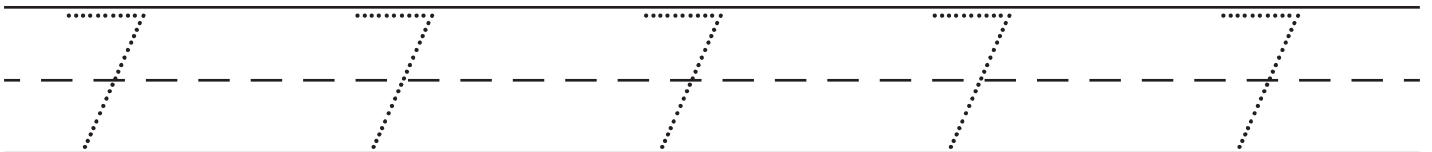
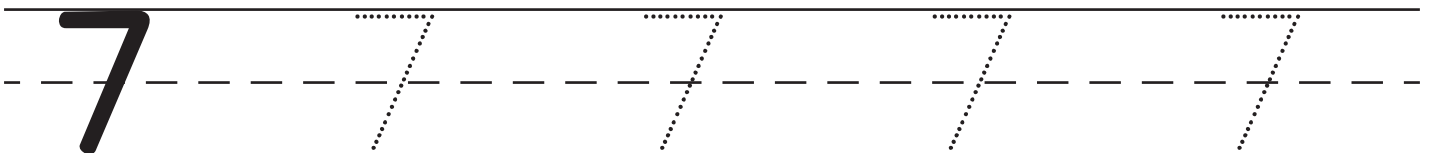
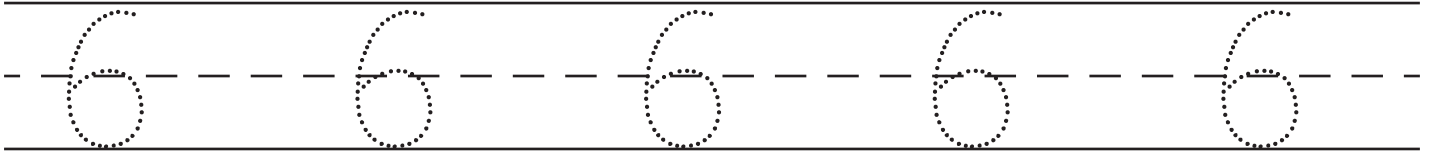
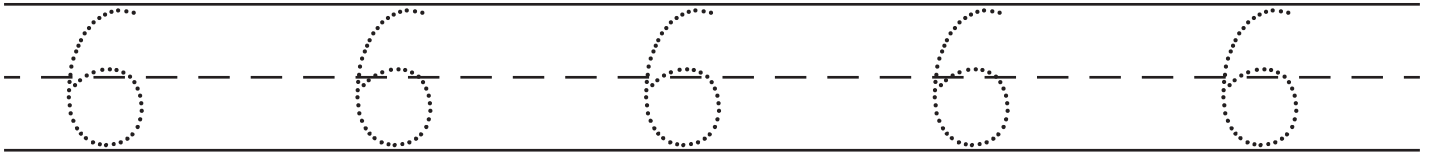
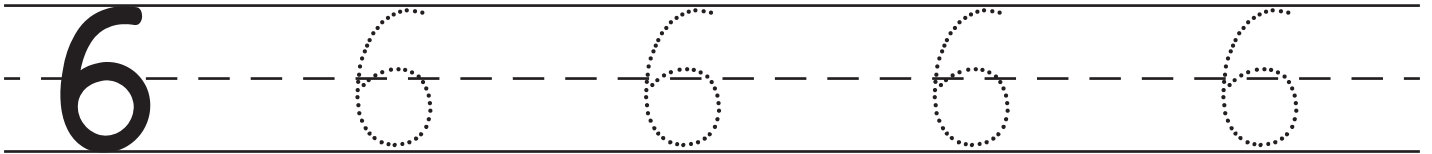
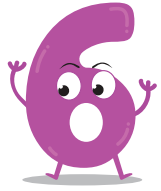
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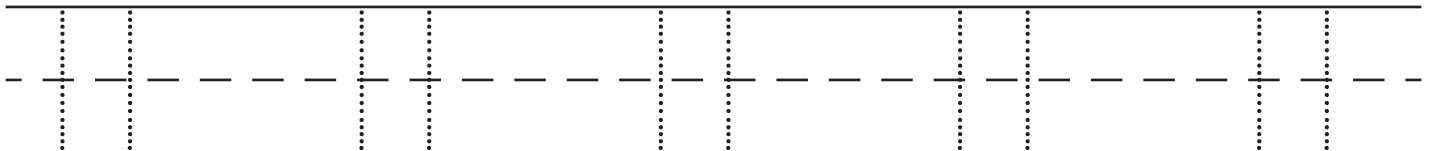
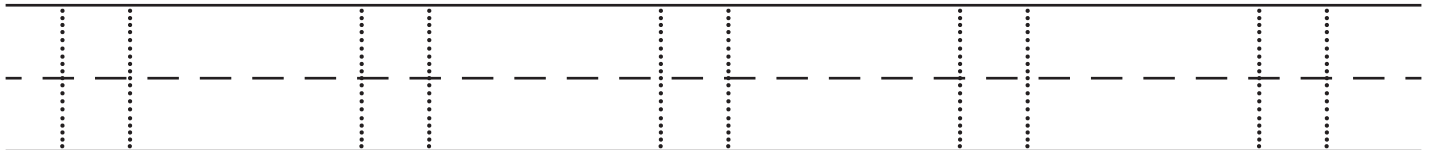
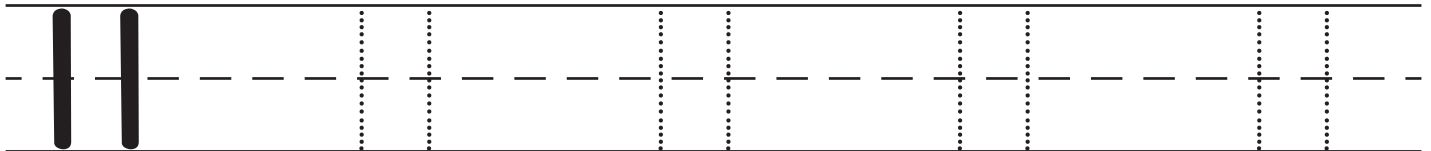
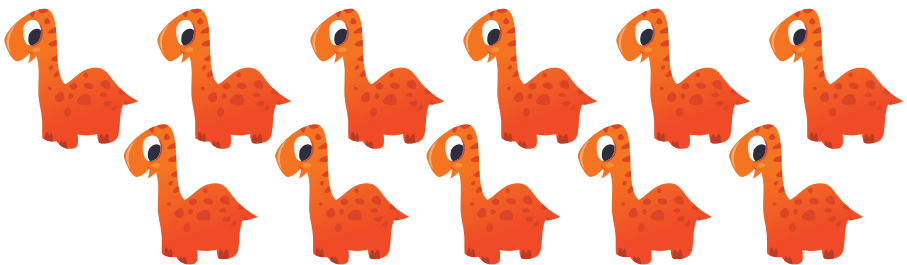
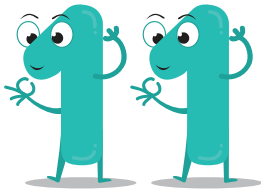
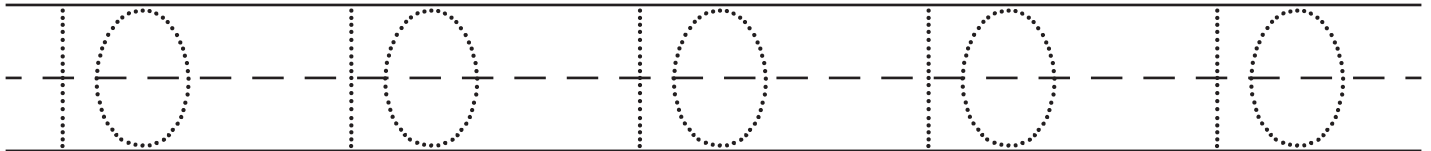
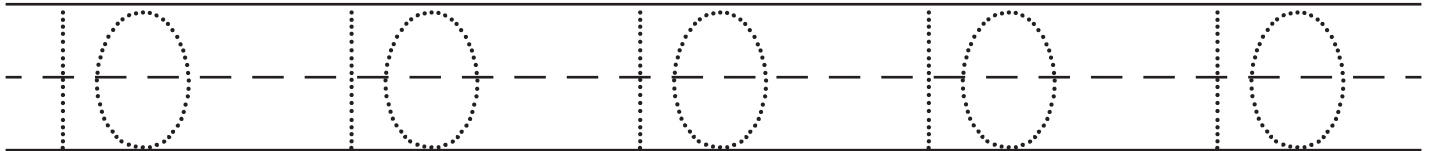
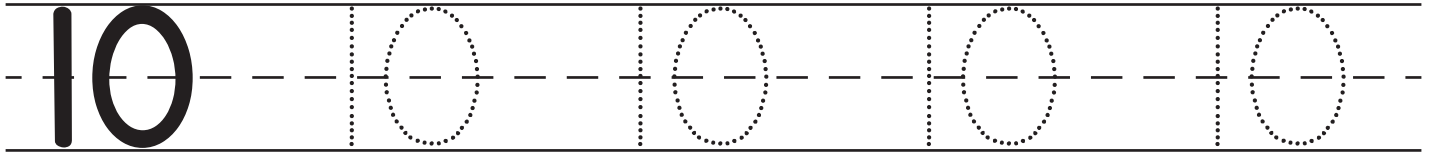
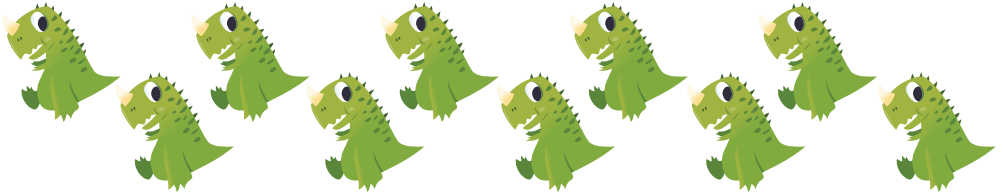
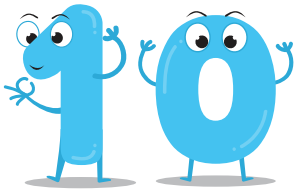
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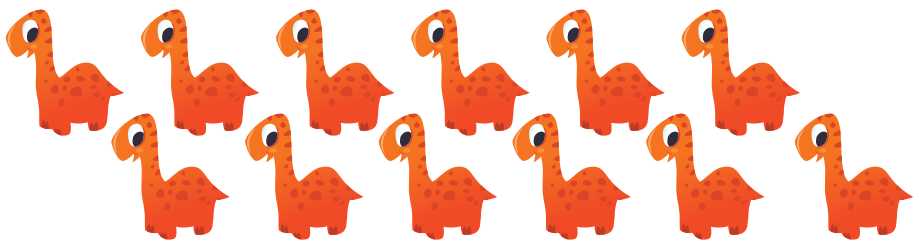
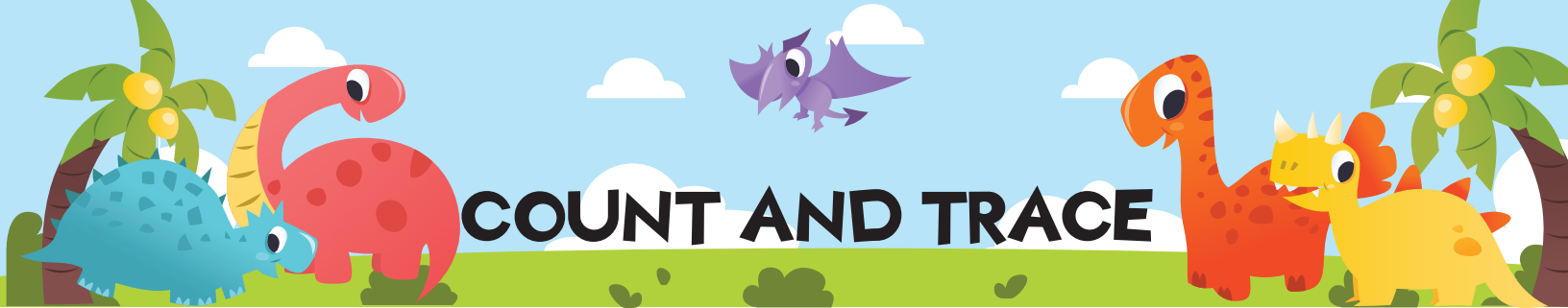


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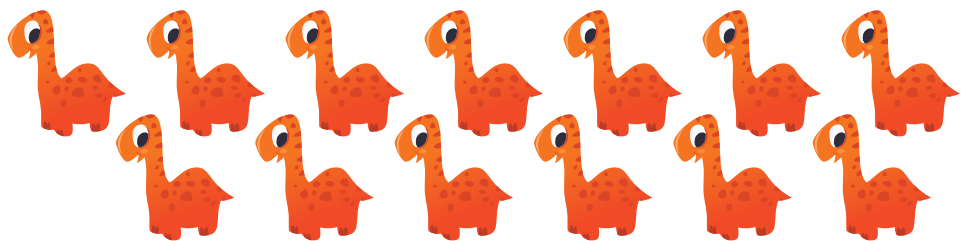
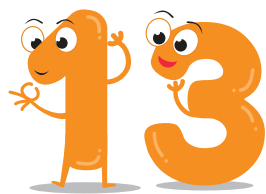




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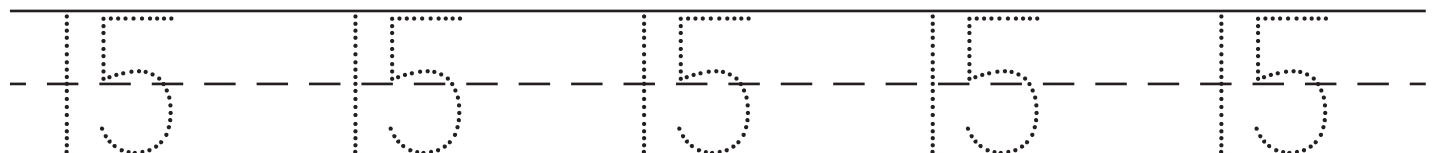
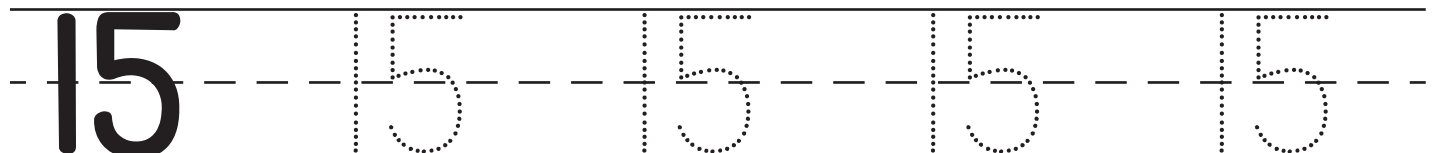
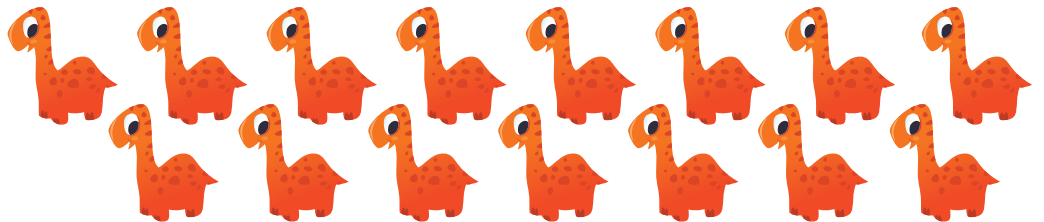
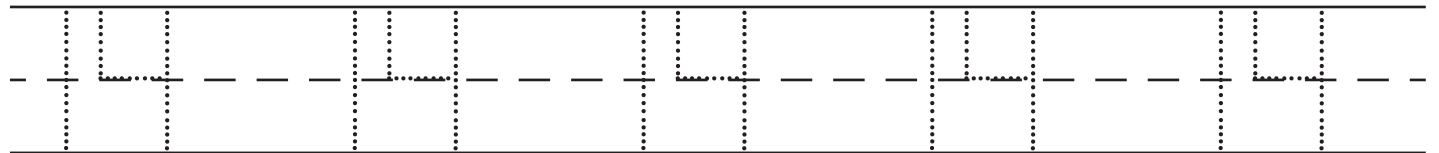
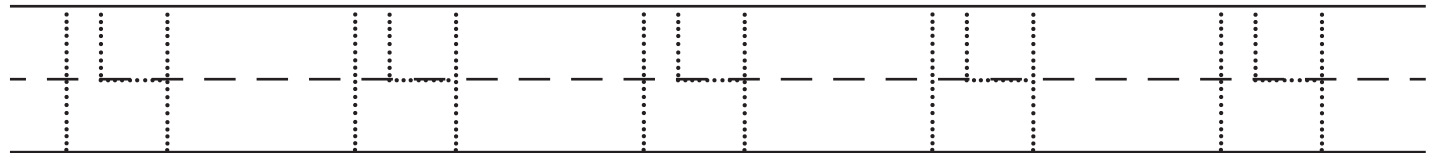
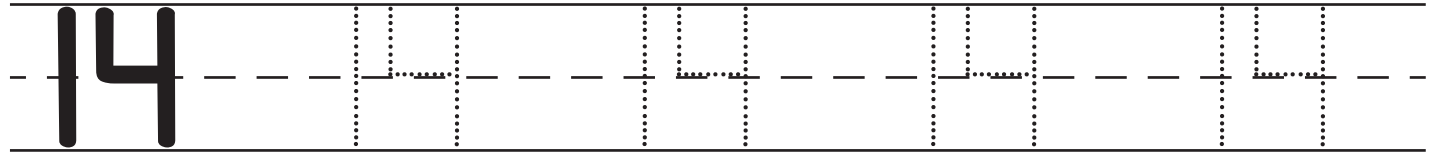
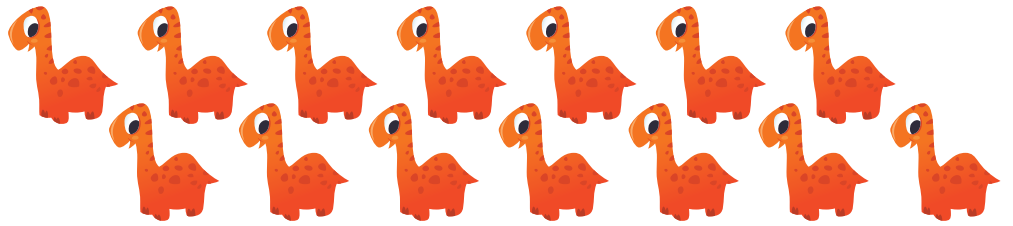
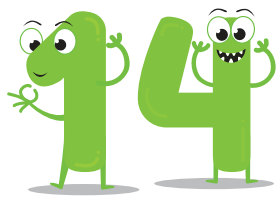
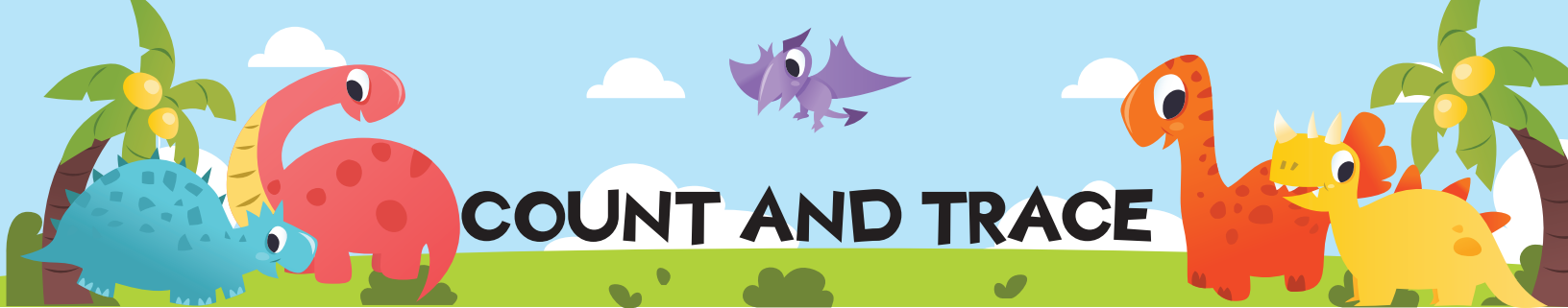
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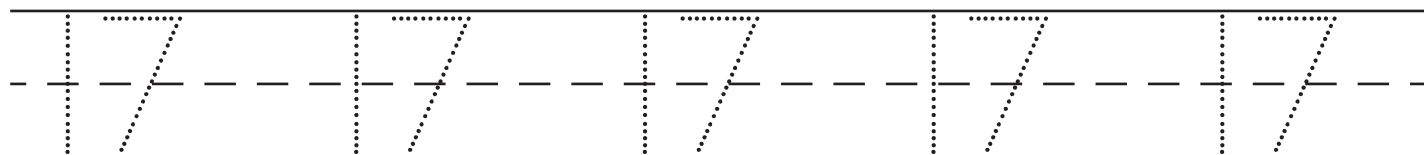
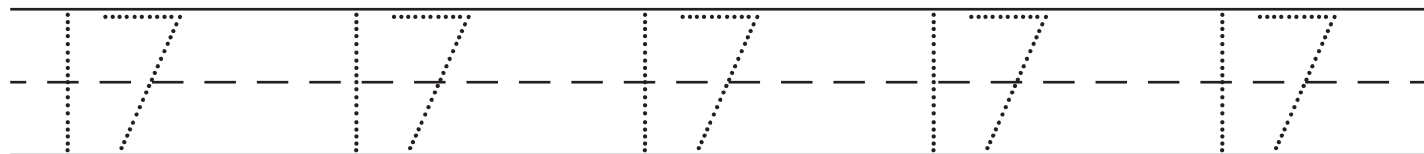
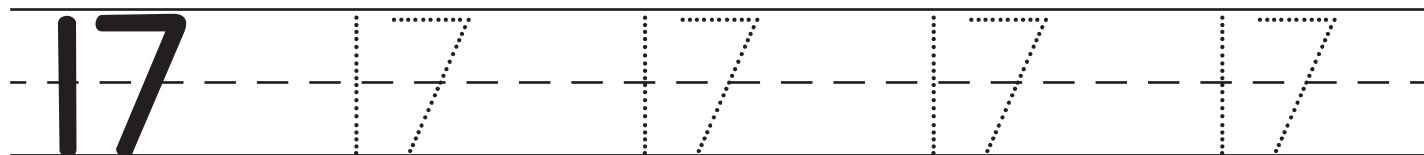
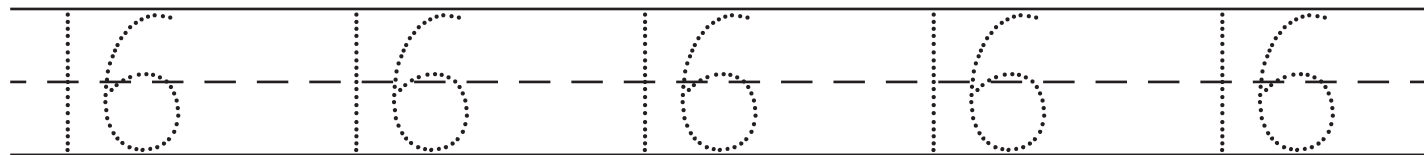
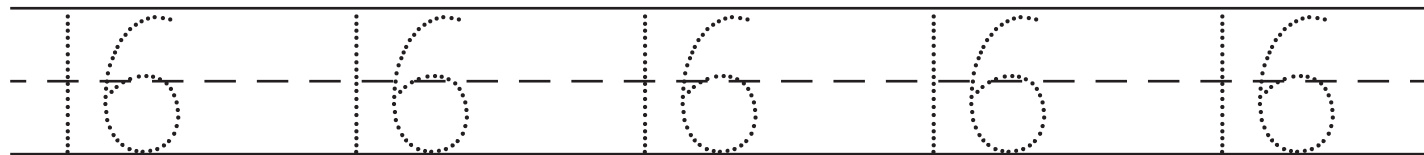
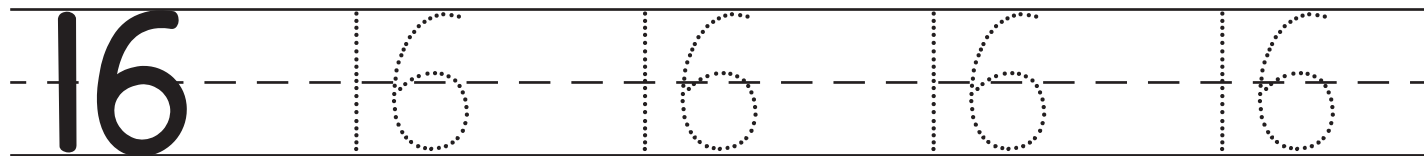
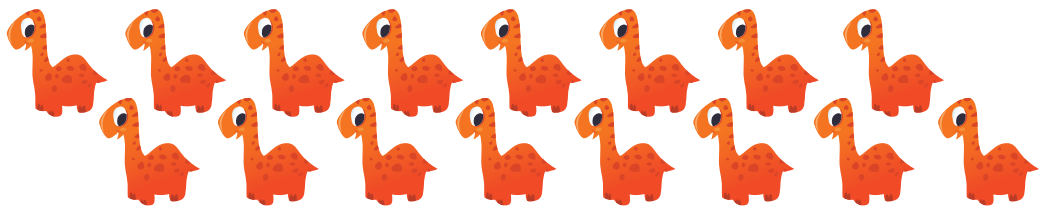
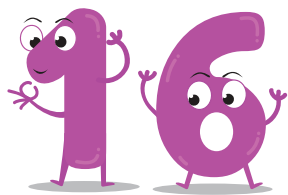
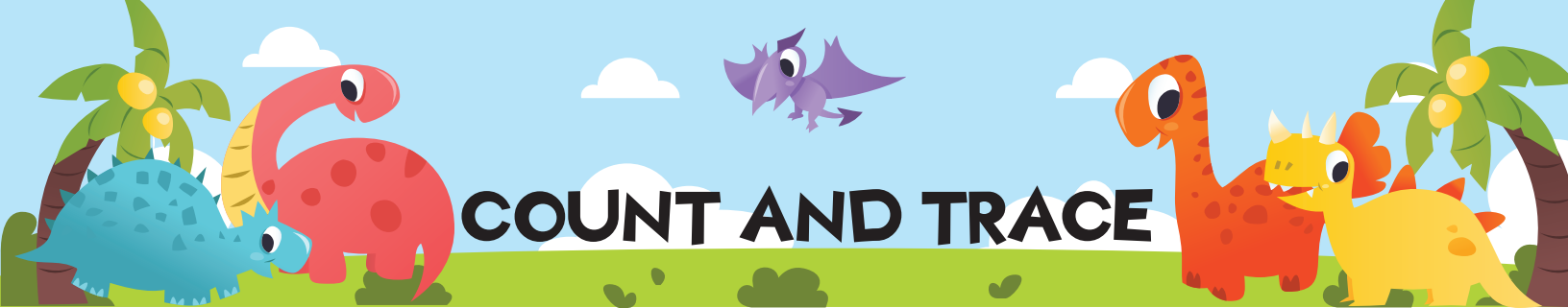


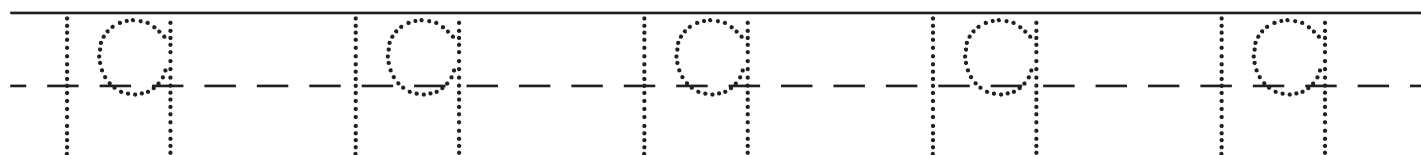
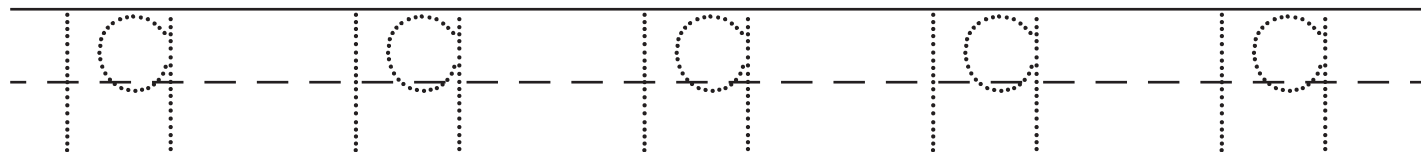
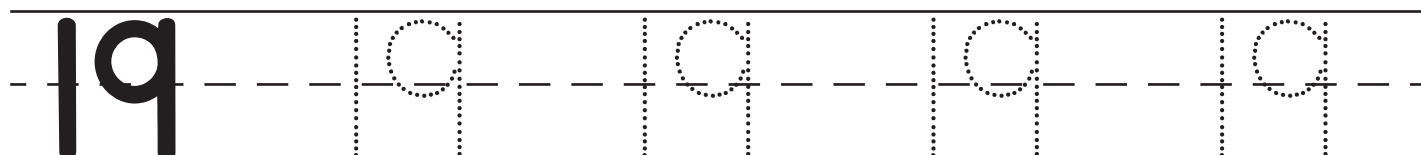
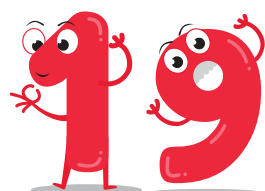
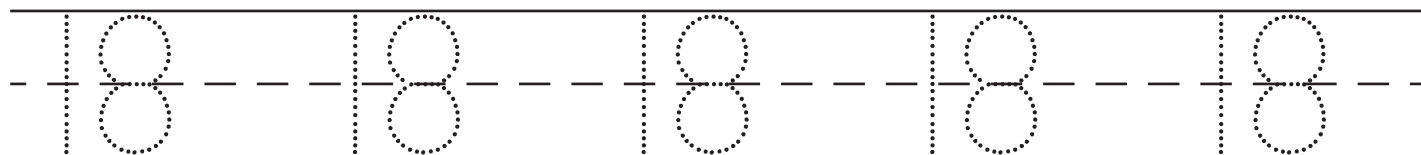
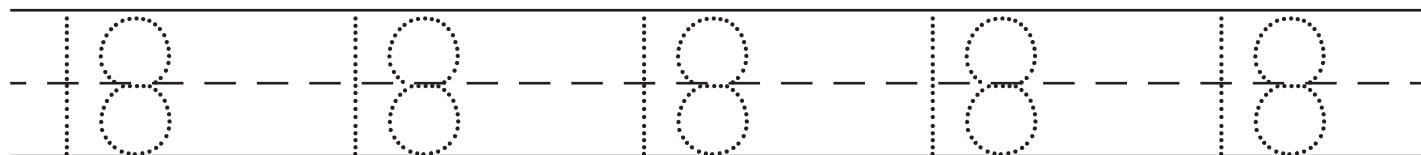
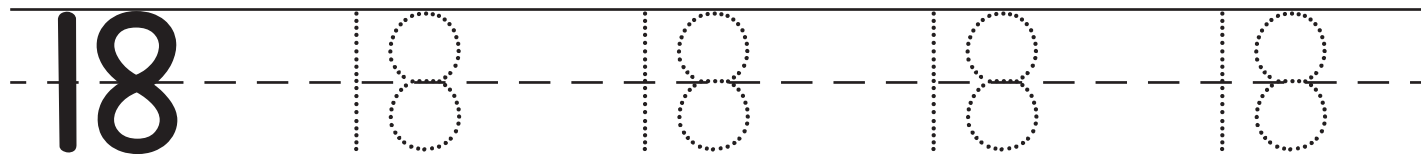
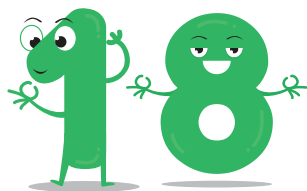
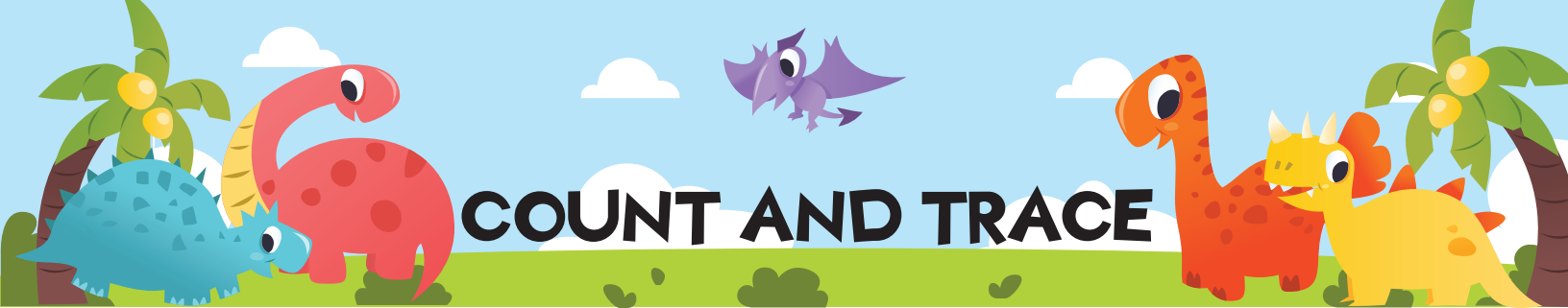
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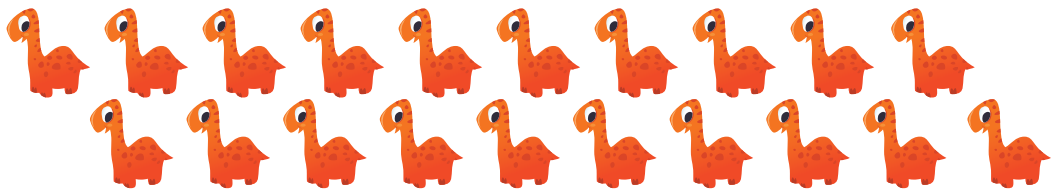
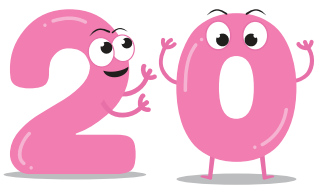
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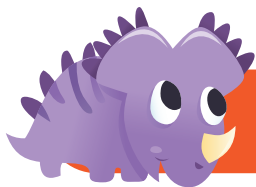




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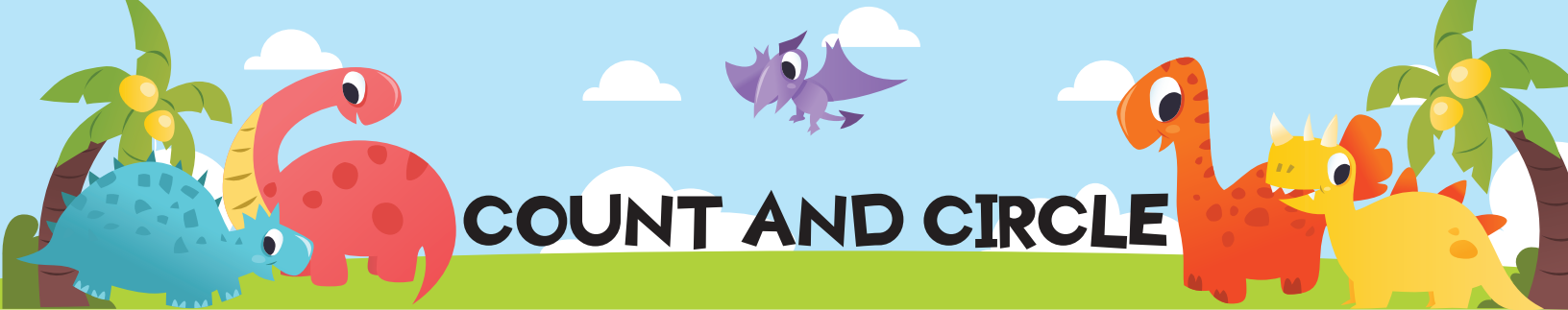
What is your date of birth? Write in numbers.



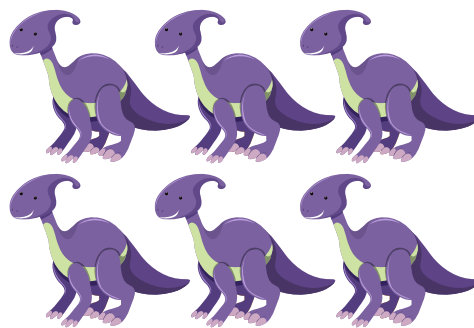
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Month

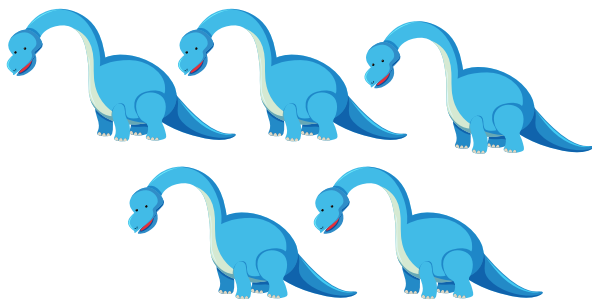
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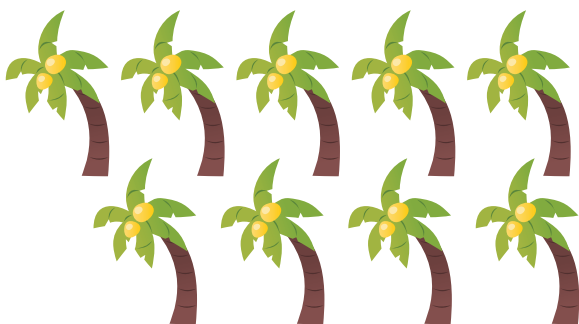


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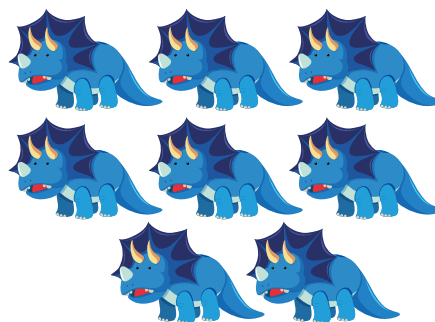


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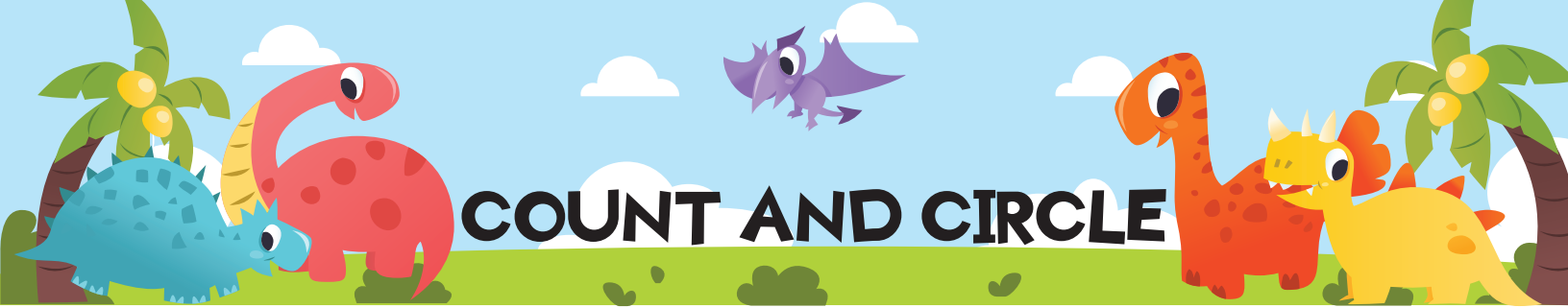
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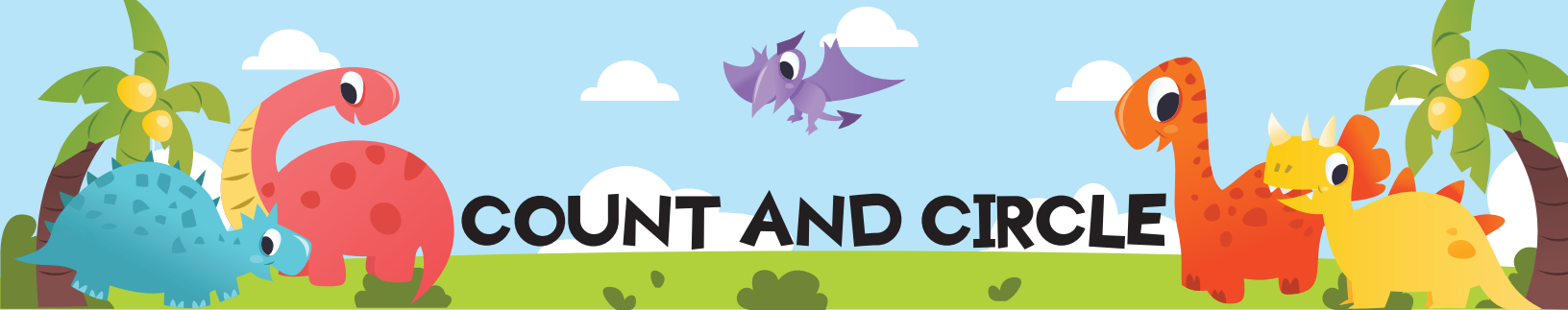


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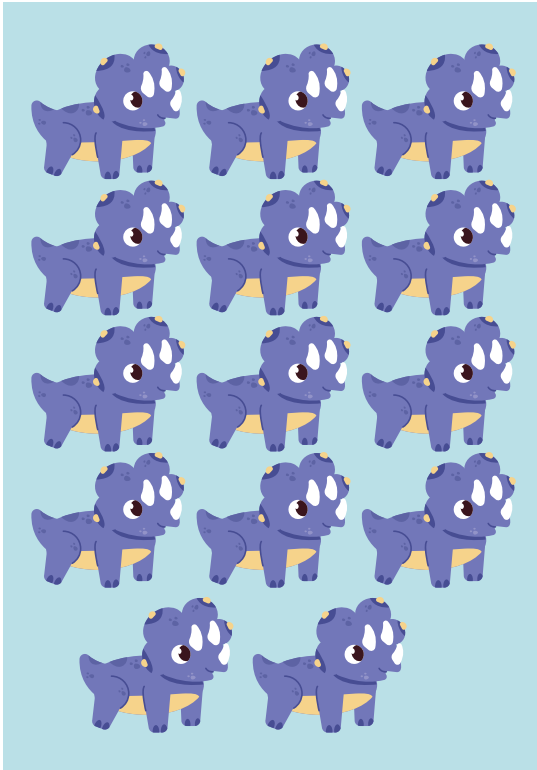


COUNT AND CIRCLE

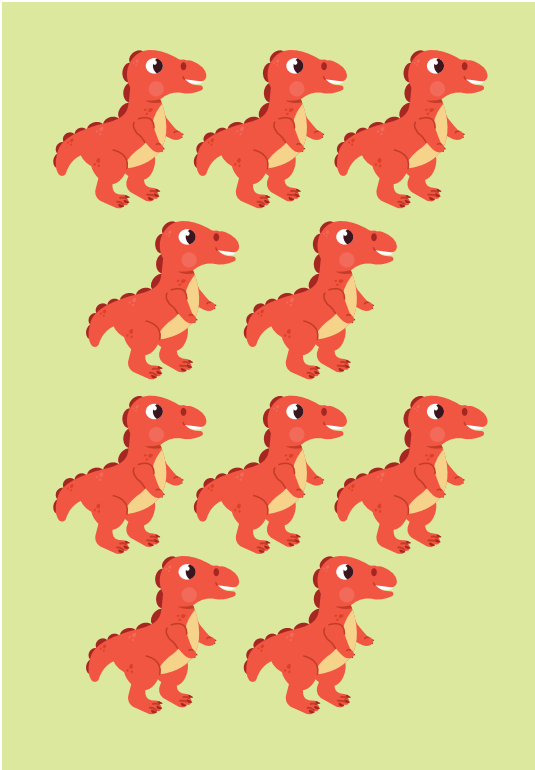
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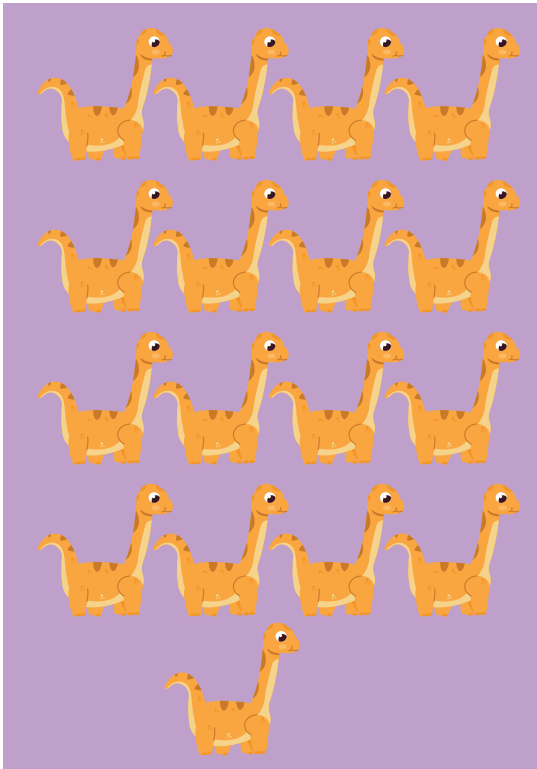
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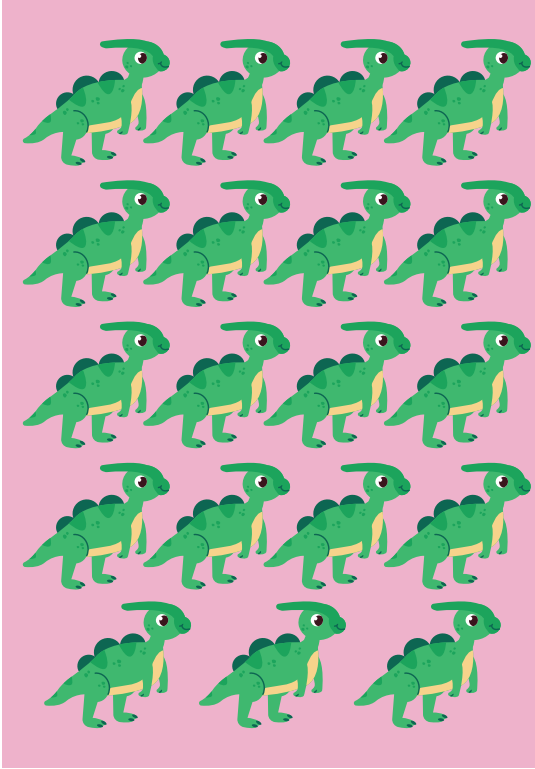
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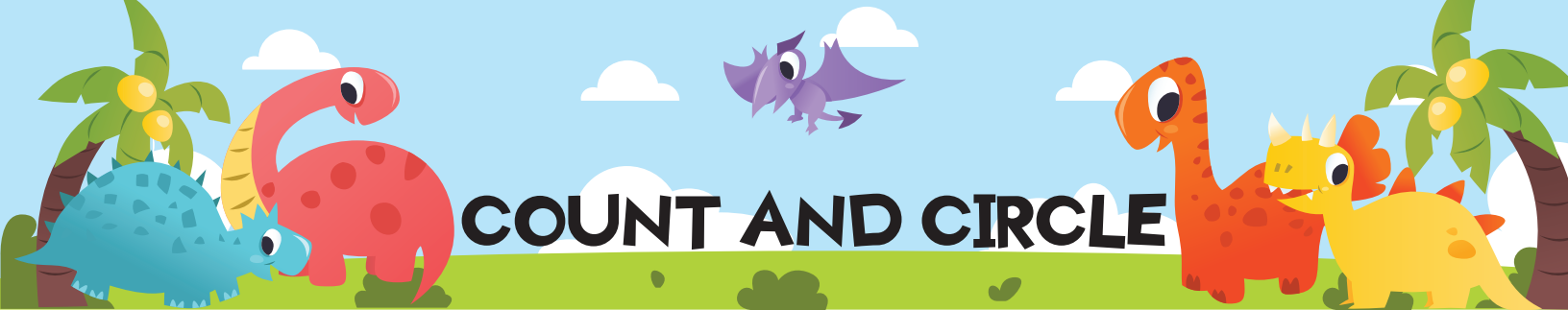
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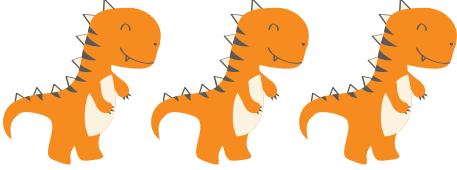
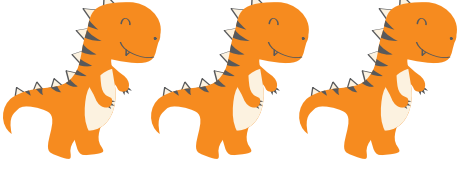
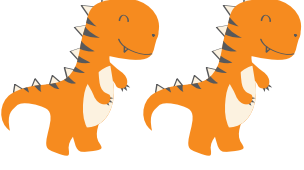
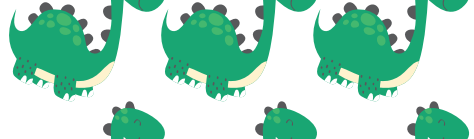
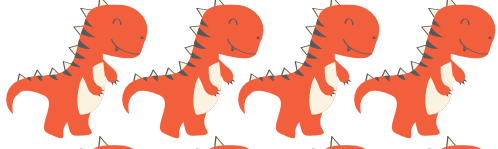
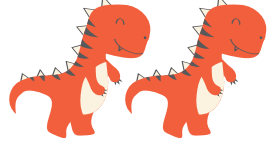


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COUNT AND WRITE

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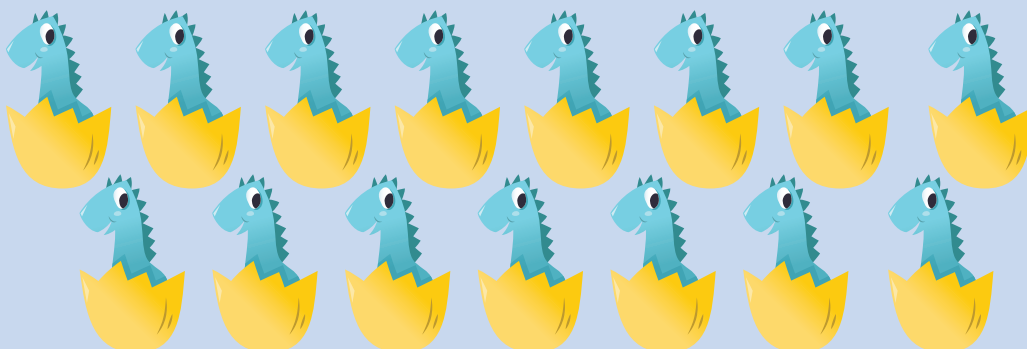
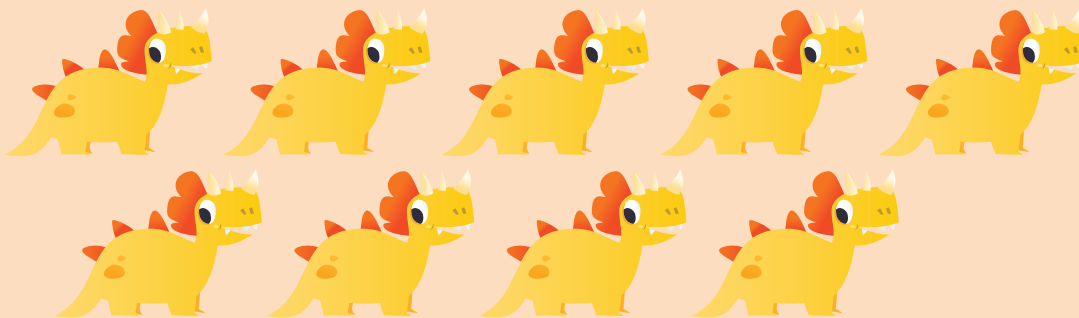
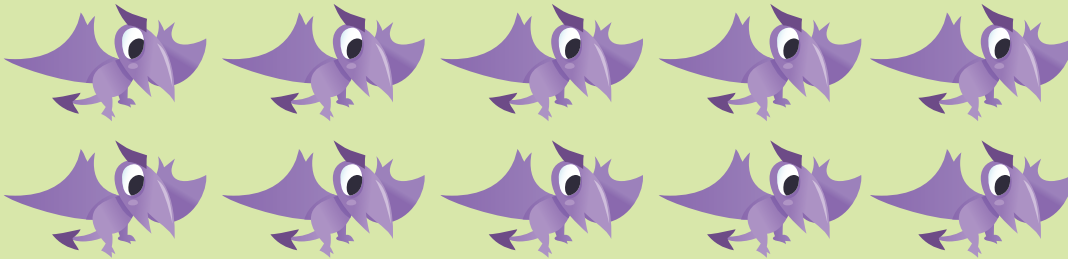
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COUNT AND WRITE





Five identical orange long-necked dinosaurs are arranged in a single horizontal row on a light blue background. To the right of the dinosaurs is a large, empty white square box with a black border, intended for writing the count.

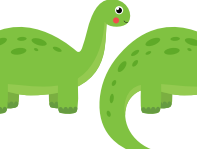
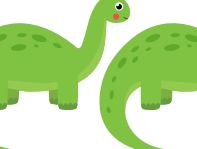
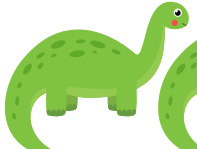
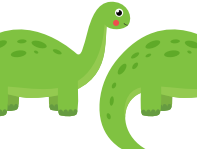
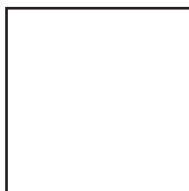
Twelve identical red T-Rex dinosaurs are arranged in two horizontal rows of six on a light green background. To the right of the dinosaurs is a large, empty white square box with a black border, intended for writing the count.

Ten identical green Triceratops dinosaurs are arranged in two horizontal rows of five on a pink background. To the right of the dinosaurs is a large, empty white square box with a black border, intended for writing the count.

Eight identical purple Triceratops dinosaurs are arranged in two horizontal rows of four on a light green background. To the right of the dinosaurs is a large, empty white square box with a black border, intended for writing the count.



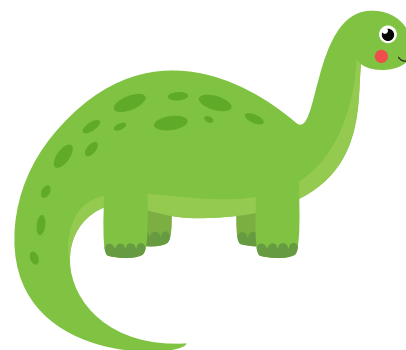
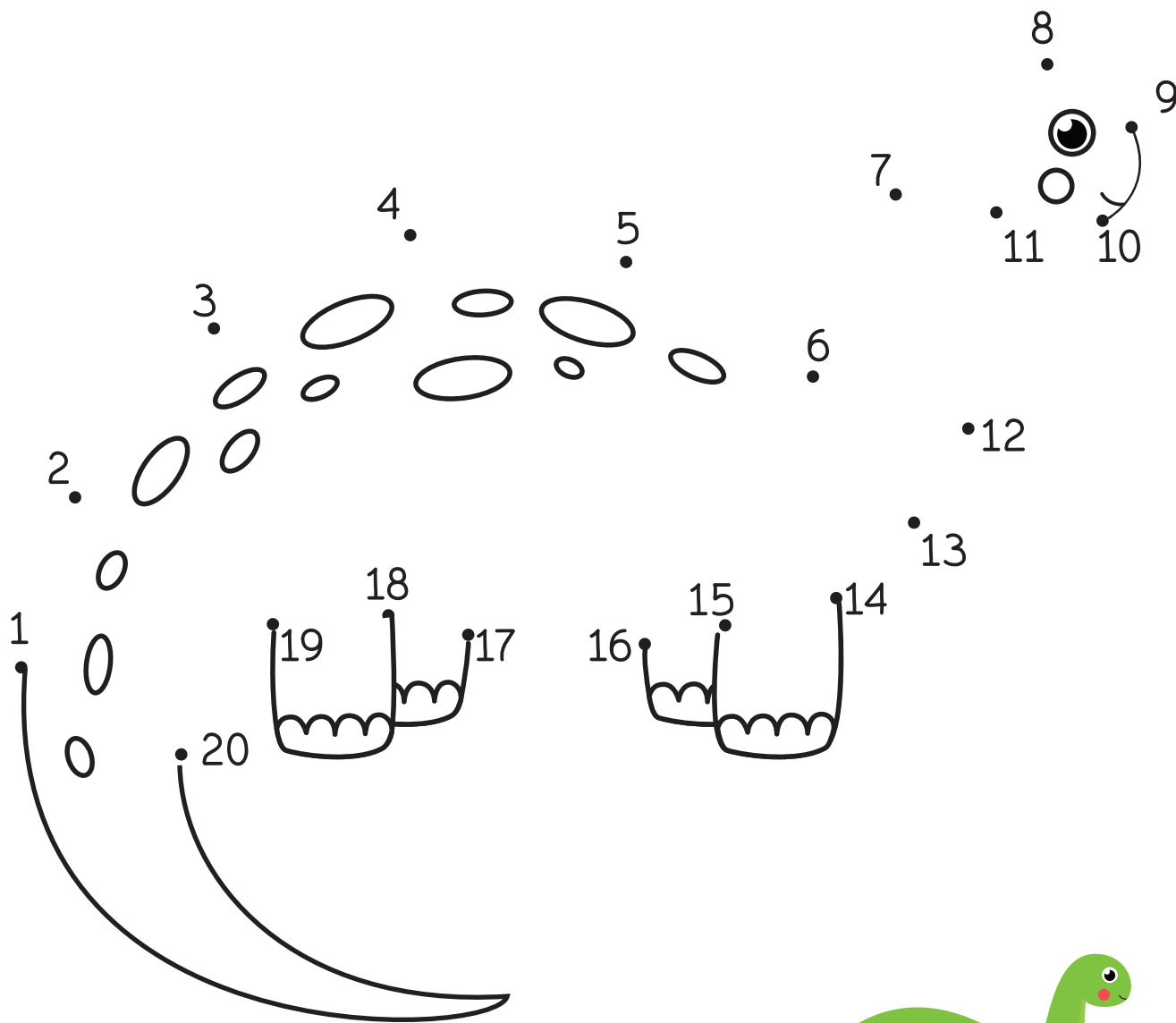
COUNT AND WRITE



COUNT AND WRITE

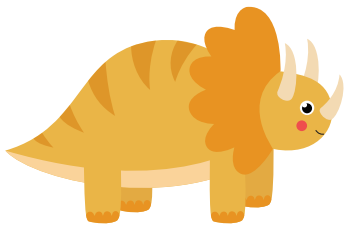
Ten purple Triceratops dinosaurs are arranged in a grid on a light green background. There are four rows: the first three rows have three dinosaurs each, and the fourth row has two dinosaurs. A white box with a green border is located at the bottom right of this section.Twenty purple Pterosaurs are arranged in a grid on a yellow background. There are four rows, each containing five dinosaurs. A white box with a yellow border is located at the bottom right of this section.Fifteen blue Triceratops dinosaurs are arranged in a grid on a pink background. There are four rows of four dinosaurs each, with one additional dinosaur centered below the fourth row. A white box with a purple border is located at the bottom right of this section.Eight green long-necked dinosaurs are arranged in a grid on a light blue background. There are three rows of three dinosaurs each, with one additional dinosaur centered below the third row. A white box with a blue border is located at the bottom right of this section.





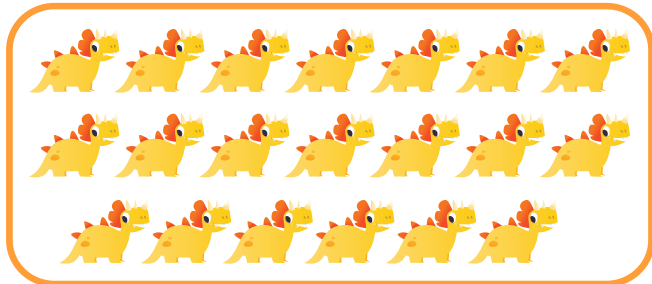


Find a way by coloring the numbers.



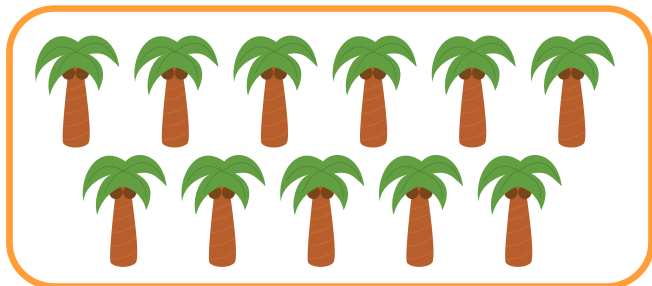
		↓	0	2	0	1
		0	1	4	6	8
10	8	3	2	3	3	5
3	5	7	0	4	5	8
1	4	7	6	5	0	3
9	5	8	9	1	6	
9	0	9	10	→		





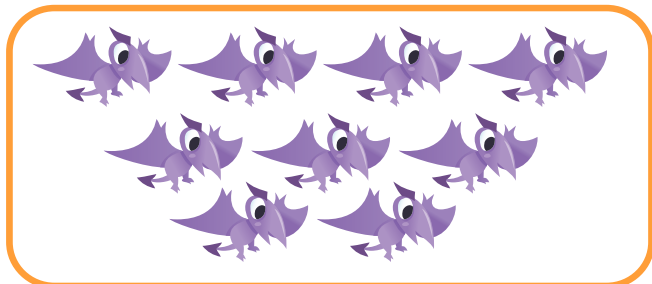
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7



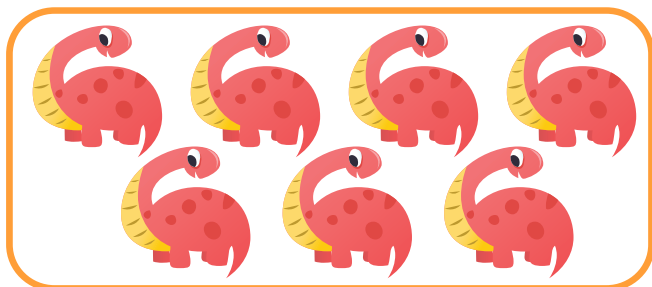
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9



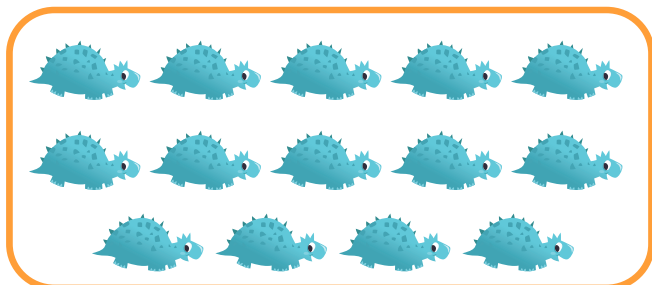
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11



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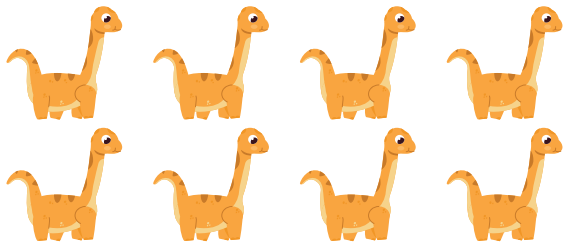
14



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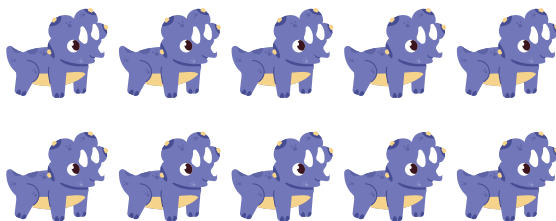
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COUNT AND MATCH



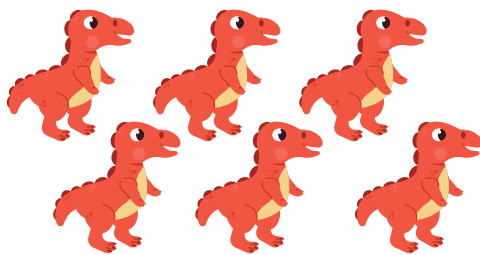
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19



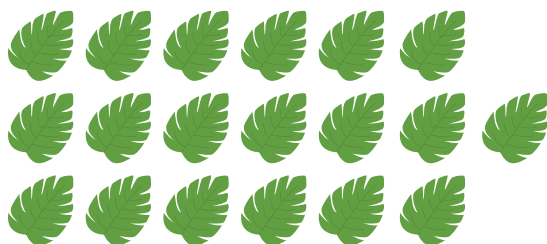
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4



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8



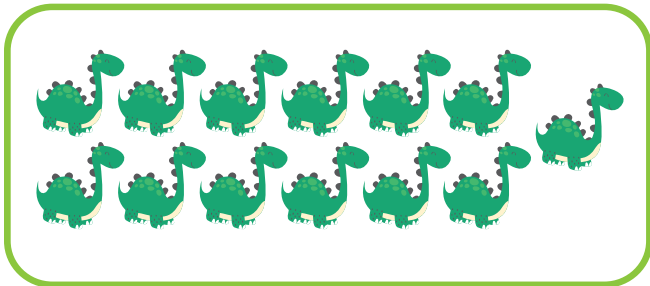
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10



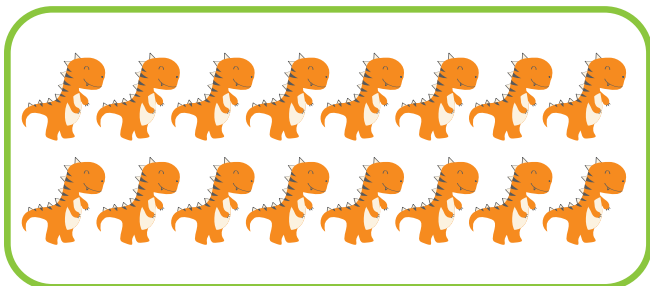
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6



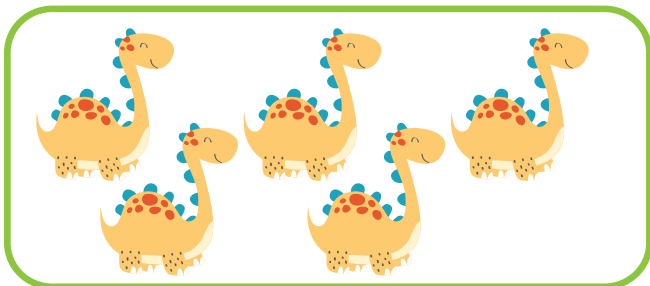
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5



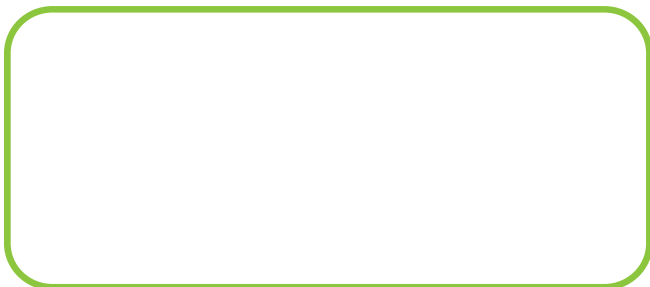
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11



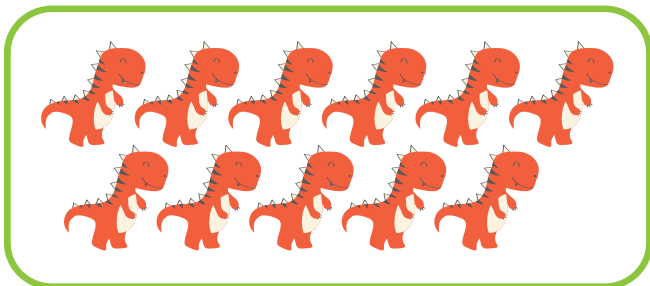
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0



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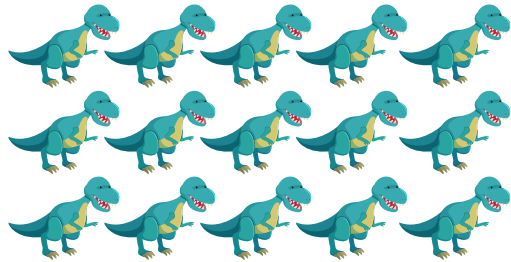
13



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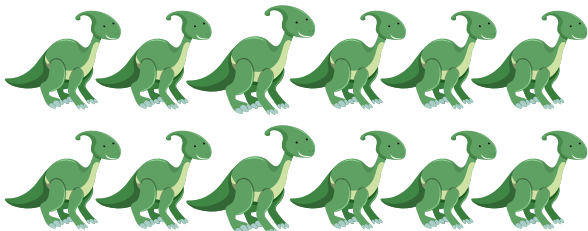
16

COUNT AND MATCH



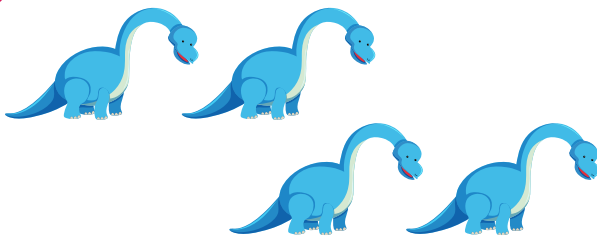
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12



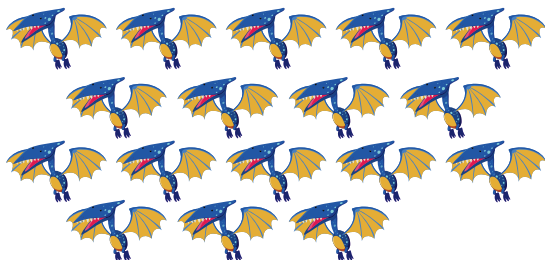
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17



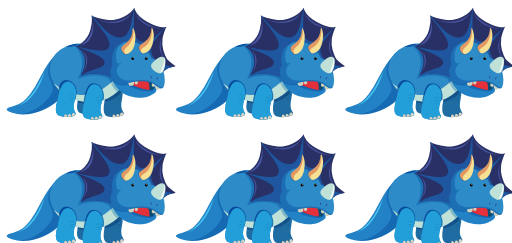
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6



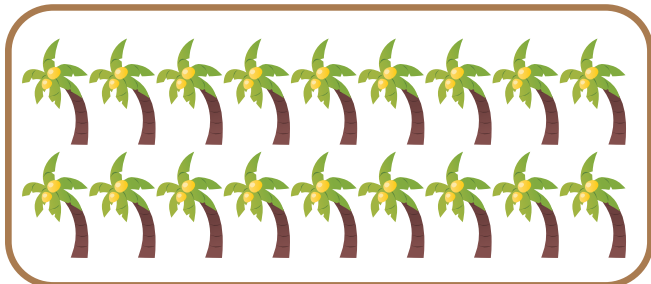
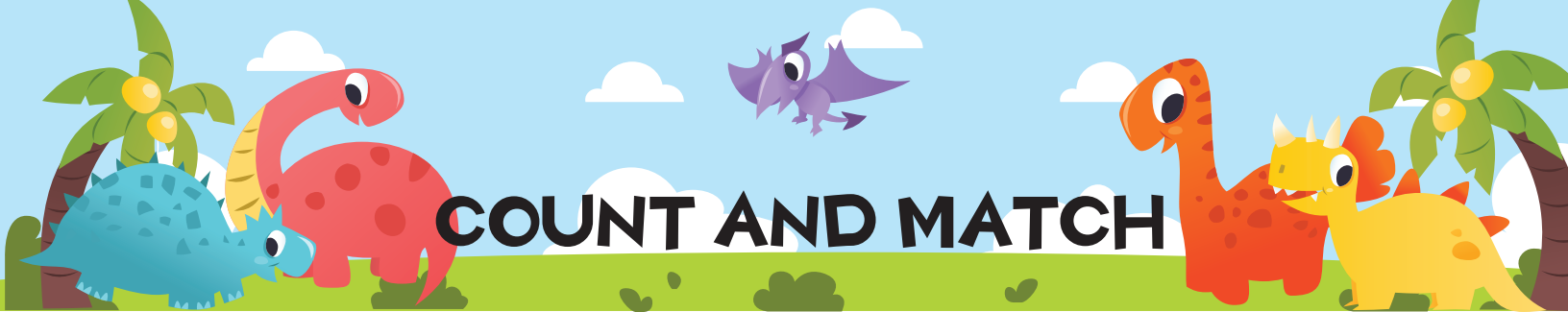
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15

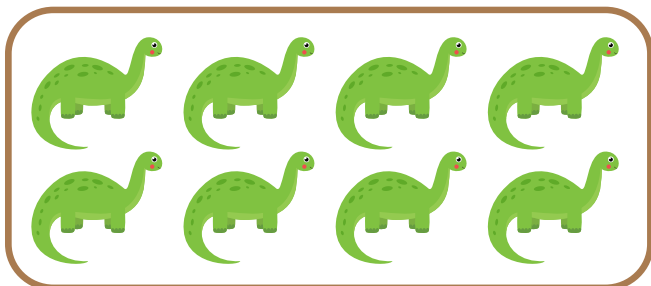


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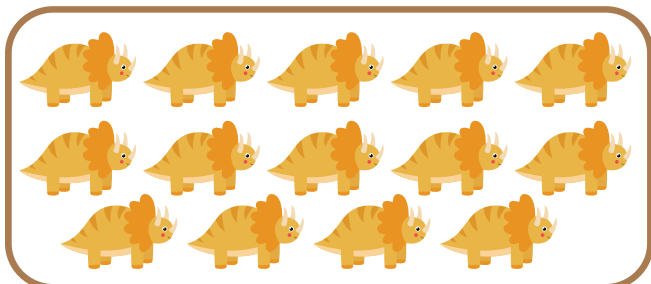
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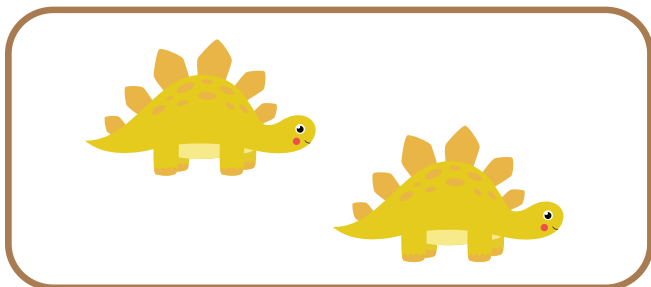
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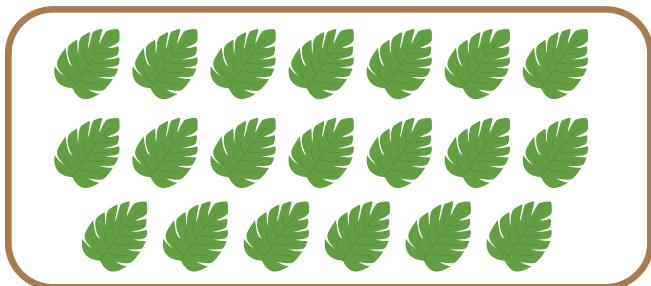
2



18



20

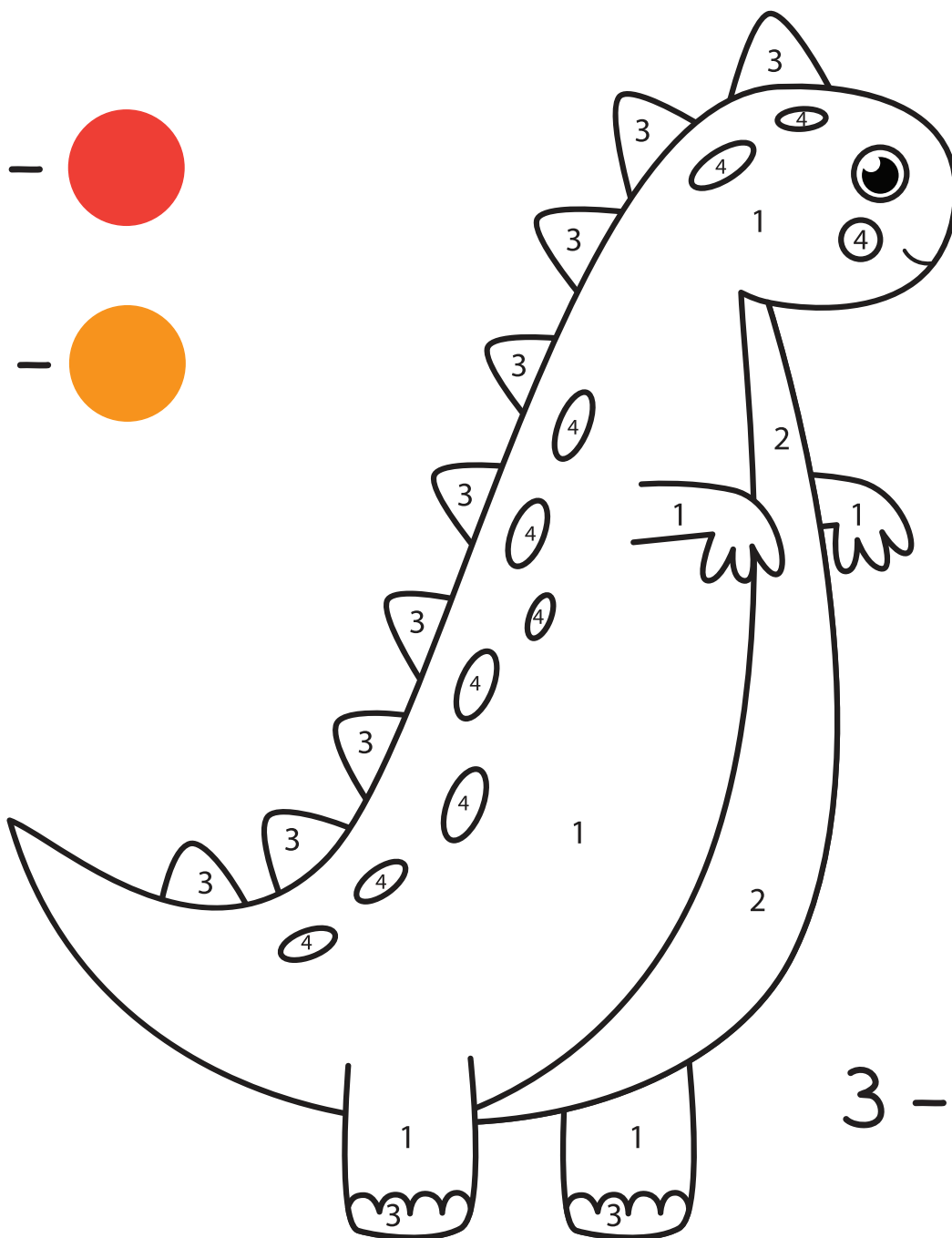


8



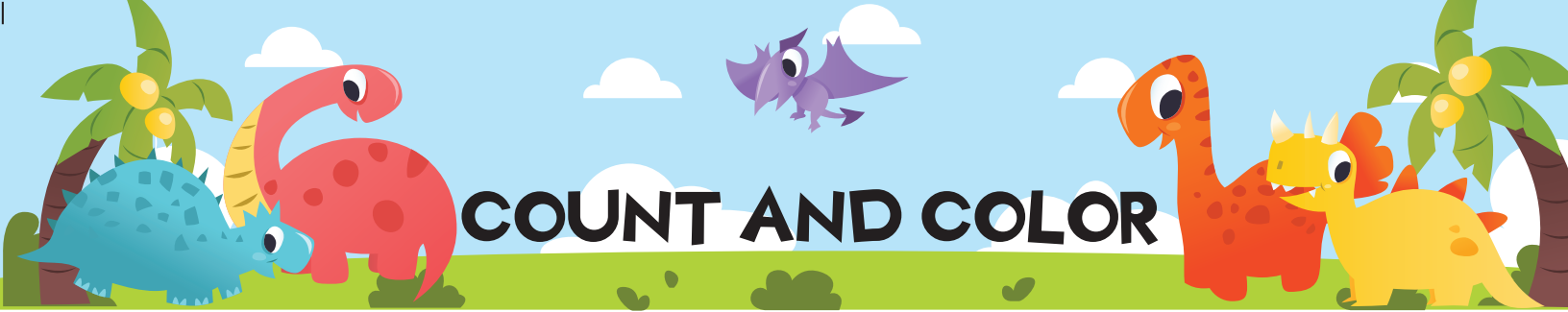
1 - ●

2 - ●

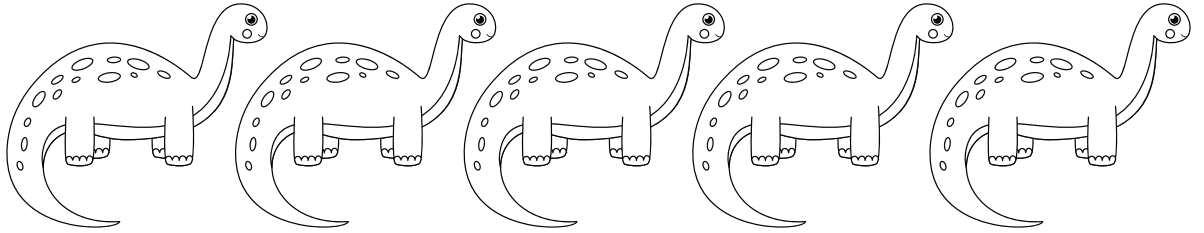


3 - ●

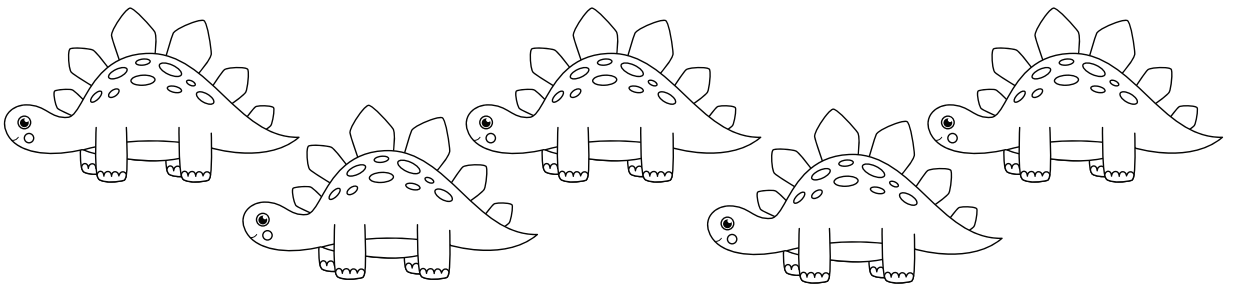
4 - ●



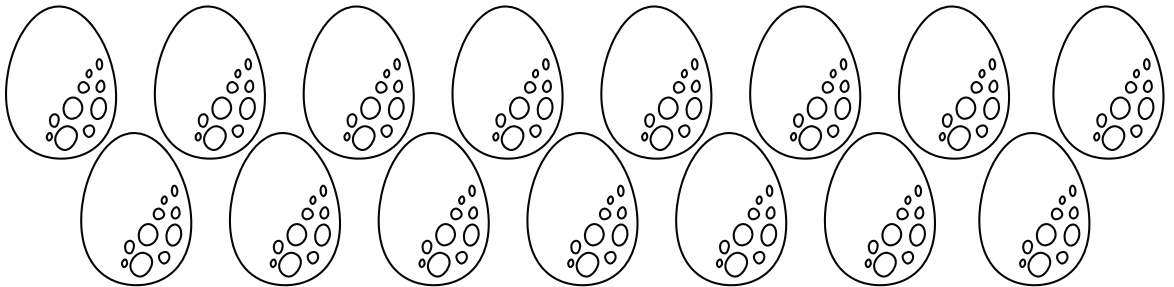
4



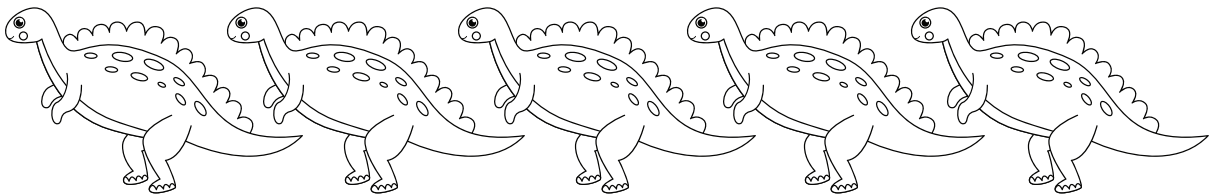
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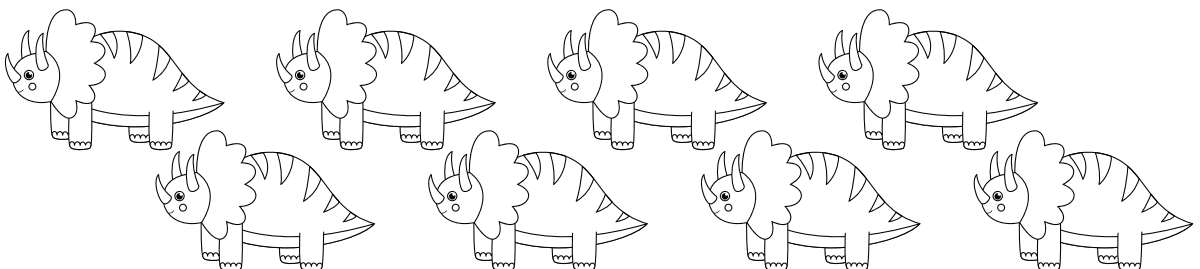
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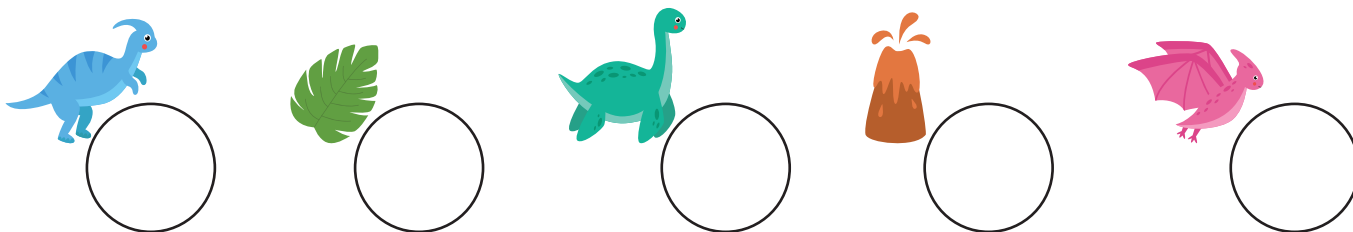


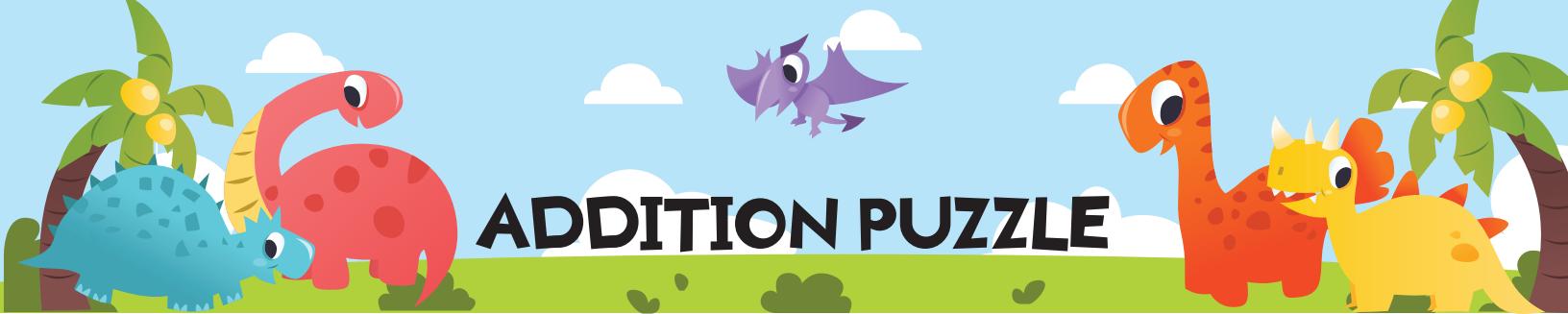
5



6







$$\text{Green Dinosaur} + \text{Orange Triceratops} = \boxed{}$$

$$\text{Yellow Stegosaurus} + \text{Pink Pterosaur} = \boxed{}$$

$$\text{Orange Triceratops} + \text{Yellow Stegosaurus} = \boxed{}$$

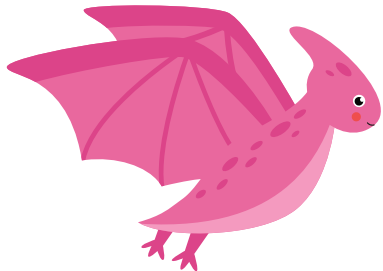
$$\text{Pink Pterosaur} + \text{Green Dinosaur} = \boxed{}$$

$$\text{Yellow Stegosaurus} + \text{Yellow Stegosaurus} = \boxed{}$$

 = **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	→	